NOVOLUX
LIGHTING

2019

exo lighting

decorative indoor

AENOR
Empresa Registrada
UNE-EN ISO 9001
ER-0193/2010

CERTIFIED IQNet MANAGEMENT SYSTEM

NOVOLUX LIGHTING

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FRANCE: 0800 918 906
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Fax +34 93 346 37 51 / 93 311 45 46 - info@gruponovolux.com
www.gruponovolux.com

Desde Barcelona hacia el Mundo

Desde 1981, dedicados plenamente a la luz

Presencia internacional en 40 países

Trabajo con equipo local para iluminar todo el mundo gracias a una estable cooperación con una sólida red establecida de partners locales y distribuidores en Europa, Oriente Medio, Latinoamérica, África y Asia.

Nuestras Marcas

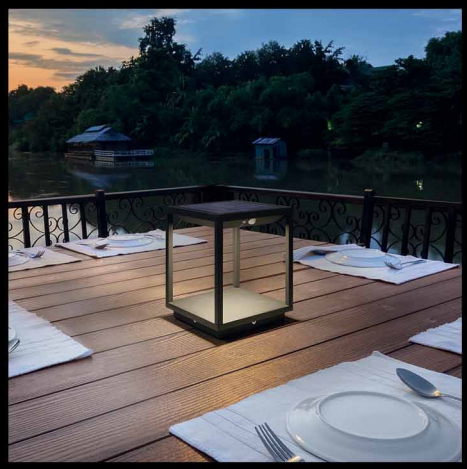
& Categorias de Producto

Más de 3.700 luminarias contemporáneas y de confianza clasificadas en 4 marcas

Cristher lighting

architectural outdoor

Alta gama para exteriores
residenciales y arquitecturales



Dopo lighting

residential outdoor

Gama para exterior
funcional y esencial

exo lighting

decorative indoor

Interior versátil y decorativo con
enfoque a hospitality y contract

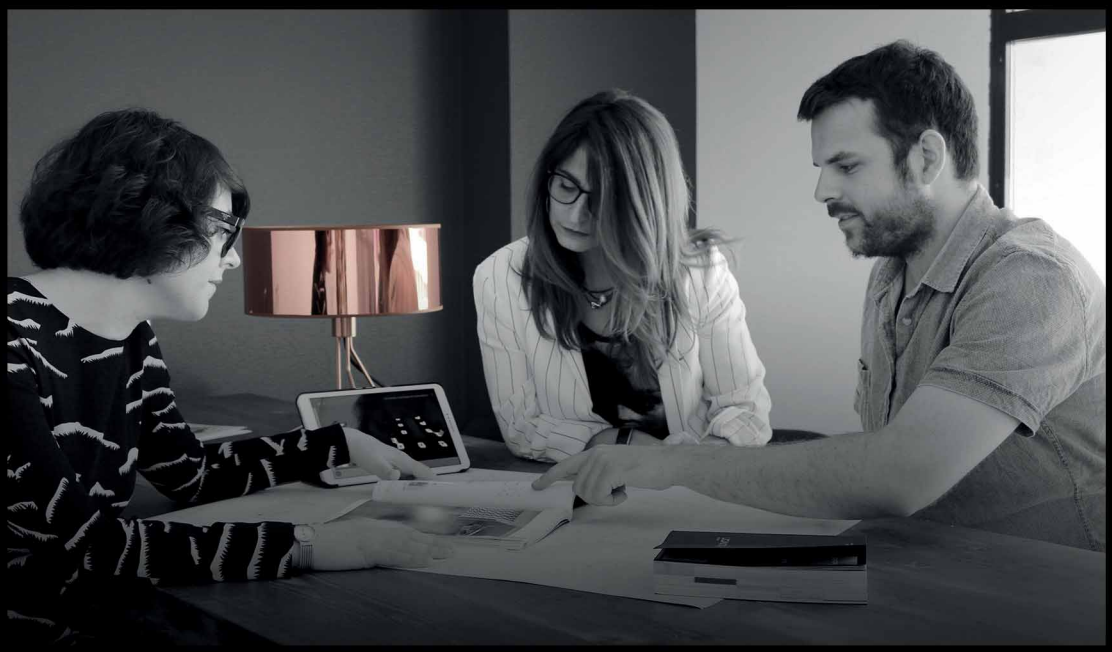
indeluz lighting

technical indoor

Interior técnica para espacios
comerciales, hoteleros y oficinas

Pasión
por lo que hacemos, más allá de la iluminación

60 profesionales comprometidos y amantes de la luz, incluyendo ingenieros, arquitectos y técnicos para ayudarte en tus próximos proyectos de iluminación.



Miembros activos en Asociaciones de Iluminación y expositores en ferias

light+building

FEDAI LIGHTING FROM SPAIN

Lighting Spain

cicat

secartys

interi* HOTEL

MATELEC

Diseñando para seducirte

NELL
By NOVOLUX
Technical Studio

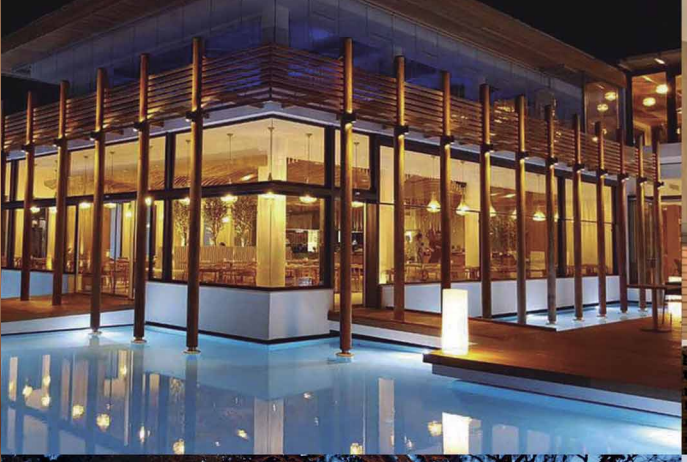
KAI
By NOVOLUX
Technical Studio

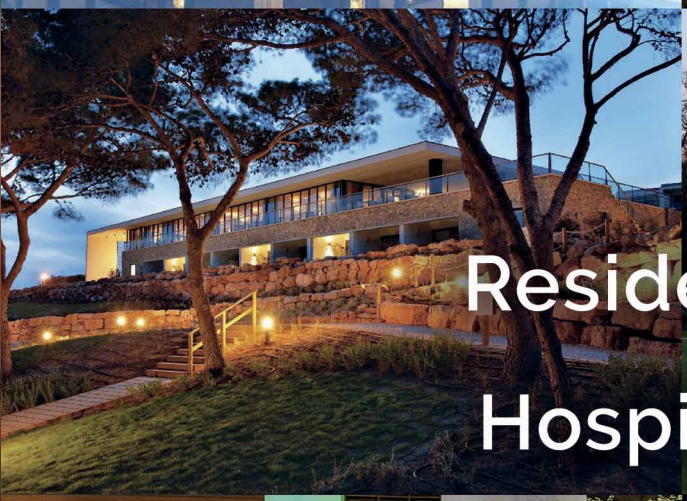
DIAGONAL
By Nacho Timón

DION
By Jordi Blasi

Queremos **iluminar tus** proyectos

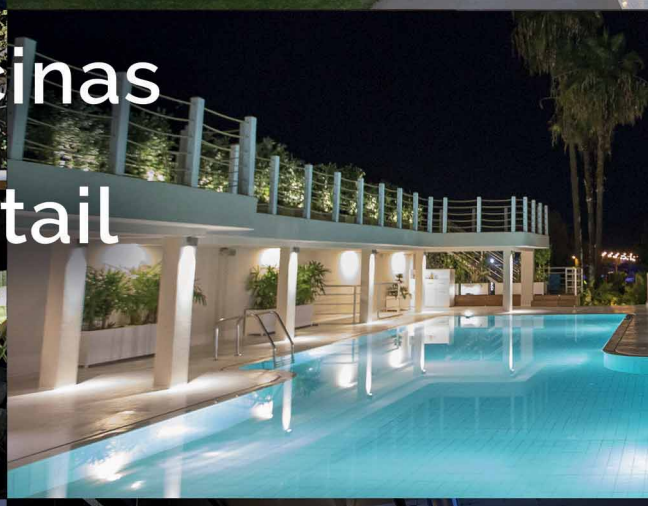
Somos un proveedor global con una amplia y completa gama de luminarias contemporáneas y de calidad para un amplio espectro de soluciones y aplicaciones lumínicas





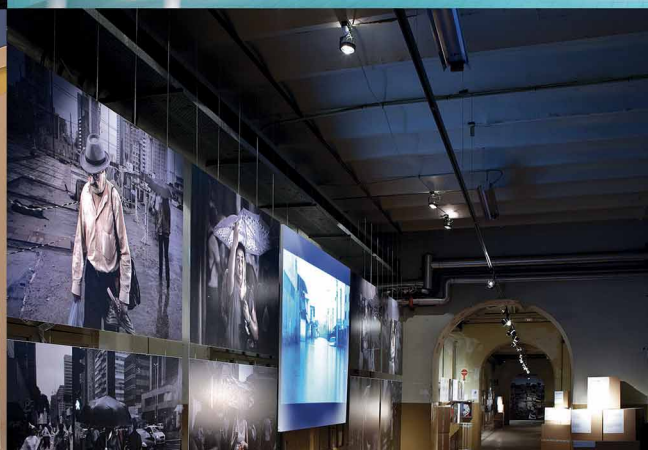
Residencial

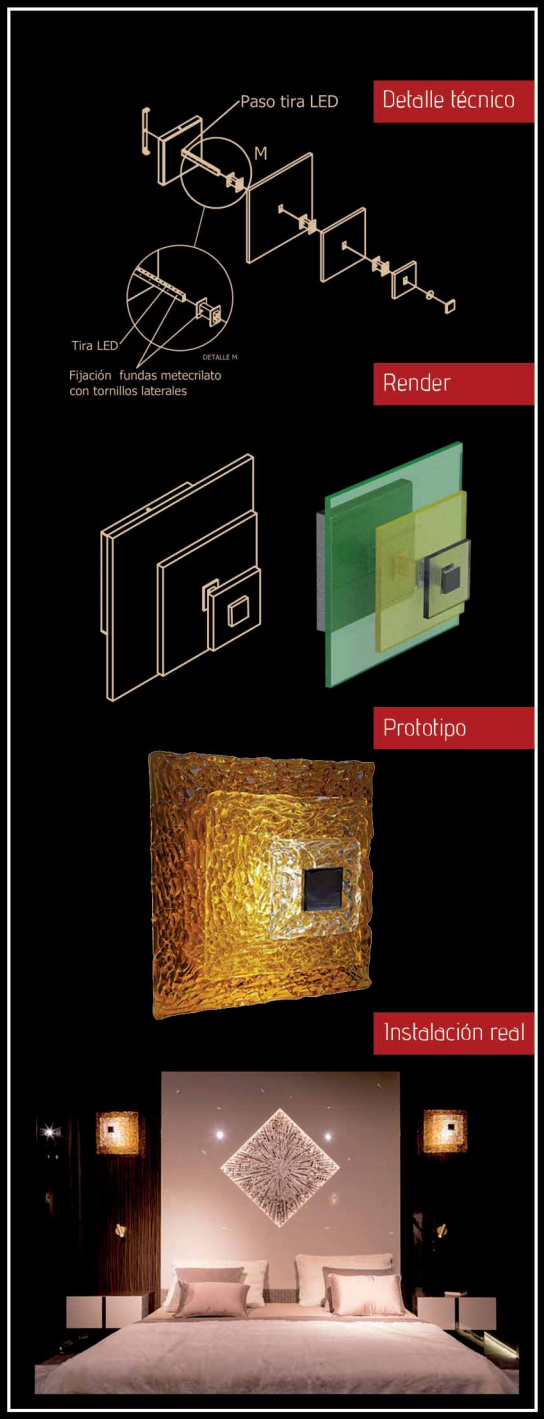
Hospitality



Oficinas

Retail

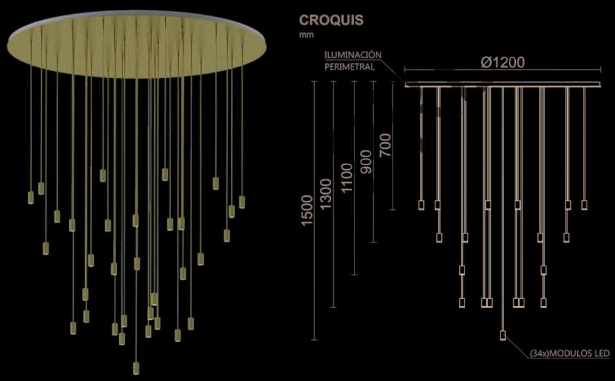



Detalle técnico

Render
Prototipo
Instalación real

División **Custom** Lighting

División para el diseño y la fabricación de soluciones personalizadas de iluminación para proyectos y aplicaciones de hospitality y contract.



Instalaciones de 12.000 m² que incluyen:

- Oficina Central
- Showroom
- Centro logístico con almacén con capacidad para 10.000 pallets de almacenamiento con un servicio rápido de entrega: +200 pedidos enviados al día.
- Laboratorio interno para controles técnicos y de calidad.
- Zona de montaje, metal y ensamblaje.
- Ingineria especializada en diseño industrial y I+D
- Además, centros de producción descentralizados donde aplicamos estrictos controles de calidad en todas las fases del proceso de producción, así como en el producto acabado.
- Procesos de calidad. ISO 9001: 2018 aprobada por la empresa IQNet & AENOR.

SUPERFÍCIE / SURFACE / SAILLIE / SALIENTE

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N Ampliación de gama / Product range enlargement / Élargissement de gamme / Extensão de gamma

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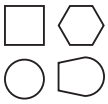

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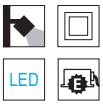

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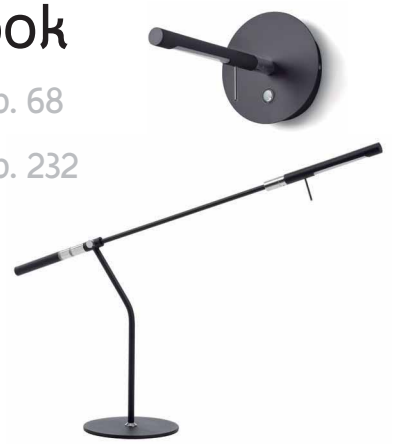

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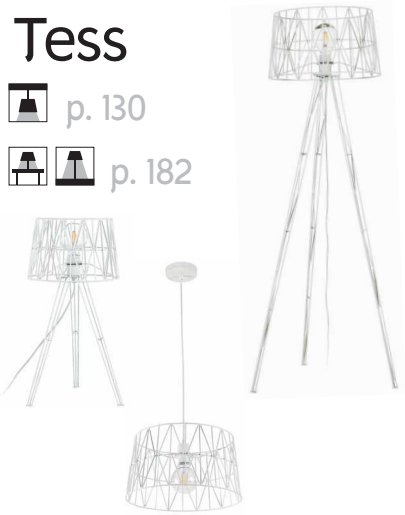

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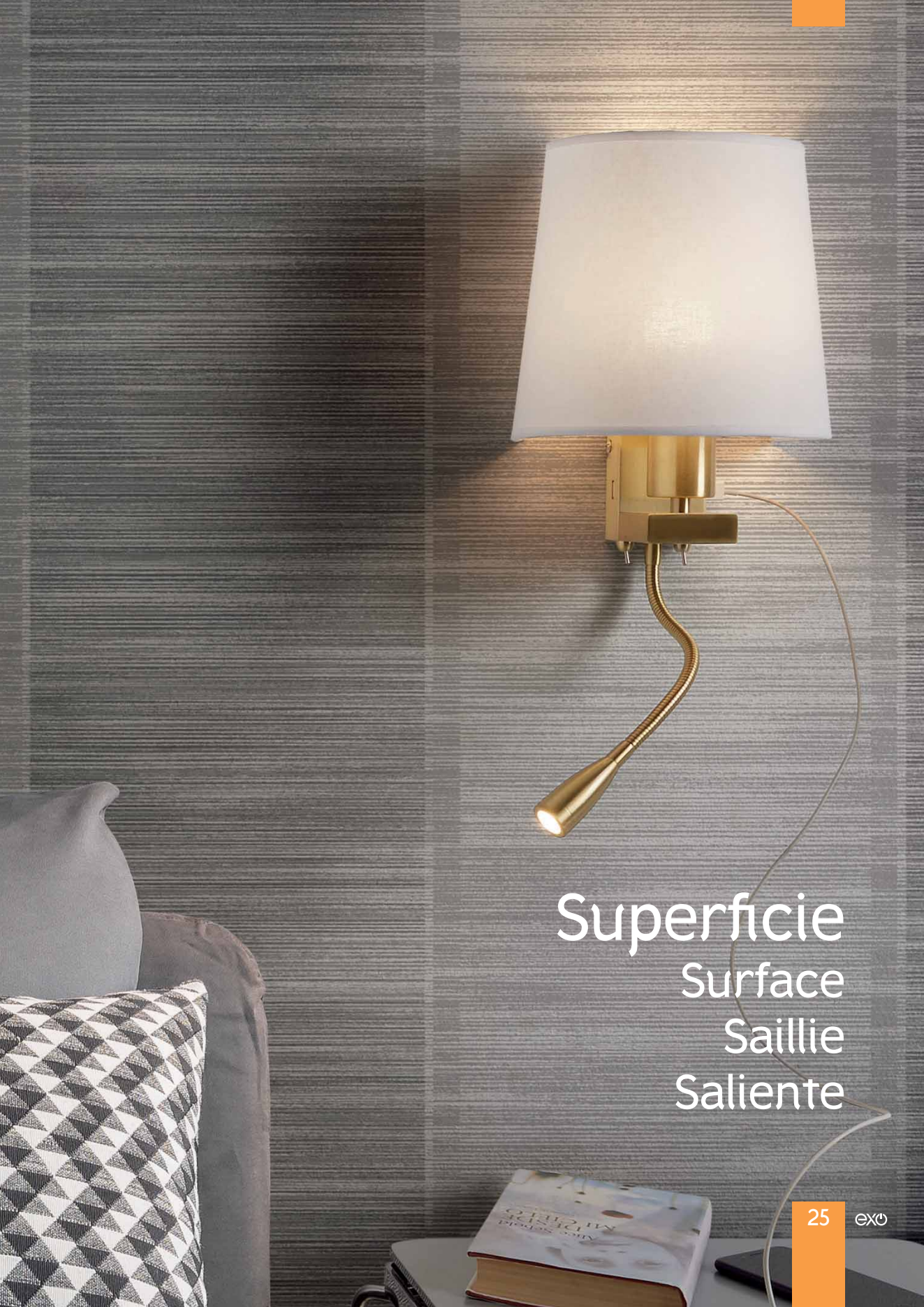


Superficie
Surface
Saillie
Saliente

new

Diagonal

ACER SYNT. IP 20 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

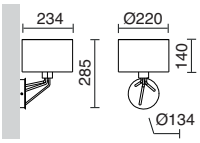
By Nacho Timón

855E-G05X1A-01 □

855E-G05X1A-02 ■

855E-G05X1A-37 ■

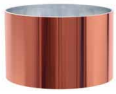
E27 (Ø45) [Led / Fluo / Hal] max. 13W



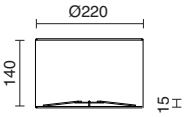
Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis

A29E-004-SA □

A29E-004-SB ■



A29E-004-SM ■



Lámpara recomendada
Recommended lamp
Lampe recommandé
Lâmpada recomendada

LED FILAMENT Ø45

300° 15.000Hrs

632H-L0504B-01

E27 LED 4W 470lm 3000K

p. 106

p. 176

01 Blanco / White / Blanc / Branco 02 Negro / Black / Noir / Preto 37 Cobre / Copper / Cuivre / Cobre

SA Synthetic White SB Synthetic Black SM Synthetic Copper

new

Wood

WOOD COTTON IP 20 110V 240V AC

Pantalla incluida / Shade included / Écran inclus / Abajur incluído

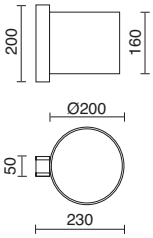
CA

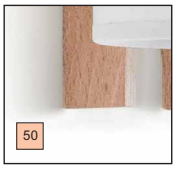
DC

CG

N 621C-G05X1A-50-CA
N 621C-G05X1A-50-DC
N 621C-G05X1A-50-CG

E27 (Ø45) [Led / Fluo / Hal] max. 40W





Lámpara recomendada
Recommended lamp
Lampe recommandé
Lâmpada recomendada

LED FILAMENT Ø45

300° 15.000Hrs

632H-L0504B-01 7 €

E27 LED 4W 470lm 3000K

50 Madera haya / Beech Wood / Bois hêtre / Madeira faia CA Cotton White DC Eco Beige CG Cotton Earth

new

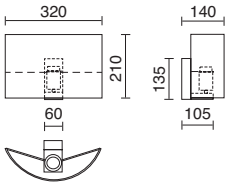
Amsterdam

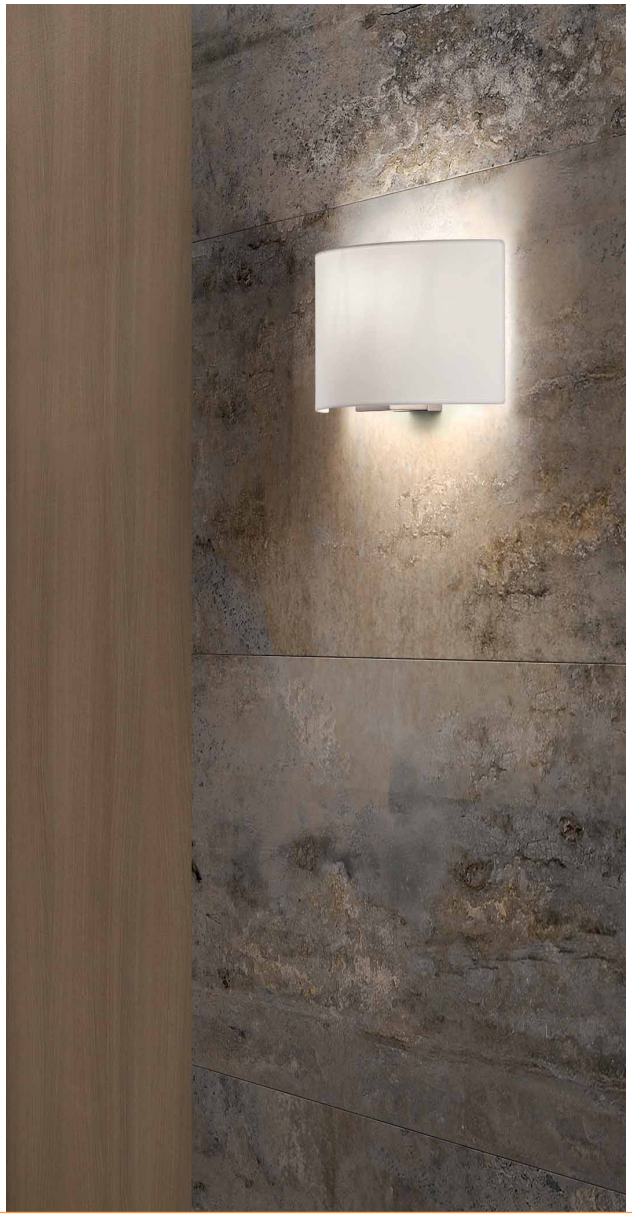
ACER COTTON IP 20 110V 240V AC

Pantalla incluida / Shade included / Écran inclus / Abajur incluído

909C-G05X1A-35-CA ☐
909C-G05X1A-35-CB ■
909C-G05X1A-35-CG ■

E27 (Ø45) [Led / Fluo / Hal] max. 40W





Lámpara recomendada
Recommended lamp
Lampe recommandé
Lâmpada recomendada

LED FILAMENT Ø45

300° 15.000Hrs

632H-L0504B-01 7 €

E27 LED 4W 470lm 3000K

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado CA Cotton White CB Cotton Black CG Cotton Earth

Vorada

ACER | RIBBON WRAP | IP 20 | 110V 240V AC

new

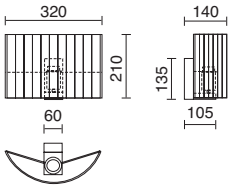
Pantalla incluida / Shade included / Écran inclus / Abajur incluído

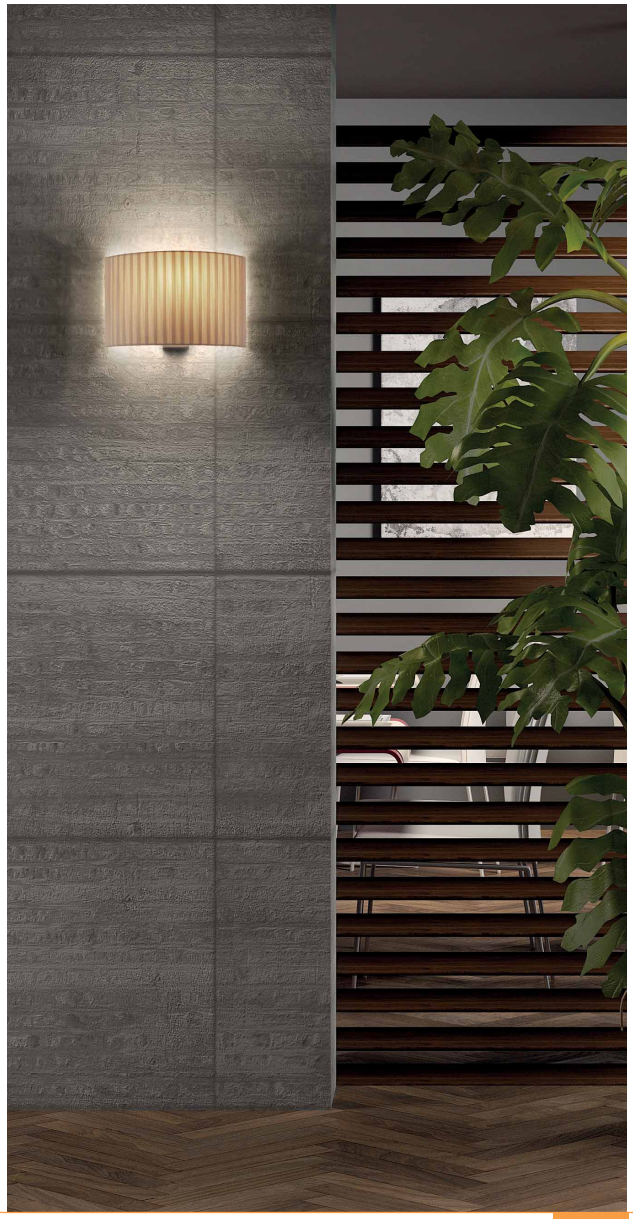
908G-G05X1A-35-RA ☐

908G-G05X1A-35-RB ■

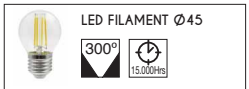
908G-G05X1A-35-RC ☐

E27 (Ø45) [Led / Fluo / Hal] max. 40W





Lámpara recomendada
Recommended lamp
Lampe recommandé
Lâmpada recomendada



632H-L0504B-01 7 €

E27 LED 4W 470lm 3000K

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado | RA Ribbon wrapped White | RB Ribbon wrapped Black | RC Ribbon wrapped Beige

new

Vorada

ACER | RIBBON WRAP + PC OPAL | LED | IP 20

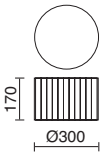
Pantalla incluida / Shade included / Écran inclus / Abajur incluído

908A-L0112B-RC

220V 240V AC

908A-L0112B-RA	□	170 €
908A-L0112B-RB	■	170 €
908A-L0112B-RC	▢	170 €

LED COB AC 12W 996lm 3000K

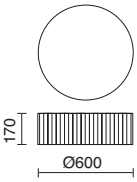


908B-L0112B-RB

110V 240V AC

908B-L0125B-RA	□	399 €
908B-L0125B-RB	■	399 €
908B-L0125B-RC	▢	399 €

LED SMD 25W 3540lm 3000K

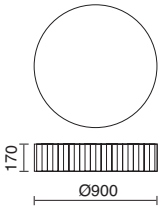


908C-L0112B-RA

110V 240V AC

908C-L0129B-RA	□	499 €
908C-L0129B-RB	■	499 €
908C-L0129B-RC	▢	499 €

LED SMD 29W 4000lm 3000K



p. 31

p. 114

RA Ribbon wrapped White RB Ribbon wrapped Black RC Ribbon wrapped Beige

new

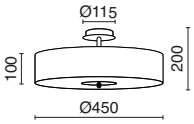
Kasha

ACER COTTON + GLASS MAT IP 20 110V 240V AC

Pantalla incluida / Shade included / Écran inclus / Abajur incluído

723B-G04X1A-CM ■

3x E14 [Led / Fluo / Hal] max. 40W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

Britta

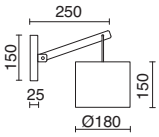
ACER + WOOD COTTON IP 20 90° 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

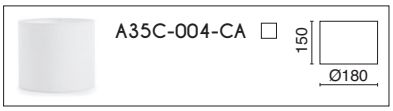
681A-G05X1A-02 + A35C-004-CA

681A-G05X1A-02 ■

E27 [Led / Fluo / Hal] max. 60W



Pantalla disponible / Available shade
Abat-Jour disponible / Abajur disponível



Otros acabados de pantalla bajo pedido, pag. 283
Other shade finishes available upon request, pag. 283
Autres finitions des abat-jours sur demande, pag. 283
Outros acabamentos para os Abajures sob pedido, pag. 283

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

02 Negro / Black / Noir / Preto | 50 Madera haya / Beech Wood / Bois hêtre / Madeira faia | CA Cotton White | CM Cotton Brown

Kai

INOX + ACER | SYNT FIBER | IP 20 | 110V 240V AC

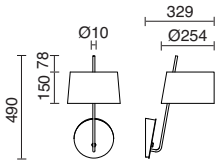
new

By NOVOLUX
Technical Studio

Pantalla incluida / Shade included / Écran inclus / Abajur incluído

856C-G05X1A-43

E27 (Ø45) [Led / Fluo / Hal] max. 40W



p. 180

Lámpara recomendada
Recommended lamp
Lampe recommandé
Lâmpada recomendada

LED FILAMENT Ø45

300° | 15.000Hrs

632H-L0504B-01 | 7 €

E27 LED 4W 470lm 3000K

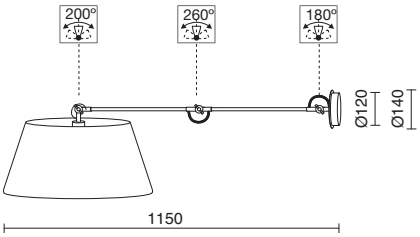
43 Inox cepillado / Brushed stainless steel / Inox brossé / Inox cepillado

Easy

ACER COTTON IP 20 260° 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

595A-G05X1A-35 + A32A-004-CA



595A-G05X1A-35 ◉

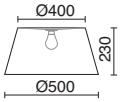
E27 [Led / Fluo / Hal] max. 60W

Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

A32A-004-CA ☐

A32A-004-CC ☐

N A32A-004-CB ■



Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
Autres finitions des abat-jours sur demande, pag. 283 / Outros acabamentos para os Abajures sob pedido, pag. 283

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 272

35 Niquel satinado / Satin nickel / Nickel satiné / Níquel acetinado CA Cotton White CC Cotton Beige CB Cotton Black

Firenze

ACER | COTTON | IP 20

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

507F-Y05X1B-35 + A27A-004-CB

507F-Y05X1B-35 ■

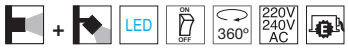
507F-Y05X1B-46 □

E27 [Led / Fluo / Hal] max. 60W
+
LED SMD 3W 240lm 3000K

507A-Y05X1B-35 ■

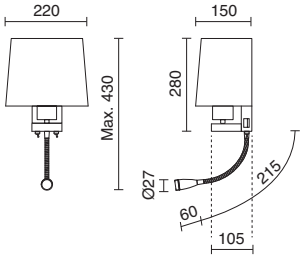
507A-Y05X1B-46 □

E27 [Led / Fluo / Hal] max. 60W
+
LED SMD 3W 240lm 3000K

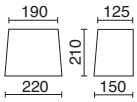
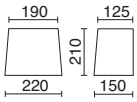


507E-Y05X1B-35 ■

E27 [Led / Fluo / Hal] max. 60W
+
LED SMD 3W 240lm 3000K



Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

	A26A-004-CA □		A26A-004-CC □		A26A-004-CB ■		190 / 125 / 210 / 220 / 150
	A27A-004-CA □		A27A-004-CC □		A27A-004-CB ■		190 / 125 / 210 / 220 / 150

Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
Autres finitions des abat-jours sur demande, pag. 283 / Outros acabamentos para os Abajures sob pedida, pag. 283

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado
46 Oro mate / Matt gold / Or mat / Matt ouro
CA Cotton White
CC Cotton Beige
CB Cotton Black

Firenze

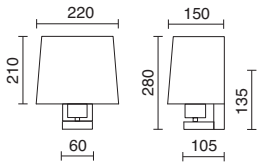
ACER COTTON IP 20 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

507X05X1A-35 + A26A-004-CB

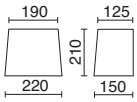
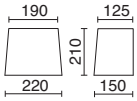
507B-G05X1A-35

E27 [Led / Fluo / Hal] max. 60W



507B-G05X1A-35 + A27A-004-CC

Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

	A26A-004-CA ☐		A26A-004-CC ☐		A26A-004-CB ■		190 / 125 / 210 / 220 / 150
	A27A-004-CA ☐		A27A-004-CC ☐		A27A-004-CB ■		190 / 125 / 210 / 220 / 150

Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
Autres finitions des abat-jours sur demande, pag. 283 / Outros acabamentos para os Abajures sob pedida, pag. 283

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado

CA Cotton White CC Cotton Beige CB Cotton Black

Oval

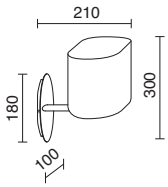
ACER | COTTON / SYNT. / RIBBON WRAP | IP 20 | 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

611C-G05X1A-35 + A28A-004-CB

611C-G05X1A-35

E27 [Led / Fluo / Hal] max. 60W

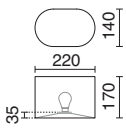


611C-G05X1A-35 + A28A-004-SA

611C-G05X1A-35 + A28A-004-RC

Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

COTTON	A28A-004-CA	A28A-004-CC	N A28A-004-CB
SYNT.	N A28A-004-SA	N A28A-004-SB	
RIBBON WRAP	N A28A-004-RA	N A28A-004-RC	



Otros acabados de pantalla bajo pedida, pag. 283 / Other shade finishes available upon request, pag. 283
Autres finitions des abat-jours sur demande, pag. 283 / Outros acabamentos para os Abajures sob pedido, pag. 283

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Lâmparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado | CA Cotton White | CC Cotton Beige | CB Cotton Black
SA Synthetic White | SB Synthetic Black | RA Ribbon wrapped White | RC Ribbon wrapped Beige

107
106

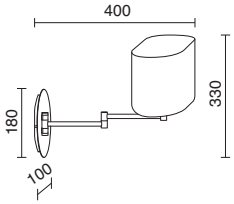
Oval

ACER | COTTON / SYNT. / RIBBON WRAP | IP 20 | 110V 240V AC | 270°

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

611B-G05X1A-35

E27 [Led / Fluo / Hal] max. 60W

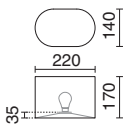


611B-G05X1A-35 + A28A-004-SB

611B-G05X1A-35 + A28A-004-RA

Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

COTTON	A28A-004-CA	A28A-004-CC	N A28A-004-CB
SYNT.	N A28A-004-SA	N A28A-004-SB	
RIBBON WRAP	N A28A-004-RA	N A28A-004-RC	



Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
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Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

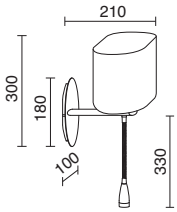
pag. 272

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado | CA Cotton White | CC Cotton Beige | CB Cotton Black
SA Synthetic White | SB Synthetic Black | RA Ribbon wrapped White | RC Ribbon wrapped Beige

Oval

ACER COTTON / SYNT. / RIBBON WRAP. IP 20 110V 240V AC + LED ON OFF 360º

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



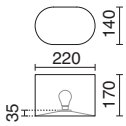
611A-Y05X1A-35

E27 [Led / Fluo / Hal] max. 60W
+
LED SMD 3W 240lm 3000K

611A-Y05X1A-35 + A28A-004-CB

611A-Y05X1A-35 + A28A-004-SA

Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

COTTON	A28A-004-CA ☐	A28A-004-CC ☐	N A28A-004-CB ■
SYNT.	N A28A-004-SA ☐	N A28A-004-SB ■	
RIBBON WRAP.	N A28A-004-RA ☐	N A28A-004-RC ☐	

Otros acabados de pantalla bajo pedida, pag. 283 / Other shade finishes available upon request, pag. 283
Autres finitions des abat-jours sur demande, pag. 283 / Outros acabamentos para os Abajures sob pedida, pag. 283

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado | CA Cotton White | CC Cotton Beige | CB Cotton Black
SA Synthetic White | SB Synthetic Black | RA Ribbon wrapped White | RC Ribbon wrapped Beige

Bridget Riley
Kunsthalle Bern 16. Januar - 21. Februar 1971
Alvar Aalto
bangled alphabets
MoMA
THE LIGHT OF CHICAGO
ASSOULINE

Gina

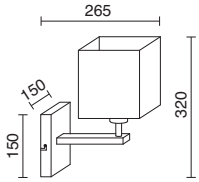
ACER COTTON IP 20 110V 240V AC

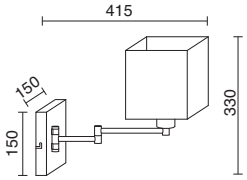
Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

600C-G05X1A-35 + A30B-004-CA

600C-G05X1A-35

E27 [Led / Fluo / Hal] max. 60W





270°

600B-G05X1A-35

E27 [Led / Fluo / Hal] max. 60W

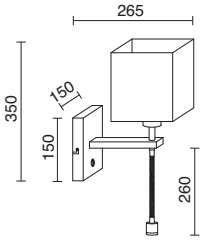
600B-G05X1A-35 + A30B-004-CC

600A-Y05X1A-35 + A30B-004-CA

+ LED ON OFF 360°

600A-Y05X1A-35

E27 [Led / Fluo / Hal] max. 60W
+
LED SMD 3W 240lm 3000K



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

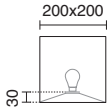
pag. 272

p. 196

Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

A30B-004-CA

A30B-004-CC



Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
Autres finitions des abat-jours sur demande, pag. 283 / Outros acabamentos para os Abajures sob pedida, pag. 283

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado CA Cotton White CC Cotton Beige

Gina

ACER COTTON IP 20 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

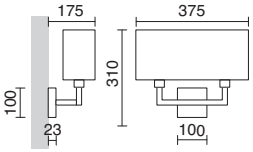
600G-G05X1A-35

2x E27 [Led / Fluo / Hal] max. 60W

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 272

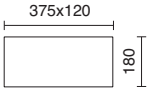


600G-G05X1A-35 + A36D-004-CC

Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

A36D-004-CA

A36D-004-CC



Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
Autres finitions des abat-jours sur demande, pag. 283 / Outros acabamentos para os Abajures sob pedido, pag. 283

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado CA Cotton White CC Cotton Beige

A TU ESTILO

ACER | COTTON / YUTE | IP 20 | 350° | 90° | 110V 240V AC

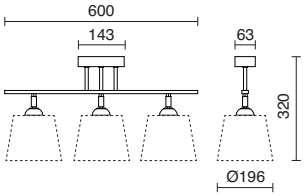
Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

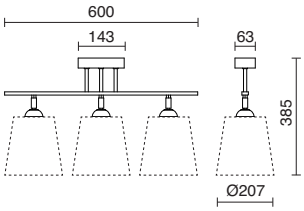
717G-G05X1A-02 + A32C-004-HC (x3)

717G-G05X1A-02 ■

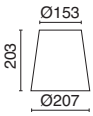
717G-G05X1A-03 ■

3x E27 [Led / Fluo / Hal] max. 60W





Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis



A32B-004-CA □	A32C-004-CA □
A32B-004-CC ■	A32C-004-CC ■
A32B-004-CK ■	A32C-004-CK ■
A32B-004-CJ ■	A32C-004-CJ ■
A32B-004-CE ■	A32C-004-CE ■
A32B-004-HC ■	A32C-004-HC ■

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
Autres finitions des abat-jours sur demande, pag. 283 / Outros acabamentos para os Abajures sob pedido, pag. 283

02 Negro / Black / Noir / Preto | 03 Gris / Grey / Gris / Cinzento

CA Cotton White | CC Cotton Beige | CE Cotton Capuccino | CJ Cotton Red | CK Cotton Grey | HC Yute Beige

A TU ESTILO

717G-G05X1A-03 + A32C-004-CJ (x3)

717G-G05X1A-02 + A32B-004-HC + A32B-004-CJ + A32B-004-CK

717G-G05X1A-02 + A32B-004-CJ + A32B-004-CE + A32B-004-CJ

717G-G05X1A-02 + A32C-004-CA (x3)

717G-G05X1A-03 + A32B-004-CK (x3)

717G-G05X1A-02 + A32C-004-HC + A32C-004-CJ + A32C-004-CA

A TU ESTILO

ACER | COTTON / YUTE | IP 20 | 110V 240V AC

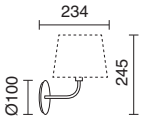
Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

717C-G05X1A-02 + A26E-004-HC

717C-G05X1A-02 ■

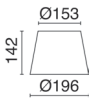
717C-G05X1A-32 □

E27 [Led / Fluo / Hal] max. 60W



717C-G05X1A-02 + A26E-004-CA | 717C-G05X1A-32 + A26E-004-CE | 717C-G05X1A-02 + A26E-004-CC | 717C-G05X1A-32 + A26E-004-CK

Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis



A26E-004-CA □

A26E-004-CC □

A26E-004-CK □

A26E-004-CJ ■

A26E-004-CE ■

A26E-004-HC ■

Lámpara recomendada
Recommended lamp
Lampe recommandé
Lâmpada recomendada

LED FILAMENT Ø45

300° | 15.000Hrs.

632H-L0504B-01 **7 €**

E27 LED 4W 470lm 3000K

p. 50

p. 122

Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
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02 Negro / Black / Noir / Preto | 32 Cromo / Chrome / Chrom / Cromo

CA Cotton White | CC Cotton Beige | CE Cotton Capuccino | CJ Cotton Red | CK Cotton Grey | HC Yute Beige

Bay

ACER COTTON + LED CREE IP 20 ON OFF 320° 90° 110V 240V AC

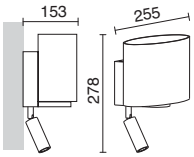
Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

708A-Y05X1A-32 + A28E-004-CA

708A-Y05X1A-32 + A28E-004-CC

708A-Y05X1A-32

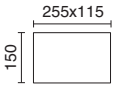
E27 [Led / Fluo / Hal] max. 60W
+
LED SMD 2W 160lm 3000K



Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis

A28E-004-CA

A28E-004-CC



Lâmparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 272

Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
Autres finitions des abat-jours sur demande, pag. 283 / Outros acabamentos para os Abajures sob pedido, pag. 283

32 Cromo / Chrome / Chrom / Cromo CA Cotton White CC Cotton Beige

Nuno

ACER | COTTON | IP 20 | 110V 240V AC

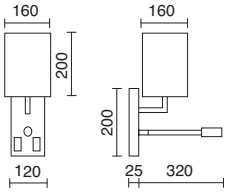
Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

841A-Y05X1A-35 + A30C-004-CA

ON OFF + LED ON OFF 360º

841A-Y05X1A-35

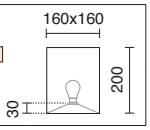
E27 [Led / Fluo / Hal] max. 60W
+
LED SMD 3W 240lm 3000K



Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

A30C-004-CA

A30C-004-CC

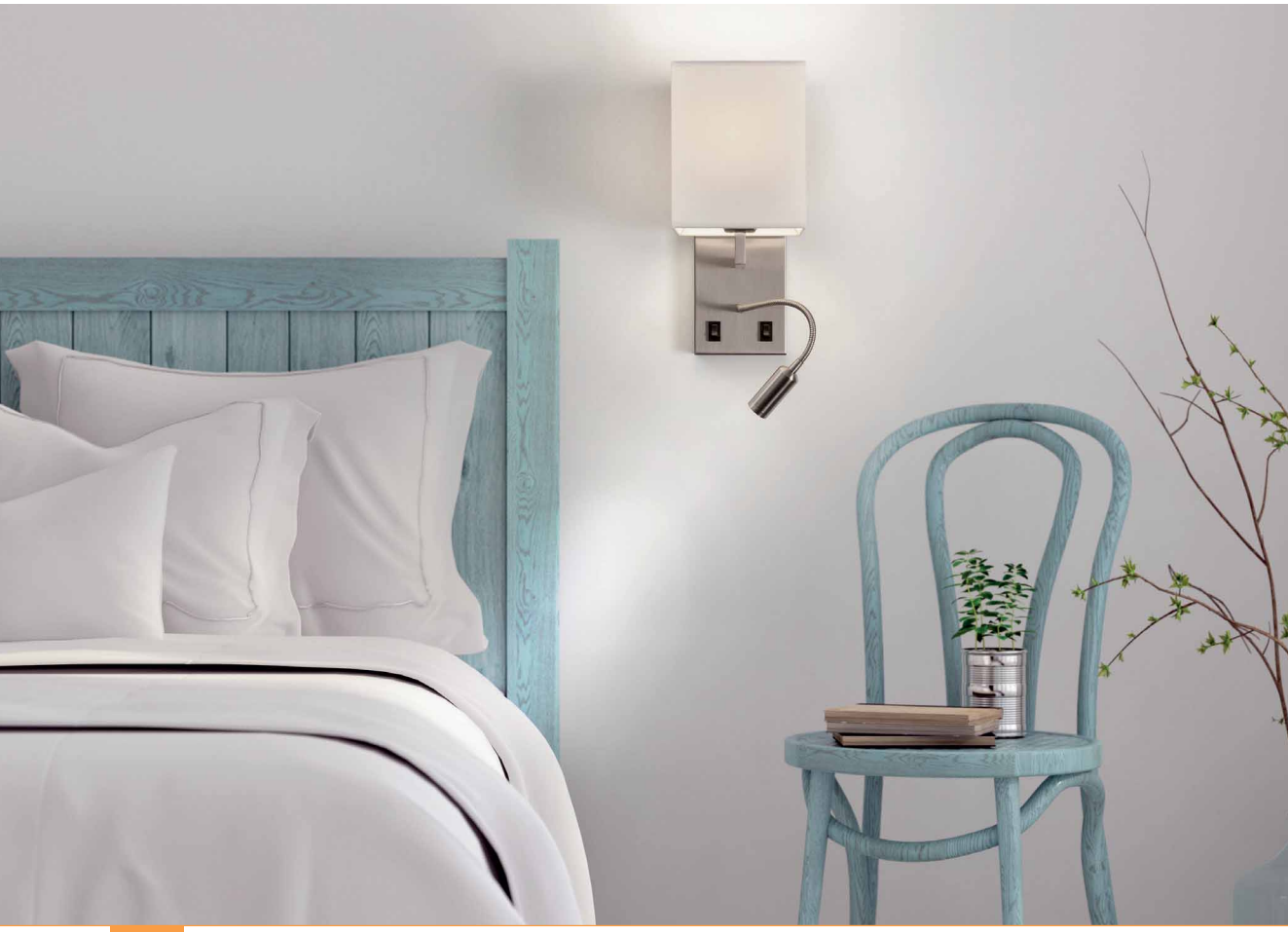


Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 272

Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
Autres finitions des abat-jours sur demande, pag. 283 / Outros acabamentos para os Abajures sob pedido, pag. 283



35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado | CA Cotton White | CC Cotton Beige

Monnet

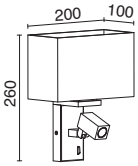
ACER COTTON + LED CREE IP 20 ON OFF 340° 90° 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

709A-Y05X1A-35

E27 [Led / Fluo / Hal] max. 60W
+
LED SMD 2W 160lm 3000K

709A-Y05X1A-35 + A36E-004-CC

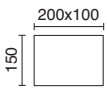


709A-Y05X1A-35 + A36E-004-CA

Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

A36E-004-CA

A36E-004-CC



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

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Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
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Verona

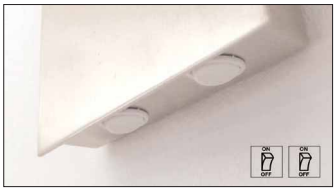
ACER COTTON IP 20

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

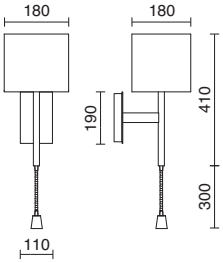
LED

510A-Y04X1B-35

E14 [Led / Fluo / Hal] max. 40W
+
LED SMD 3W 240lm 3000K

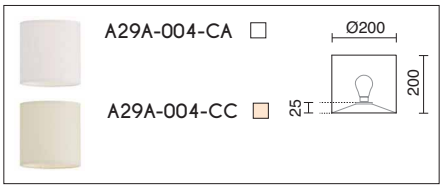


510A-Y04X1B-35 + A29A-004-CC

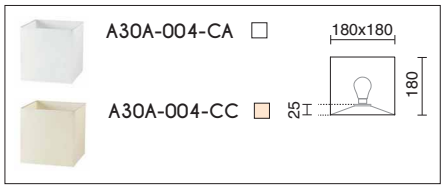


510A-Y04X1B-35 + A30A-004-CA

Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis



Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 272

Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
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35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado CA Cotton White CC Cotton Beige

Bearn

ACER COTTON IP 20

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

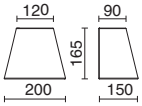
ON OFF + LED ON OFF 355° 150° 220V 240V AC

516A-Y04X1B-32

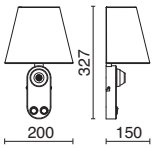
E14 [Led / Fluo / Hal] max. 40W
+
LED SMD 3W 240lm 3000K

Pantalla disponible / Available shade
Abat-Jour disponible / Abajure disponível

A26A-516-CC



Otros acabados de pantalla bajo pedido, pag. 283
Other shade finishes available upon request, pag. 283
Autres finitions des abat-jours sur demande, pag. 283
Outros acabamentos para os Abajures sob pedido, pag. 283



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 272

32 Cromo / Chrome / Chrom / Cromo CC Cotton Beige

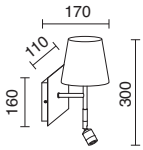
Eda

ACER | COTTON | IP 20 | 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

596A-Y05X1A-32 + A26D-004-CA

596A-Y05X1A-32 + A26D-004-CC



ON OFF + LED ON OFF 90° 300°

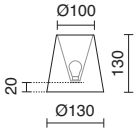
596A-Y05X1A-32

E27 [Led / Fluo / Hal] max. 60W
+
LED SMD 3W 240lm 3000K

Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis

A26D-004-CA

A26D-004-CC



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

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Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
Autres finitions des abat-jours sur demande, pag. 283 / Outros acabamentos para os Abajures sob pedido, pag. 283

32 Cromo / Chrome / Chrom / Cromo | CA Cotton White | CC Cotton Beige

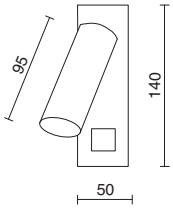
Toscana

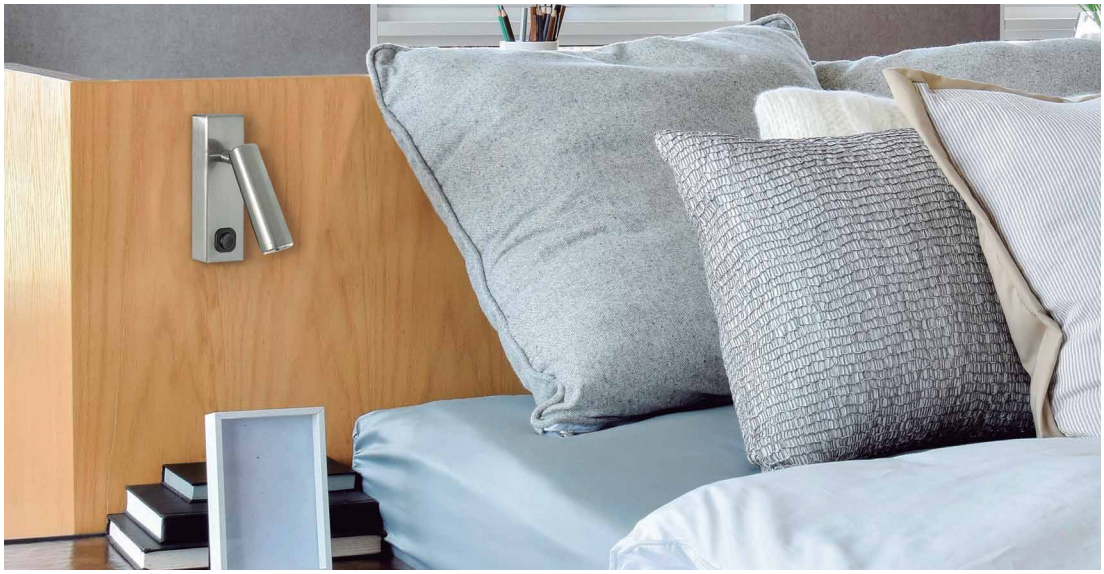
ACER | PMMA MAT | LED | IP 20 | 180° | 90° | 110V 240V AC | ON OFF

842A-L0103B-01 ☐

842A-L0103B-35 ◉

LED SMD 3W 200lm 3000K



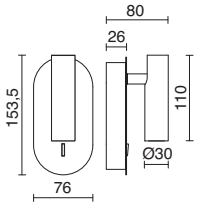


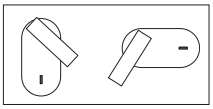
Dirk

ACER | PMMA PRISM | LED | IP 20 | 300° | 90° | 220V 240V AC | ON OFF

704A-L0103B-01 ☐

LED SMD 3W 200lm 3000K





Doble posición.
Double position.
Double position.
Posição dupla.

01 Blanco / White / Blanc / Branco

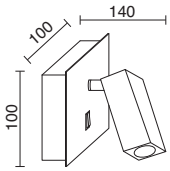
35 Níquel satinado / Satin nickel / Nickel satiné / Níquel acetinado

Spot

ACER | PC TRANS | LED | IP 20 | 90° | 340° | ON OFF | 110V 240V AC

616A-L0103A-40

LED SMD 3W 240lm 3000K



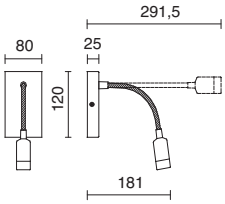
Lector

ACER | PMMA TRANS | LED | IP 20 | 360° | 220V 240V AC | ON OFF

705A-L0103B-01 ☐

705A-L0103B-02 ■

LED SMD 3W 200lm 3000K



01 Blanco / White / Blanc / Branco | 02 Negro / Black / Noir / Preto | 40 Aluminio cepillado / Brushed aluminium / Aluminium brosse / Aluminio escovado

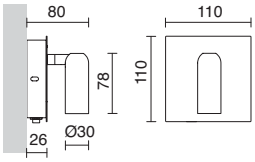
Dorés

ACER | PMMA PRISM | LED | + | IP 20 | 90° | 340° | ON OFF | 220V 240V AC

02

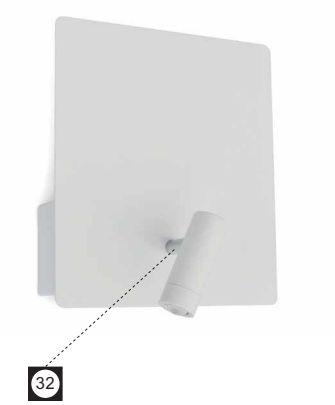
700A-L0106B-32

LED SMD 3W 200lm 3000K
+
LED SMD 3W 200lm 3000K



Baltic

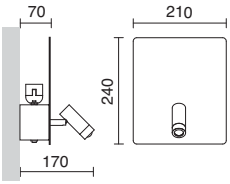
ACER IP 20

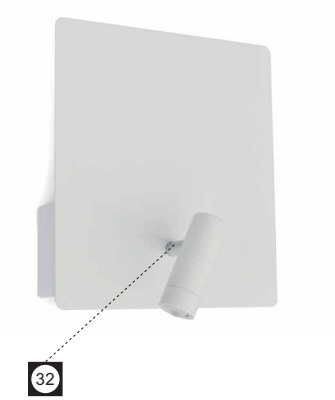


ON OFF + LED ON OFF 300° 90° 220V 240V AC

727A-Y05X1B-01 ☐

E27 [Led / Fluo / Hal] max. 60W
+
LED SMD 3W 240lm 3000K





ON OFF USB + LED ON OFF USB 300° 90° 220V 240V AC

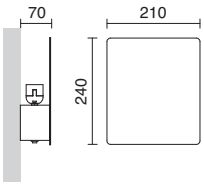
727C-Y05X1B-01 ☐

E27 [Led / Fluo / Hal] max. 60W
+
LED SMD 3W 240lm 3000K

ON OFF 110V 240V AC

727B-G05X1A-01 ☐

E27 [Led / Fluo / Hal] max. 60W



01 Blanco / White / Blanc / Branco 32 Cromo / Chrome / Chrom / Cromo

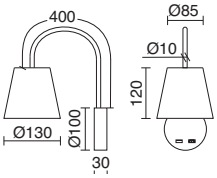
new

Montecarlo

ACER | COTTON | IP 20 | ON OFF | USB | 110V 240V AC

907B-G05X1A-02-CB ■

E27 (Ø45) [Led / Fluo / Hal] max. 60W



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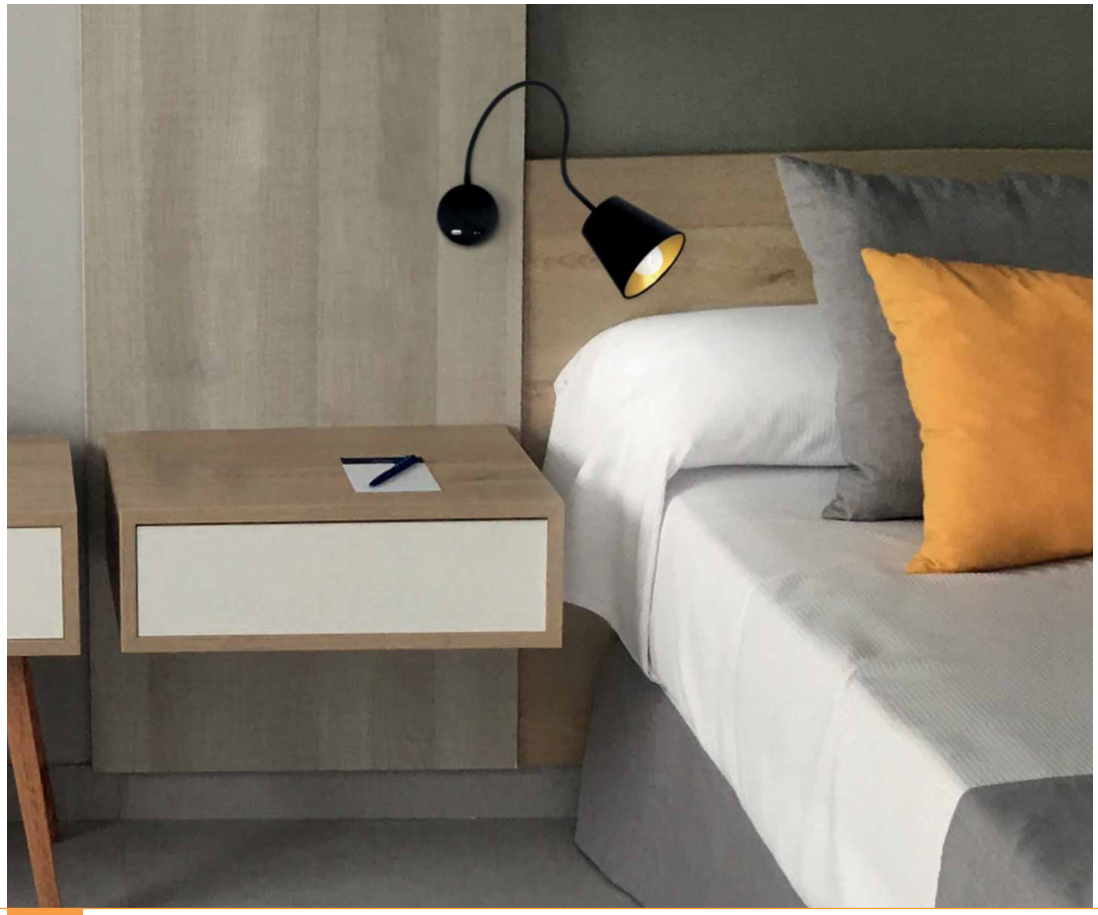
Lámpara recomendada
Recommended lamp
Lampe recommandé
Lâmpada recomendada

LED FILAMENT Ø45

300° | 15.000Hrs

632H-L0504B-01

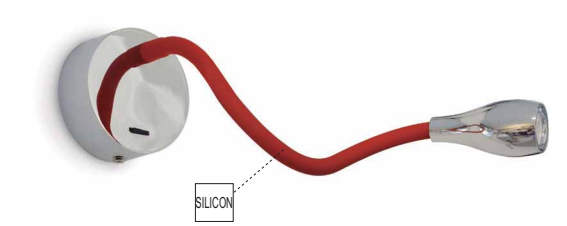
E27 LED 4W 470lm 3000K



02 Negro / Black / Noir / Preto CB Cotton Black

Elfi

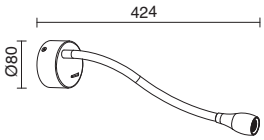
ACER | PC PRISM | LED CREE | IP 40 | 110V 240V AC | ON OFF | 360°

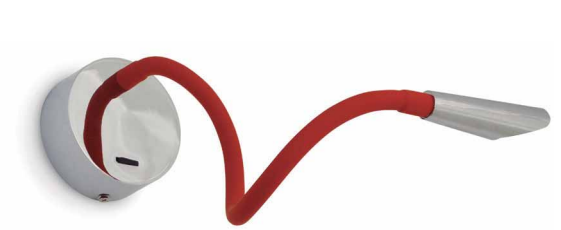


710A-L0103A-02 ■

710A-L0103A-07 ■

LED SMD 2W 160lm 3000K

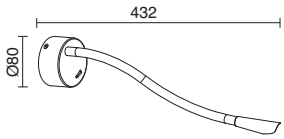




710B-L0103A-02 ■

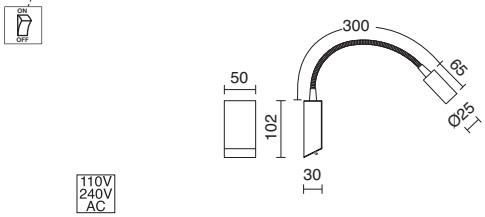
710B-L0103A-07 ■

LED SMD 2W 160lm 3000K



Leiden

ACER | PC PRISM | LED | IP 20 | 35° | 360° | ON OFF

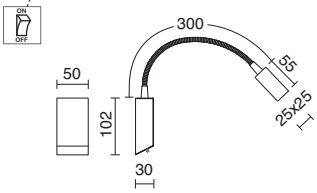


110V 240V AC

517B-L0103B-35 ●

517B-L0103B-46 □

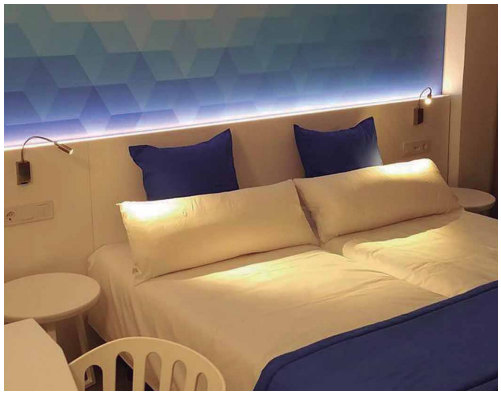
LED SMD 3W 240lm 3000K

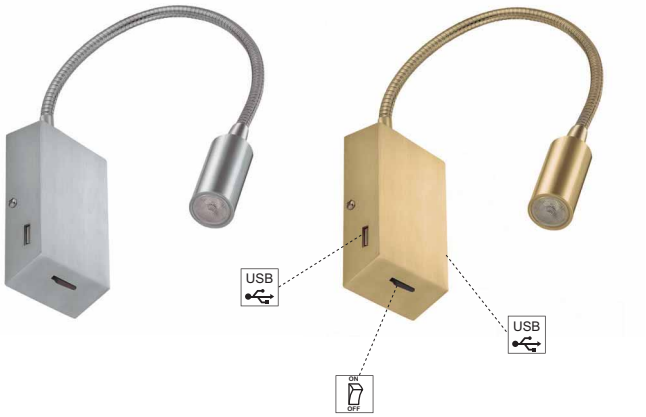


110V 240V AC

517D-L0103B-35 ●

LED SMD 3W 240lm 3000K



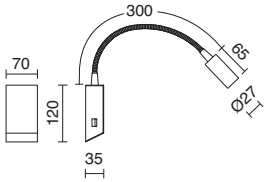


USB x2 220V 240V AC

517E-L0103B-35 ●

517E-L0103B-46 □

LED SMD 3W 240lm 3000K

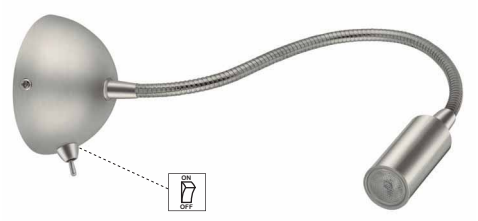


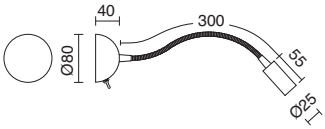
35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado

46 Oro mate / Matt gold / Or mat / Matt ouro

Olvas

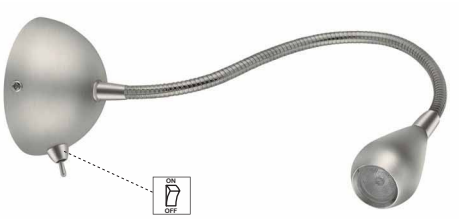
ACER | PC PRISM | LED | IP 20 | 35º | 360º | ON OFF | 110V 240V AC

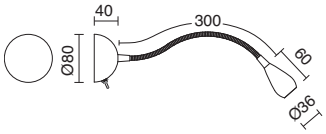




518B-L0103A-35

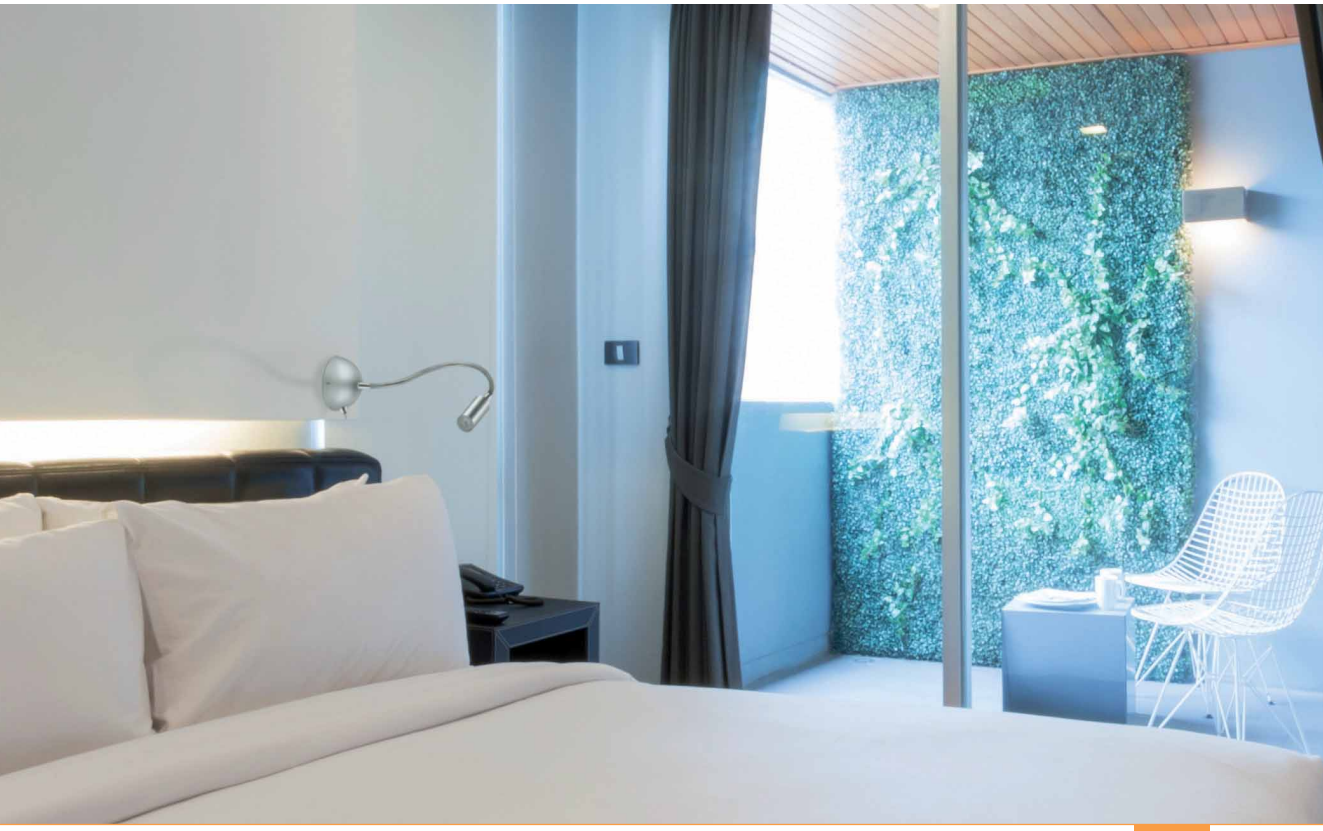
LED SMD 3W 240lm 3000K





518A-L0103A-35

LED SMD 3W 240lm 3000K



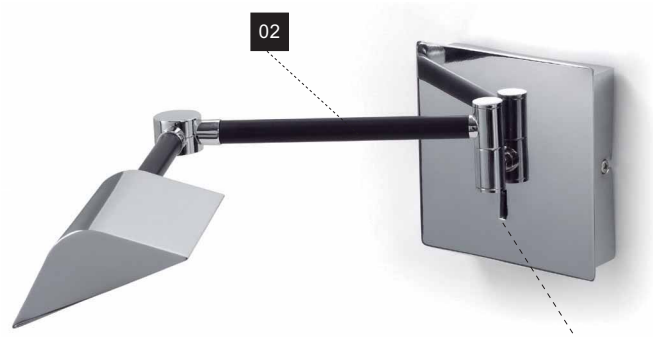
35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado

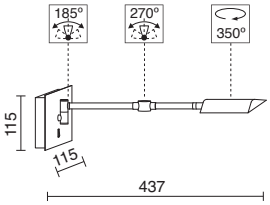
Julia

ACER | GLASS TRANS | LED | IP 20 | 270° | 350° | ON OFF | 110V 240V AC

603A-L0105A-32

LED COB 5W 420lm 3000K



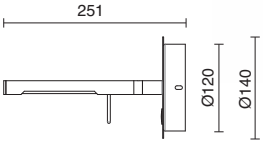


Book

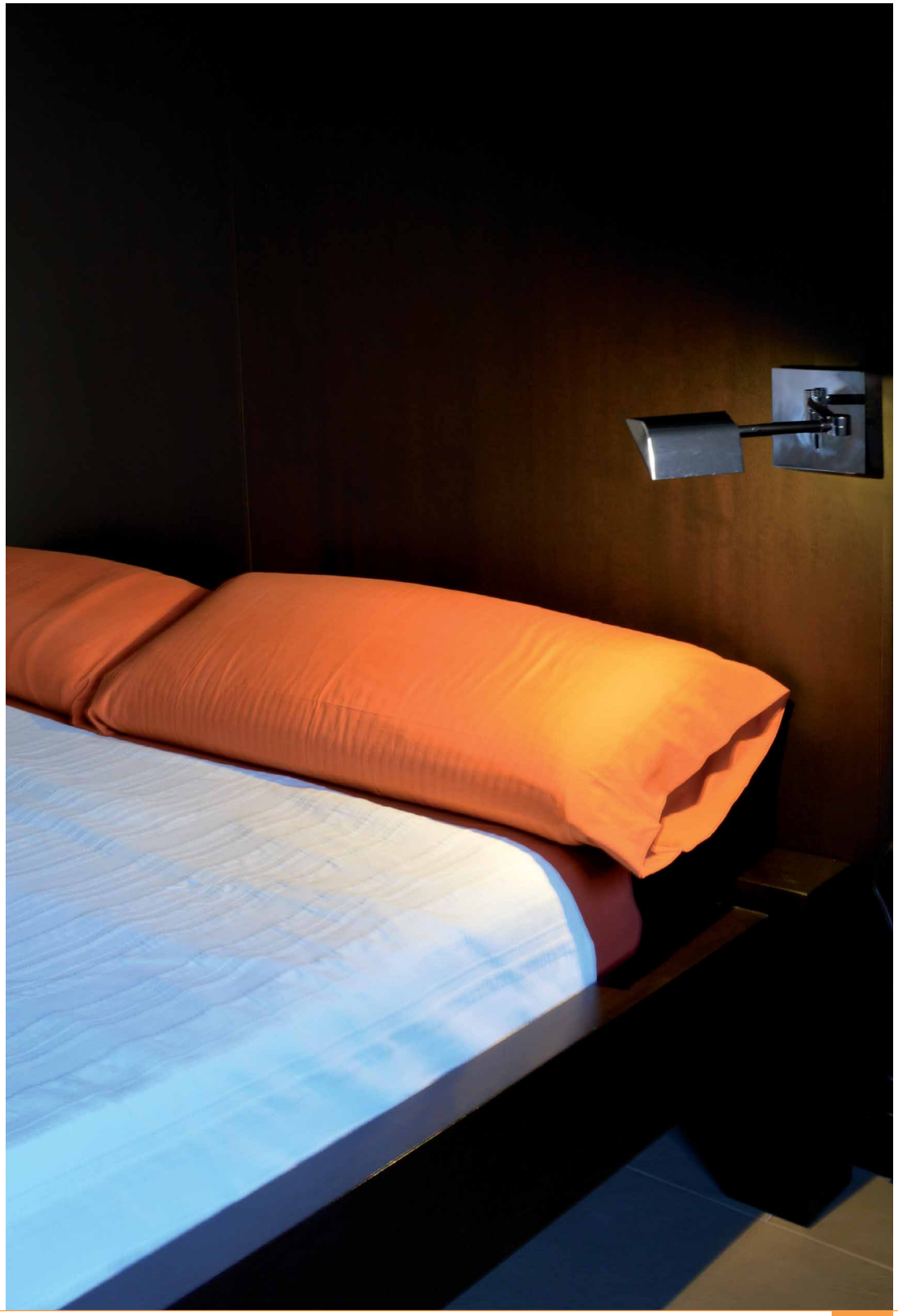
ALU | PC TRANS | LED | IP 20 | 360° | ON OFF | 110V 240V AC

588A-L0104A-02

LED SMD 4W 280lm 3000K



02 Negro / Black / Noir / Preto 32 Cromo / Chrome / Chrom / Cromo

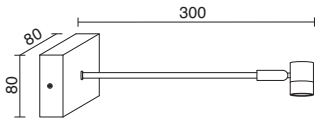


Lore

ACER | GLASS TRANS. | LED | IP 20 | 180° | 330° | 110V 240V AC

624A-L0103A-35

LED SMD 3W 240lm 3000K

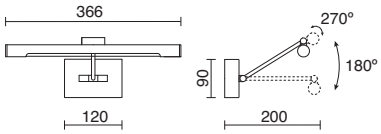


Tabel

ACER | PC OPAL | LED | IP 20 | 180° | 110V 240V AC

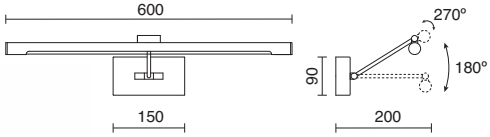
625A-L0106A-35

LED SMD 6W 500lm 3000K



625B-L0112A-35

LED SMD 12W 1000lm 3000K



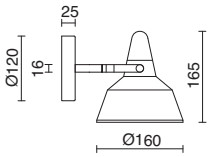
35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado

Cloé

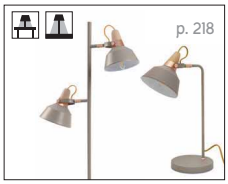
ACER + WOOD | IP 20 | 350° | 90° | 110V 240V AC

680A-G04X1A-13

E14 [Led / Fluo / Hal] max. 40W



p. 156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Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

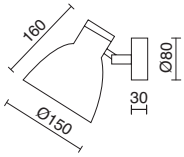
pag. 272

Valan

ACER + WOOD | IP 20 | 350° | 90° | 110V 240V AC

846B-G05X1A-01

E27 [Led / Fluo / Hal] max. 60W



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p. 224

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 272

01 Blanco / White / Blanc / Branco | 13 Gris piedra / Stone grey / Gris pierre / Pedra cinzenta | 37 Cobre / Copper / Cuivre / Cobre
50 Madera haya / Beech Wood / Bois hêtre / Madeira faia | 51 Madera Roble / Oak Wood / Bois chêne / Madeira Carvalho

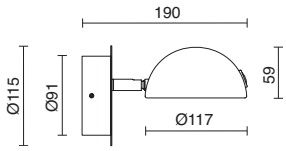
www.grupoovalux.com

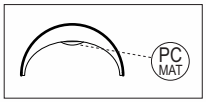
Diden

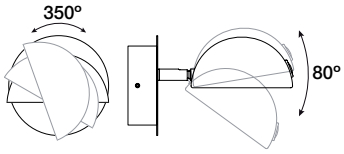
ALU | PC MAT | LED | IP 20 | 80° | 350° | ON OFF | 110V 240V AC

592A-L0105A-03

LED COB 5W 330lm 3000K





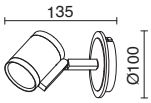


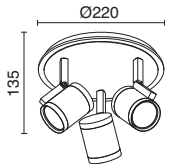
Elke

ALU | IP 20 | 300° | 90° | 110V 240V AC

714A-G21X1A-32

GU10 [Led / Hal] max. 50W





714B-G21X1A-32

3x GU10 [Led / Hal] max. 50W

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED PRO

pag. 273

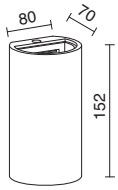
02 Negro / Black / Noir / Preto | 03 Gris / Grey / Gris / Cinzento | 32 Cromo / Chrome / Chrom / Cromo

Denar

PLASTER | GLASS TRANS | LED CREE | IP 20 | 110V 240V AC

711A-L0106A-01 ☐

LED SMD **2x** 2W **2x** 160lm 3000K

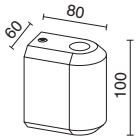


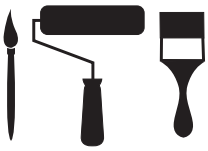
Nucir

PLASTER | PC PRISM | LED CREE | IP 20 | 110V 240V AC

713A-L0106A-01 ☐

LED SMD **2x** 2W **2x** 160lm 3000K





Se recomienda el uso de papel de lija en la superficie antes de aplicar pintura para pared.
It is recommended to sand with fine grain sandpaper the surface of the luminaire before painting it with the wall paint.
Avant d'appliquer la peinture murale, poncer la surface du luminaire avec du papier de verre à grains fins.
Recomenda-se o uso de lixa na superfície antes da pintura com tinta de parede.

01 Blanco / White / Blanc / Branco

Tania

ACER | IP 20 | 110V 240V AC

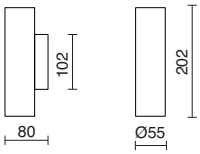
new

906A-G21X1A-01 □

906A-G21X1A-02 ■

906A-G21X1A-37 ■

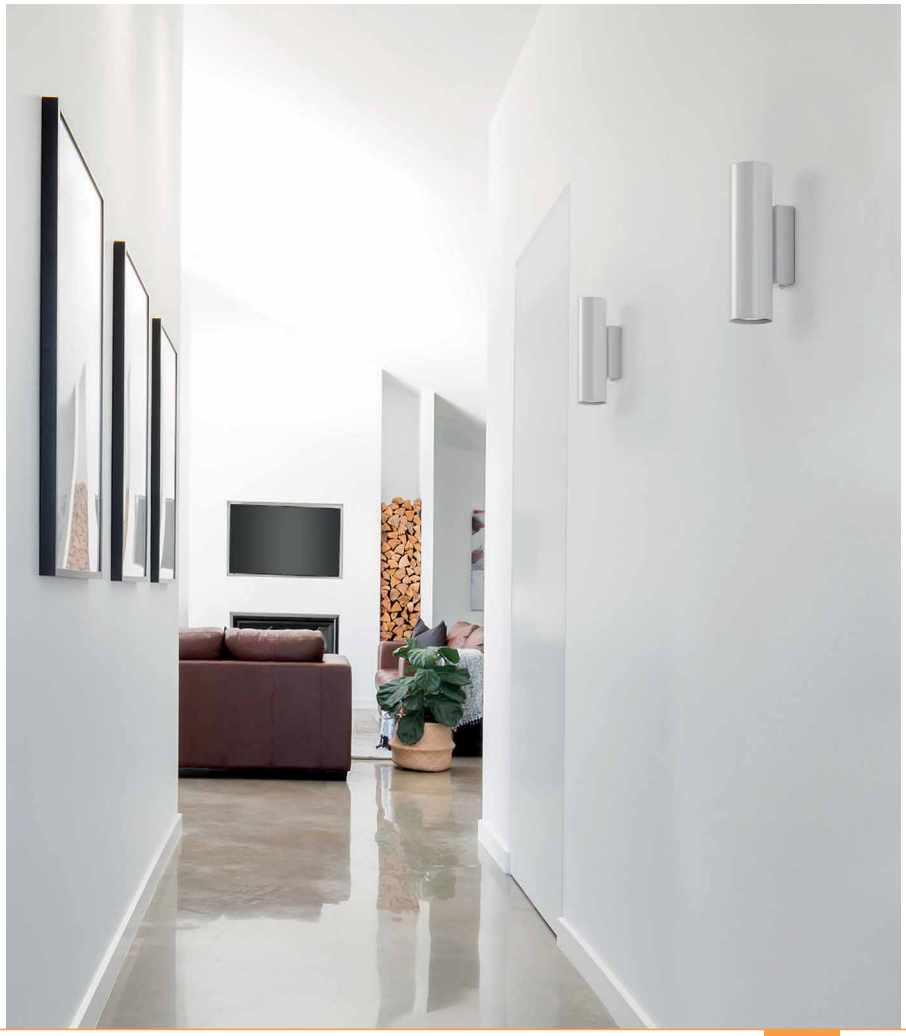
2x GU10 [Led / Hal] max. 50W



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED PRO

pag. 273



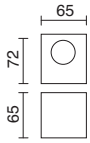
01 Blanco / White / Blanc / Branco 02 Negro / Black / Noir / Preto 37 Cobre / Copper / Cuivre / Cobre

Brick

ALU | LED EDISON | IP 20 | 110º | 110V 240V AC

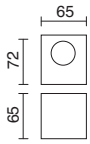
412A-L0103B-40

LED SMD 3W 165lm 3000K



412B-L01E2B-40

LED SMD **2x** 3W **2x** 165lm 3000K



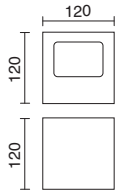
Brick

ALU | GLASS TRANS. | LED EDISON | IP 44 | 67º | 220V 240V AC

412B-L01F1B-01

412B-L01F1B-40

LED SMD **2x** 5W **2x** 325lm 3000K

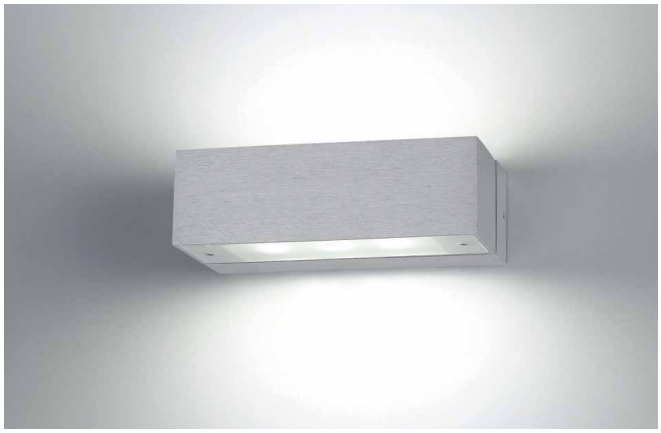


01 Blanco / White / Blanc / Branco

40 Aluminio cepillado / Brushed aluminium / Aluminium brosse / Alumínio escovado

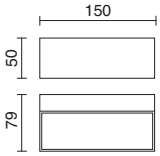
Shadow

ALU | GLASS MAT | LED EDISON | IP 20 | 220V 240V AC



419B-L01D1B-40

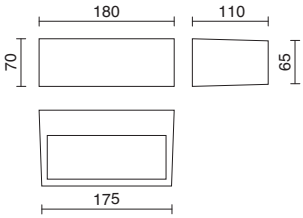
2x LED SMD 3W 195lm 3000K



40 Aluminio cepillado / Brushed aluminum / Aluminium brossé / Aluminio cepillado

Iona

ALU GLASS MAT IP 44



LED SAMSUNG 220V 240V AC

634A-L0113B-01 ☐

634A-L0113B-03 ■

LED SMD 13W 1200lm 3000K

110V 240V AC

634A-H35X1A-01 ☐

634A-H35X1A-03 ■

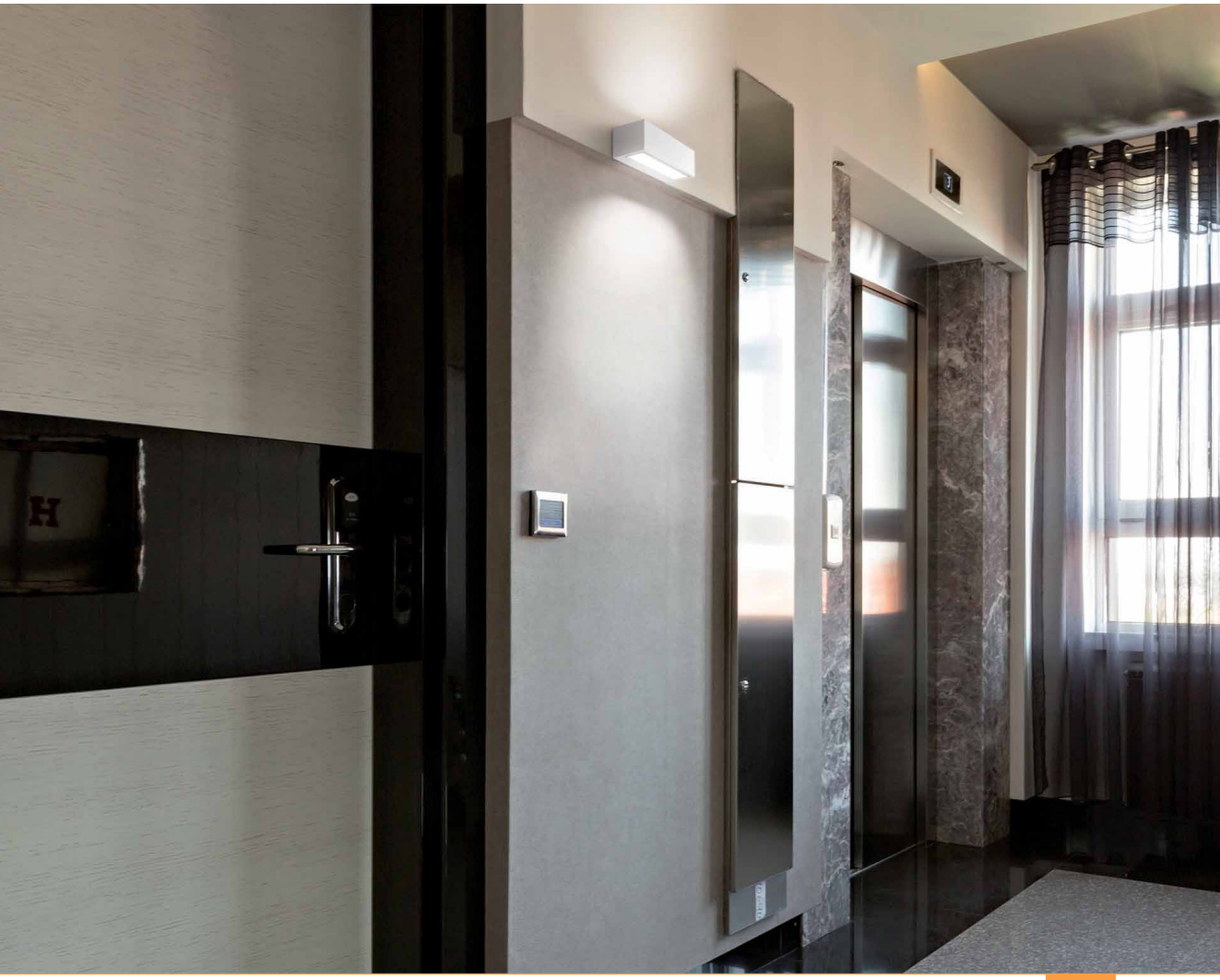
R7s (74,9 mm) QT-DE 60W max.

LED SAMSUNG 220V 240V AC

634B-L0113B-01 ☐

634B-L0113B-03 ■

LED SMD 13W 1200lm 3000K



01 Blanco / White / Blanc / Branco 03 Gris / Grey / Gris / Cinzento

Rett

ALU | LED | IP 20 | 110V 240V AC

504C-L0105A-01 ☐

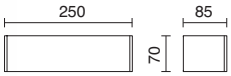
504C-L0105A-40 ■

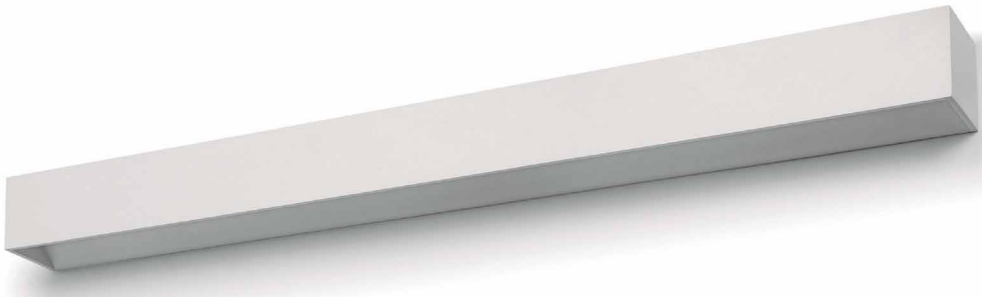
LED SMD 5W 450lm 3000K

504A-L0108A-01 ☐

504A-L0108A-40 ■

LED SMD 8W 790lm 3000K

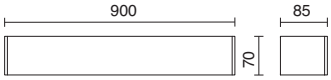


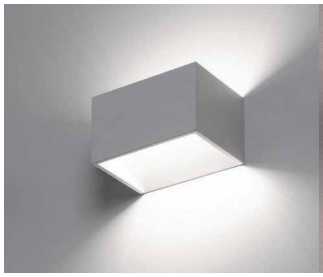


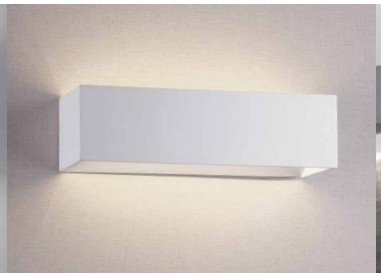
504B-L0124A-01 ☐

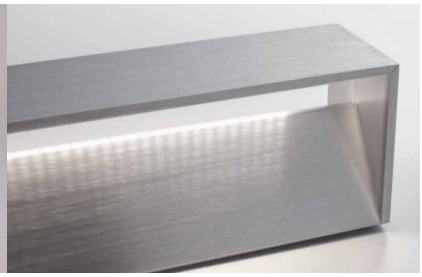
504B-L0124A-40 ■

LED SMD 24W 2270lm 3000K









01 Blanco / White / Blanc / Branco

40 Aluminio cepillado / Brushed aluminium / Aluminium brossé / Aluminio cepillado

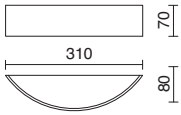
Deneb

ACER | GLASS MAT | LED EPISTAR | IP 20 | 110V 240V AC

695A-L0112A-01 □

695A-L0112A-32 ◘

LED SMD 12W 1200lm 3000K

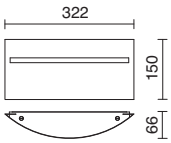


Cluny

ACER | GLASS MAT | LED EPISTAR | IP 20 | 110V 240V AC

691A-L0116A-40 ■

LED SMD 16W 1600lm 3000K



01 Blanco / White / Blanc / Branco

32 Cromo / Chrome / Chrom / Cromo

40 Aluminio cepillado / Brushed aluminum / Aluminium brossé / Aluminio cepillado

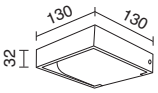
www.gruponovolux.com

Remy

ALU | PMMA TRANS | LED | IP 20 | 110V 240V AC

498A-L0105A-01 □

LED COB 5W 405lm 3000K



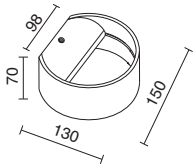
01 Blanco / White / Blanc / Branco

Sheibe

ALU | PMMA TRANS | LED | IP 20 | 110V 240V AC

613A-L0105A-01 ☐

LED COB 5W 450lm 3000K



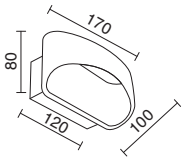
Iv

ALU | LED | IP 20 | 110V 240V AC

497A-L0105A-01 ☐

497A-L0105A-39 ■

LED COB 5W 437lm 3000K

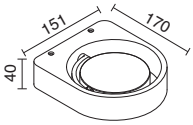


Aliya

ALU | PMMA TRANS | LED CREE | IP 20 | 45° | 270° | 270° | 110V 240V AC

584A-L0105A-01 □

LED COB 5W 450lm 3000K



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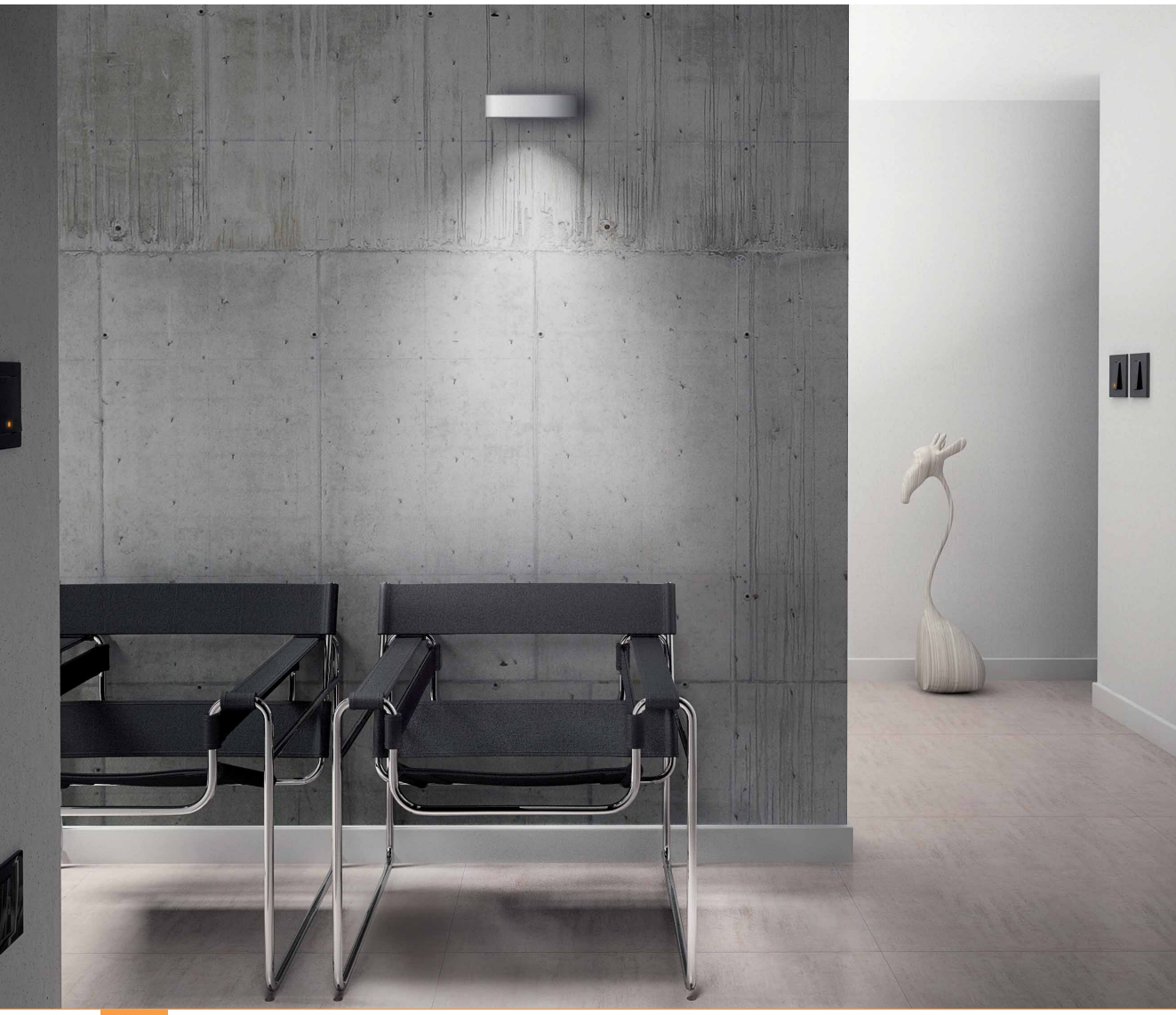


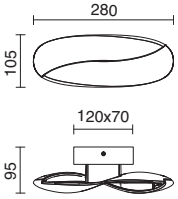
01 Blanco / White / Blanc / Branco

Ribbon

ALU | PMMA TRANS | LED EDISON | IP 20 | 220V 240V AC

697A-L0106B-01 ☐

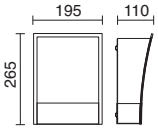
LED SMD 6W 300lm 3000K



01 Blanco / White / Blanc / Branco

Pyramid

ACER | GLASS OPAL | IP 20 | 110V 240V AC



612A-G05X1A-32

2x E27 [Led / Fluo / Hal] max. 60W

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

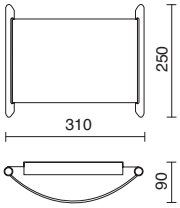
32 Cromo / Chrome / Chrom / Cromo

Espiga

ACER | GLASS OPAL | LED EPISTAR | IP 20 | 110V 240V AC

693A-L0112A-35

LED SMD 12W 1200lm 3000K

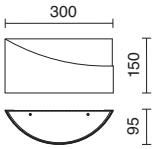


Vollmond

ACER | GLASS OPAL | IP 20 | 110V 240V AC

626A-G05X1A-32

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

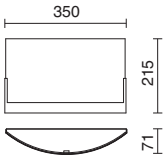
pag. 272

Circus

ACER | GLASS OPAL | IP 20 | 110V 240V AC

589A-G05X1A-35

2x E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

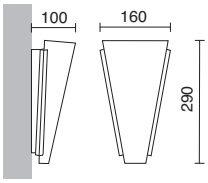
35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado

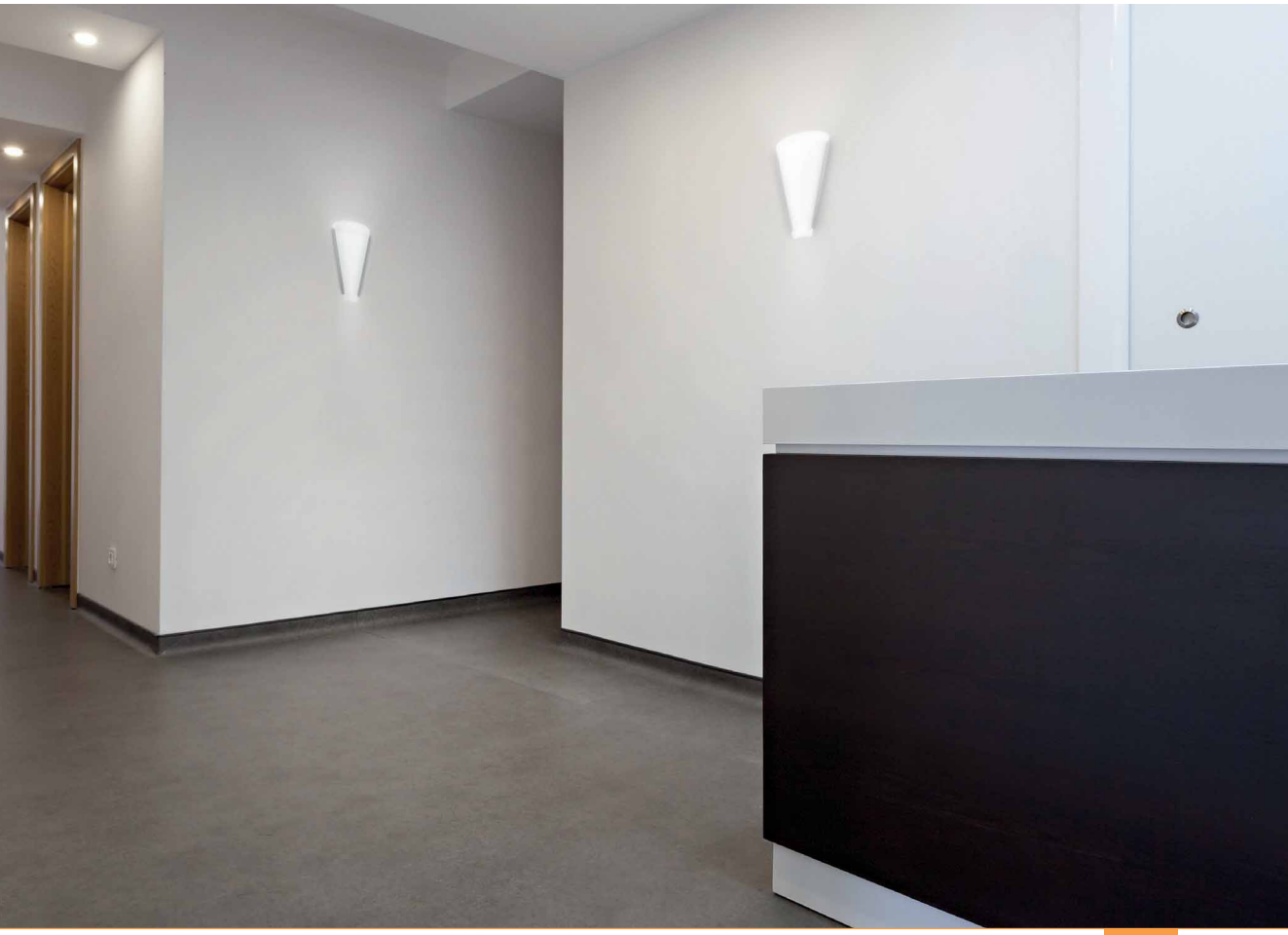
Menkar

ACER | GLASS OPAL | LED EPISTAR | IP 20 | 110V 240V AC

694A-L0112A-35

LED SMD 12W 1200lm 3000K





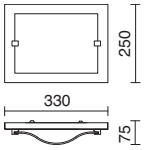
35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado

Finn

ACER | GLASS MAT | LED EPISTAR | IP 20 | 110V 240V AC

690A-L0112A-35

LED SMD 12W 1200lm 3000K

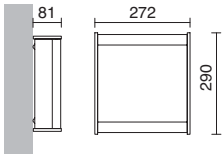


Aurora

ALU | GLASS MAT | LED EPISTAR | IP 20 | 110V 240V AC

689A-L0124A-40

LED SMD 24W 2400lm 3000K



35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado

40 Aluminio cepillado / Brushed aluminum / Aluminium brossé / Aluminio cepillado

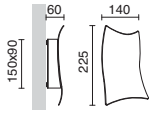
Toliman

ACER | PMMA MAT | LED EPISTAR | IP 20 | 110V 240V AC

692A-L0106A-01 □

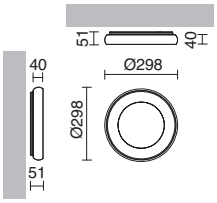
692A-L0106A-32 ◘

LED SMD 6W 600lm 3000K



Fred

ALU | PC OPAL | LED SMD | IP 40 | 110V 240V AC



120°

715A-L0125A-01 □

715A-L0125A-02 ■

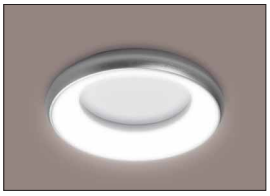
715A-L0125A-03 ■

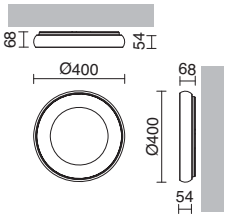
LED SMD 25W 1850lm 3000K

Accesorio para tapar la superficie
Accessory to cover surface
Accessoire pour couvrir surface
Acessório para tapar superficie

A20B-715-01 □

ACER





125°

715B-L3135A-01 □

715B-L3135A-02 ■

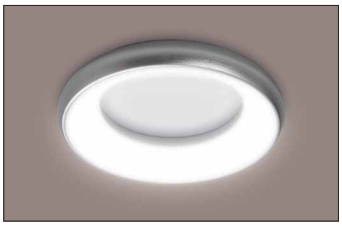
715B-L3135A-03 ■

LED SMD 35W 2940lm 3000K

Accesorio para tapar la superficie
Accessory to cover surface
Accessoire pour couvrir surface
Acessório para tapar superficie

A20C-715-01 □

ACER



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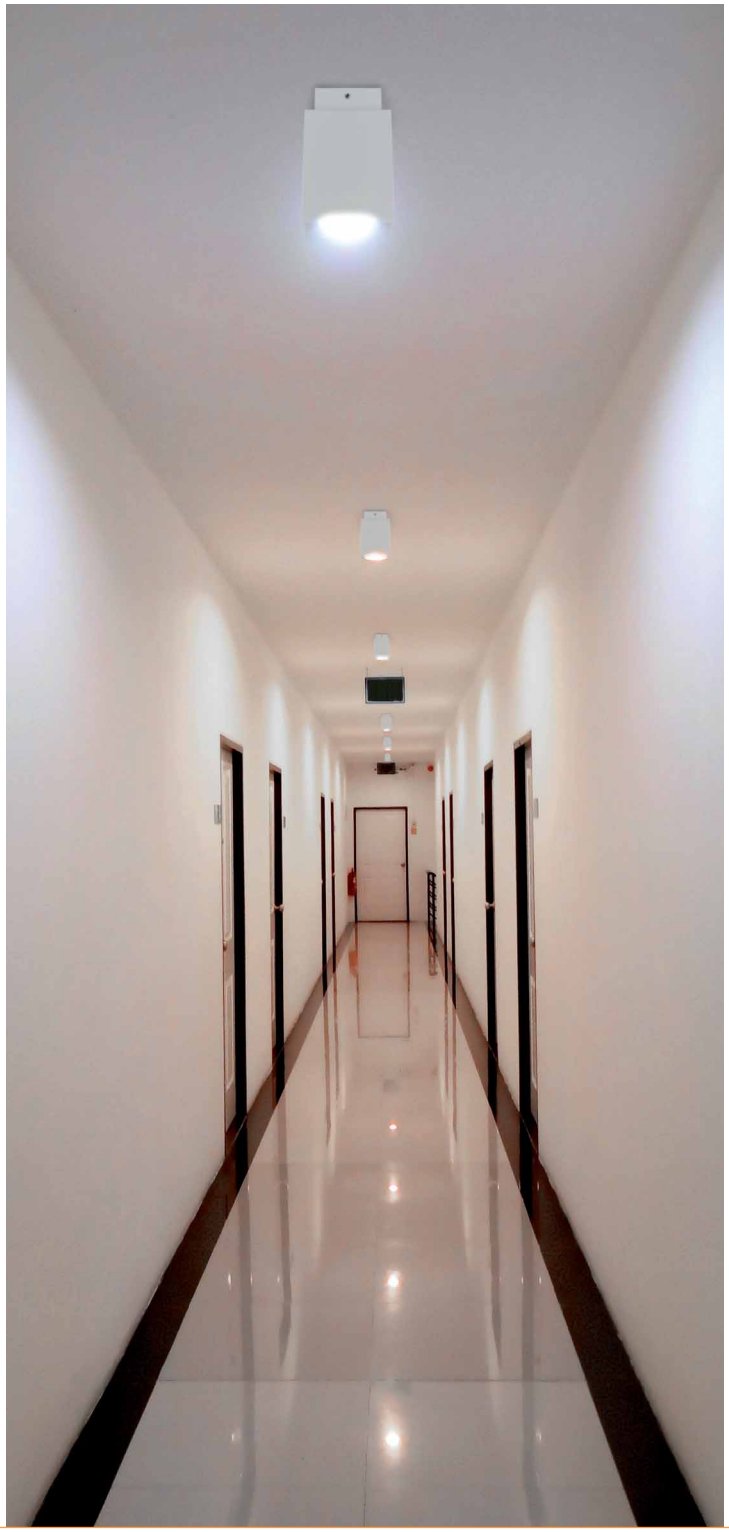
01 Blanco / White / Blanc / Branco 02 Negro / Black / Noir / Preto 03 Gris / Grey / Gris / Cinzento

Cubi

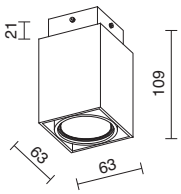
ALU | IP 20 | 110V 240V AC



426B-G21X1A-01 □

426B-G21X1A-02 ■

GU10 [Led / Hal] max. 50W



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED PRO

pag. 273

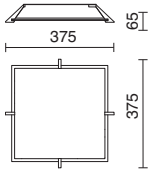
01 Blanco / White / Blanc / Branco 02 Negro / Black / Noir / Preto

Clear

ACER GLASS OPAL IP 20 220V 240V AC

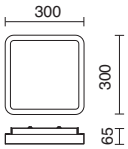
590A-F0322B-32

2GX13 T5c 22W



Siker

ACER GLASS MAT IP 20



LED EDISON | 110V 240V AC

505A-L0124A-35

LED SMD 24W 1800lm 3000K*

505A-F13B7B-35

2x G24q2 TC-DE 18W

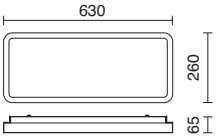
LED EDISON | 220V 240V AC

505B-L0148B-35

LED SMD 24W 2800lm 3000K*

505B-F02C5B-35

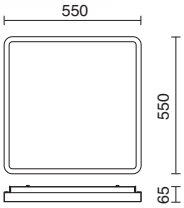
2x 2G11 TC-L 55W



220V 240V AC

505C-F02F8B-35

3x 2G11 TC-L 36W



* Disponible en 4000K
* Available in 4000K
* Disponible en 4000K
* Disponivel com 4000K

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado

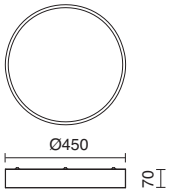
Lari

ACER GLASS MAT IP 40 220V 240V AC Vossloh

503A-F0340B-01 □

503A-F0340B-32 ◘

2GX13 T5 40W



LED SAMSUNG

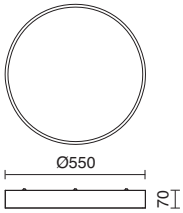
503B-L0150B-01 □

503B-L0150B-32 ◘

LED SMD 50W 3960lm 3000K

503B-F03G3B-32 ◘

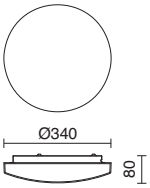
2GX13 T5 22W + 40W



01 Blanco / White / Blanc / Branco 32 Cromo / Chrome / Chrom / Cromo

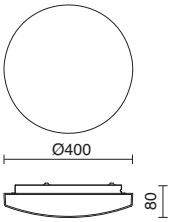
Borgo

ACER | GLASS MAT | IP 44 | 110V 240V AC



501A-G05X1A-28 ☐

3x E27 [Led / Fluo / Hal] max. 60W



501B-G05X1A-28 ☐

4x E27 [Led / Fluo / Hal] max. 60W

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

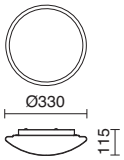
28 Matizado / Frosted / Mat / Fosco

Carpi

ACER | GLASS MAT | IP 44 | 110V 240V AC

500A-G05X1A-32

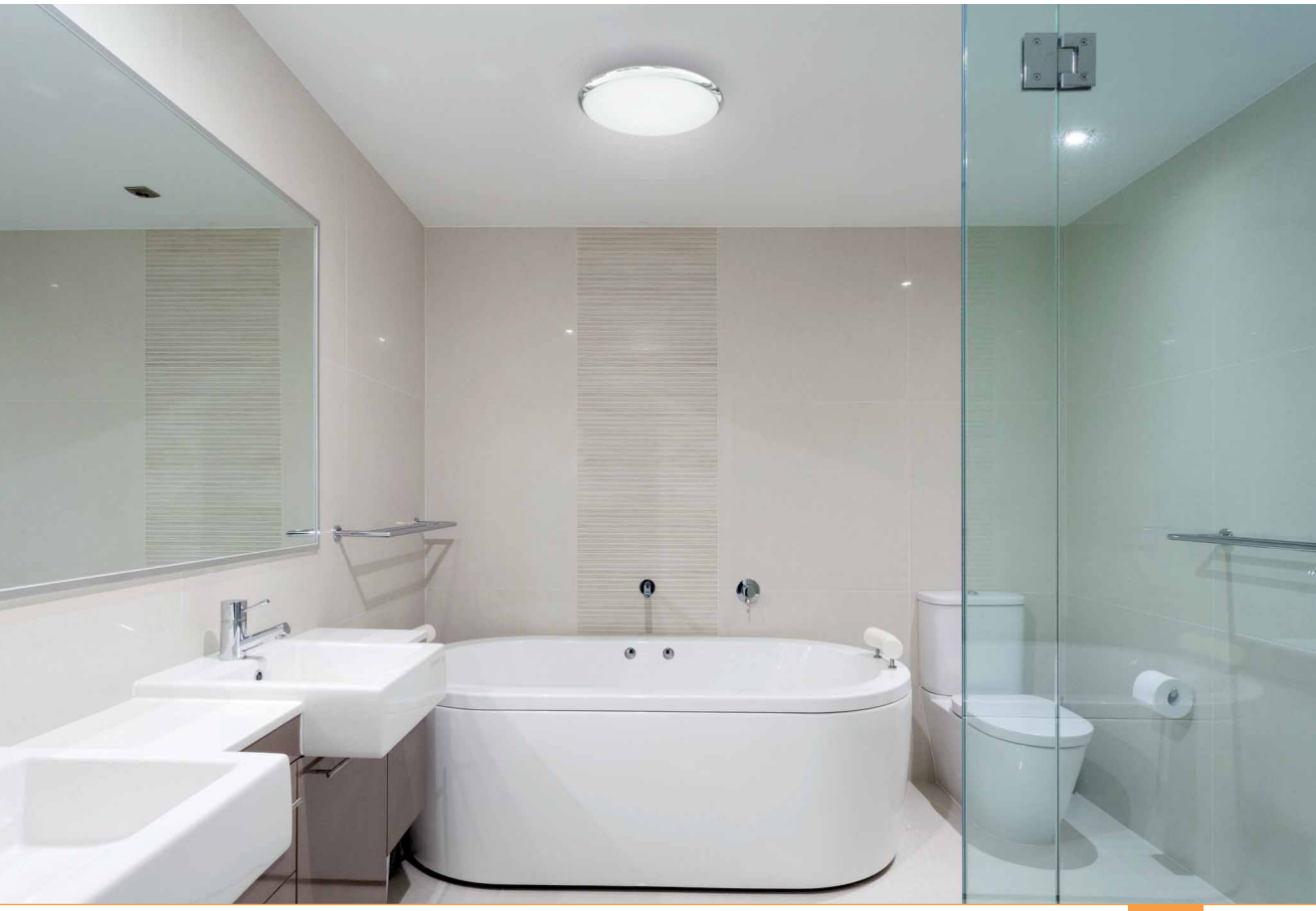
2x E27 [Led / Fluo] max. 23W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272



32 Cromo / Chrome / Chrom / Cromo

LOBBY LOUNGE

Suspensión
Pendant
Suspension
Suspensão

new

Diagonal

ACER | SYNT. + PC OPAL | IP 20 | 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

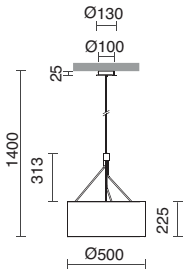
By Nacho Timón

855D-G05X1A-01 □

855D-G05X1A-02 ■

855D-G05X1A-37 ■

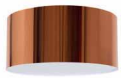
3x E27 [Led] max. 13W



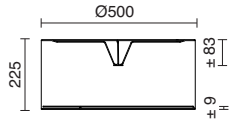
Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis

A37A-004-SA □

A37A-004-SB ■



A37A-004-SM ■



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

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01 Blanco / White / Blanc / Branco | 02 Negro / Black / Noir / Preto | 37 Cobre / Copper / Cuivre / Cobre

SA Synthetic White | SB Synthetic Black | SM Synthetic Copper

new

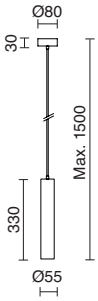
new

Tania

ACER | IP 20 | 110V 240V AC

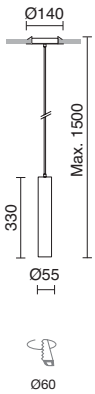
906B-G21X1A-01 □
906B-G21X1A-02 ■
906B-G21X1A-37 ■

GU10 [Led / Hal] max. 50W



906C-G21X1A-01 □
906C-G21X1A-02 ■
906C-G21X1A-37 ■

GU10 [Led / Hal] max. 50W



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED PRO

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01 Blanco / White / Blanc / Branco | 02 Negro / Black / Noir / Preto | 37 Cobre / Copper / Cuivre / Cobre

Selma

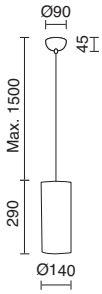
ACER | SYNT FIBER | IP 20 | 110V 240V AC

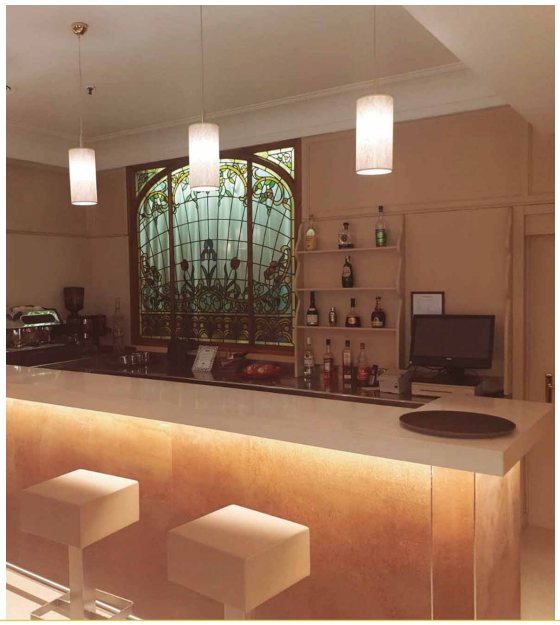
Pantalla incluida / Shade included / Écran inclus / Abajur incluído

840B-G05X1A-55

840B-G05X1A-56

E27 [Led / Fluo / Hal] max. 40W





Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 272

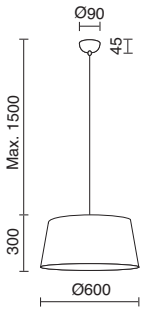
55 Fibra sintética plata / Syntethic silver fiber / Fibre synthétique argent / Fibra Sintética Prata

56 Fibra sintética oro / Syntethic gold fiber / Fibre synthétique or / Fibra Sintética Ouro

Selma

ACER | SYNT FIBER | IP 20 | 110V 240V AC

Pantalla incluida / Shade included / Écran inclus / Abajur incluído



840A-G05X1A-55

840A-G05X1A-56

E27 [Led / Fluo / Hal] max. 40W

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

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55 Fibra sintética plata / Syntethic silver fiber / Fibre synthétique argent / Fibra Sintética Prata

56 Fibra sintética oro / Syntethic gold fiber / Fibre synthétique or / Fibra Sintética Ouro

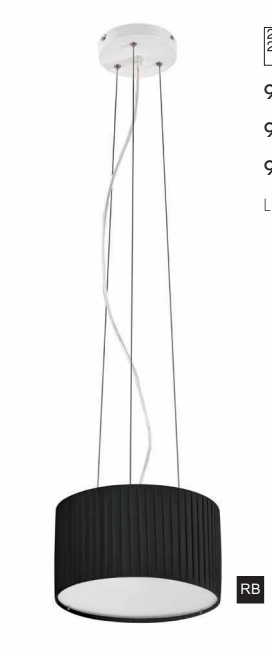
LOBBY LOUNGE

new

Vorada

ACER | RIBBON COTTON + PC OPAL | LED | IP 20

Pantalla incluida / Shade included / Écran inclus / Abajur incluído



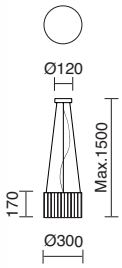
220V 240V AC

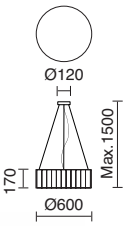
908D-L0112B-RA ☐

908D-L0112B-RB ■

908D-L0112B-RC ☐

LED COB AC 12W 996lm 3000K





110V 240V AC

908E-L0125B-RA ☐

908E-L0125B-RB ■

908E-L0125B-RC ☐

LED SMD 25W 3540lm 3000K

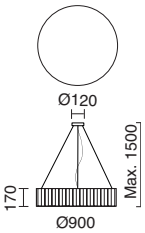
110V 240V AC

908F-L0129B-RA ☐

908F-L0129B-RB ■

908F-L0129B-RC ☐

LED SMD 29W 4000lm 3000K



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p. 32

RA Ribbon wrapped White | RB Ribbon wrapped Black | RC Ribbon wrapped Beige

www.gruponovolux.com

new

new

Cora

ACER | RIBBON COTTON + PC OPAL | IP 20 | 110V 240V AC

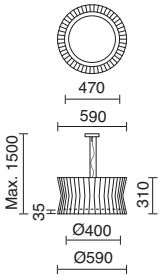
Pantalla incluida / Shade included / Écran inclus / Abajur incluído

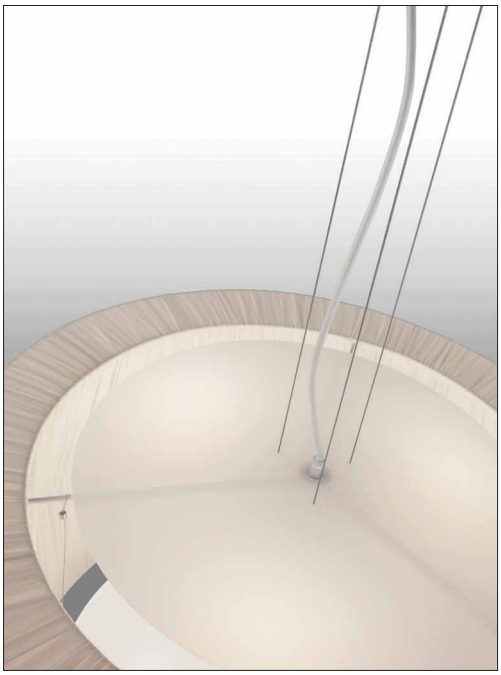
859A-G05X1A-35-RA ☐

859A-G05X1A-35-RB ■

859A-G05X1A-35-RC ☐

3x E27 [Led / Fluo / Hal] max. 60W





Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

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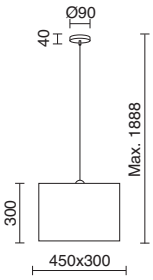
RA Ribbon wrapped White | RB Ribbon wrapped Black | RC Ribbon wrapped Beige

new

Oval

ACER | COTTON / SYNT. / RIBBON WRAP | IP 20 | 110V 240V AC

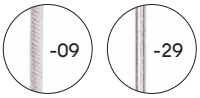
Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



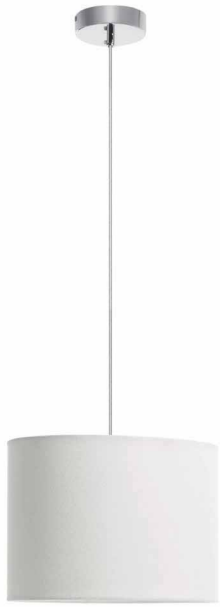
N 716A-G05X1A-09

N 716A-G05X1A-29

E27 [Led / Fluo / Hal] max. 60W



716A-G05X1A-29 + A28B-004-SB



716A-G05X1A-29 + A28B-004-CA

716A-G05X1A-09 + A28B-004-RC

Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

COTTON	A28B-004-CA	N A28B-004-CC	N A28B-004-CB
SYNT.	N A28B-004-SA	N A28B-004-SB	450 × 300 × 300, 70
RIBBON WRAP	N A28B-004-RA	N A28B-004-RC	

Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
Autres finitions des abat-jours sur demande, pag. 283 / Outros acabamentos para os Abajures sob pedido, pag. 283

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Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

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09 Beige / Beige / Beige / Bege | 29 Transparente / Transparent / Transparent / Transparente
CA Cotton White | CC Cotton Beige | CB Cotton Black
RA Ribbon wrapped White | RC Ribbon wrapped Beige | SA Synthetic White | SB Synthetic Black

new

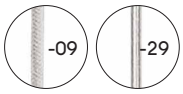
Firenze

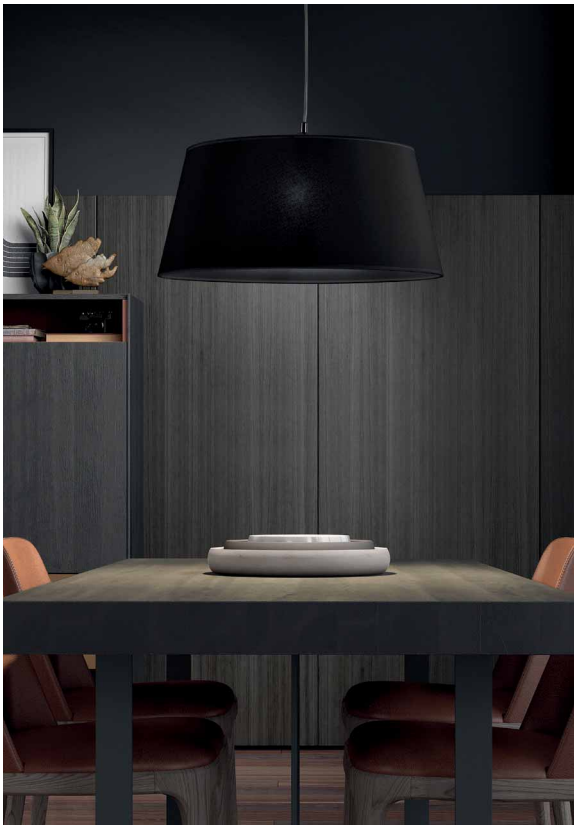
ACER COTTON IP 20 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

N 716A-G05X1A-09
N 716A-G05X1A-29

E27 [Led / Fluo / Hal] max. 60W



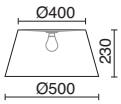


Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

A32A-004-CA
44 €

A32A-004-CC
44 €

N A32A-004-CB



Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
Autres finitions des abat-jours sur demande, pag. 283 / Outros acabamentos para os Abajures sob pedido, pag. 283

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09 Beige / Beige / Beige / Bege
29 Transparente / Transparent / Transparent / Transparente
CA Cotton White
CC Cotton Beige
CB Cotton Black

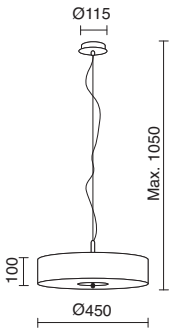
Kasha

ACER | COTTON + GLASS MAT | IP 20 | 110V 240V AC

Pantalla incluida / Shade included / Écran inclus / Abajur incluído

723A-G04X1A-CM ■

3x E14 [Led / Fluo / Hal] **3x** max. 40W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

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CM Cotton Brown

A TU ESTILO

ACER | COTTON / YUTE | IP 20 | 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

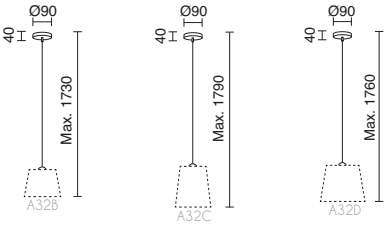
32 | -03 | -07 | -09 | -29

716A-G05X1A-29 + A32D-004-CK

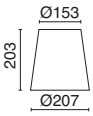
716A-G05X1A-07 + A32C-004-HC

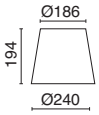
716A-G05X1A-03
716A-G05X1A-07
716A-G05X1A-09
716A-G05X1A-29

E27 [Led / Fluo / Hal] max. 60W



Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis





A32B-004-CA	A32C-004-CA	A32D-004-CA
A32B-004-CC	A32C-004-CC	A32D-004-CC
A32B-004-CK	A32C-004-CK	A32D-004-CK
A32B-004-CJ	A32C-004-CJ	A32D-004-CJ
A32B-004-CE	A32C-004-CE	A32D-004-CE
A32B-004-HC	A32C-004-HC	A32D-004-HC

Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
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Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

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03 Gris / Grey / Gris / Cinzento | 07 Rojo / Red / Rouge / Vermelho | 09 Beige / Beige / Beige / Bege
29 Transparente / Transparent / Transparent / Transparente | 32 Cromo / Chrome / Chrom / Cromo
CA Cotton White | CC Cotton Beige | CE Cotton Capuccino | CJ Cotton Red | CK Cotton Grey | HC Yute Beige

A TU ESTILO

716A-C05X1A-09 + A32D-004-CC

716A-C05X1A-07 + A32D-004-CJ

716A-C05X1A-07 + A32B-004-CA

716A-C05X1A-03 + A32C-004-CE

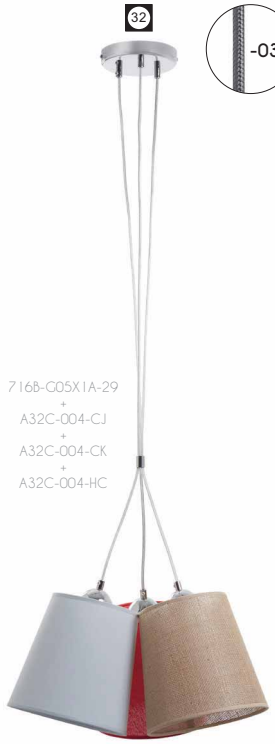
716A-C05X1A-29 + A32C-004-CJ

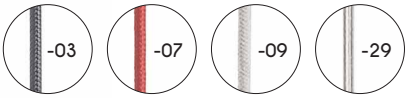
716A-C05X1A-09 + A32B-004-HC

A TU ESTILO

ACER | COTTON / YUTE | IP 20 | 110V 240V AC

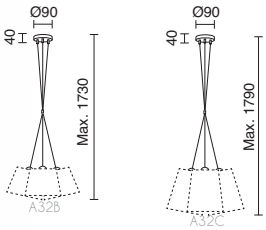
Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído





716B-G05X1A-03
716B-G05X1A-07
716B-G05X1A-09
716B-G05X1A-29

3x E27 [Led / Fluo / Hal] max. 60W



ɔles / Abajures disponíveis

A32B-004-CA	A32C-004-CA
A32B-004-CC	A32C-004-CC
A32B-004-CK	A32C-004-CK
A32B-004-CJ	A32C-004-CJ
A32B-004-CE	A32C-004-CE
A32B-004-HC	A32C-004-HC

Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
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Lámparas recomendadas
Recommended lamps
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Lâmpadas recomendadas

LED FILAMENT

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03 Gris / Grey / Gris / Cinzento | 07 Rojo / Red / Rouge / Vermelho | 09 Beige / Beige / Beige / Bege
29 Transparente / Transparent / Transparent / Transparente | 32 Cromo / Chrome / Chrom / Cromo
CA Cotton White | CC Cotton Beige | CE Cotton Capuccino | CJ Cotton Red | CK Cotton Grey | HC Yute Beige

A TU ESTILO

716B-G05X1A-03 + A32B-004-HC (x3)

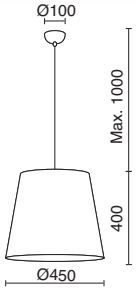
Vimet

ACER + NAT FIBER | IP 20 | 110V 240V AC

724A-G05X1A-53

724A-G05X1A-54

E27 [Led / Fluo / Hal] max. 60W



Lâmparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

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35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado

53 Fibra natural beige / Natural beige fiber / Fibre naturelle beige / Fibra Natural Beige

54 Fibra natural marrón / Natural brown fiber / Fibre naturelle marron / Fibra Natural Castanho

Cuska

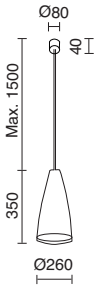
WOOD | IP 20 | 110V 240V AC

720A-G05X1A-50

E27 [Led / Fluo / Hal] max. 60W

720B-G05X1A-50

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

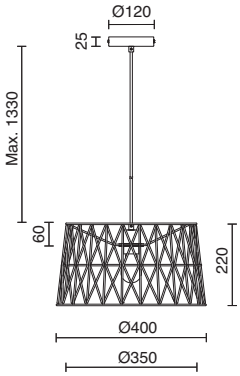
LED FILAMENT

pag. 272

50 Madera haya / Beech Wood / Bois hêtre / Madeira faia

Tess

ACER | IP 20 | 110V 240V AC



837C-G05X1A-01 ☐

E27 [Led / Fluo / Hal] max. 60W

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

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01 Blanco / White / Blanc / Branco

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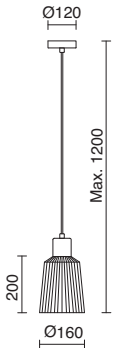
Baguet

ACER + WOOD | IP 20 | 110V 240V AC

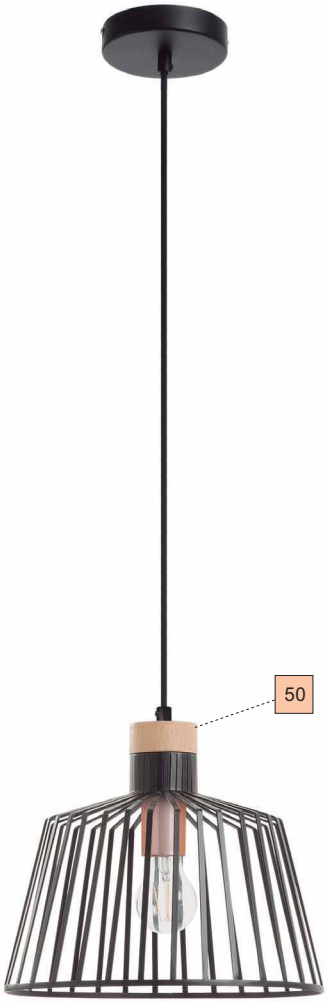
685A-G05X1A-02 ■

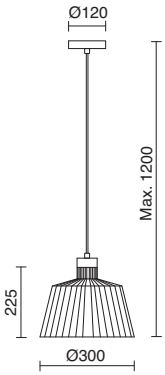
E27 [Led / Fluo / Hal] max. 60W



685B-G05X1A-02 ■

E27 [Led / Fluo / Hal] max. 60W





Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

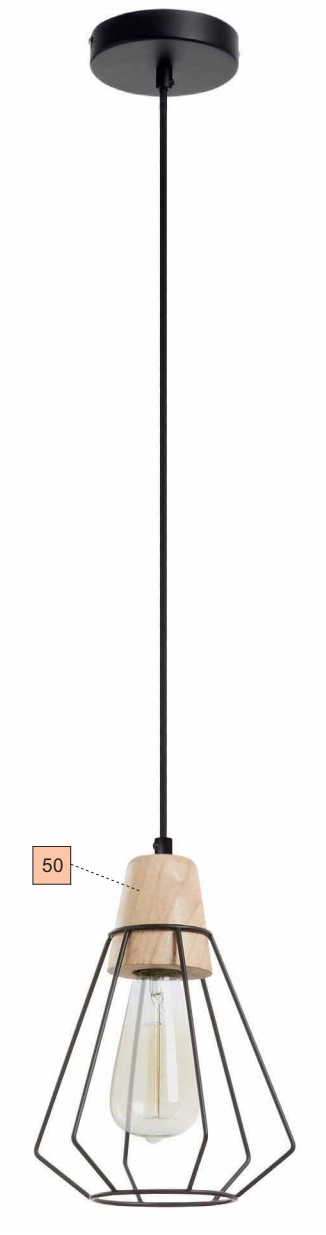
LED FILAMENT

pag. 272

02 Negro / Black / Noir / Preto 50 Madera haya / Beech Wood / Bois hêtre / Madeira faia

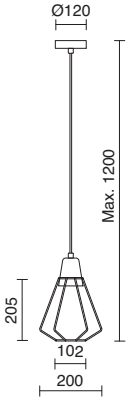
Elga

ACER + WOOD | IP 20 | 110V 240V AC



684A-G05X1A-02 ■

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

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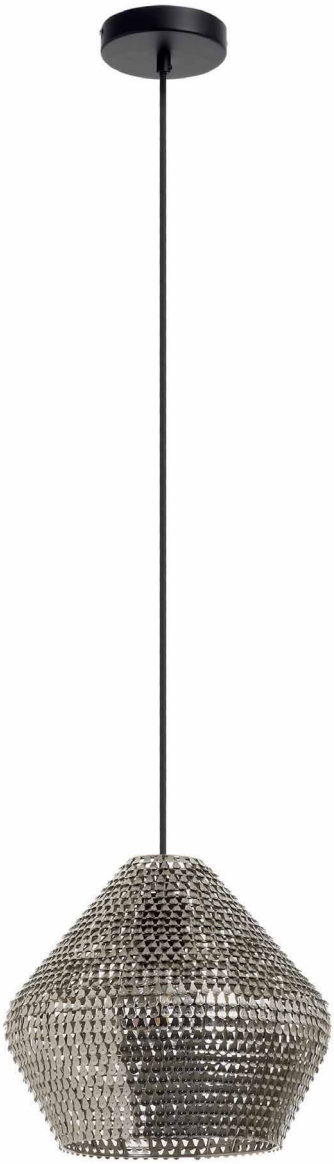
02 Negro / Black / Noir / Preto 50 Madera haya / Beech Wood / Bois hêtre / Madeira faia

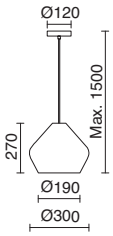
Flavia

ACER | IP 20 | 110V 240V AC



686A-G05X1A-44

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

44 Plata / Silver / Argent / Prata

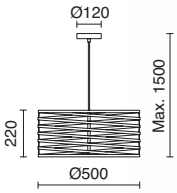
Sira

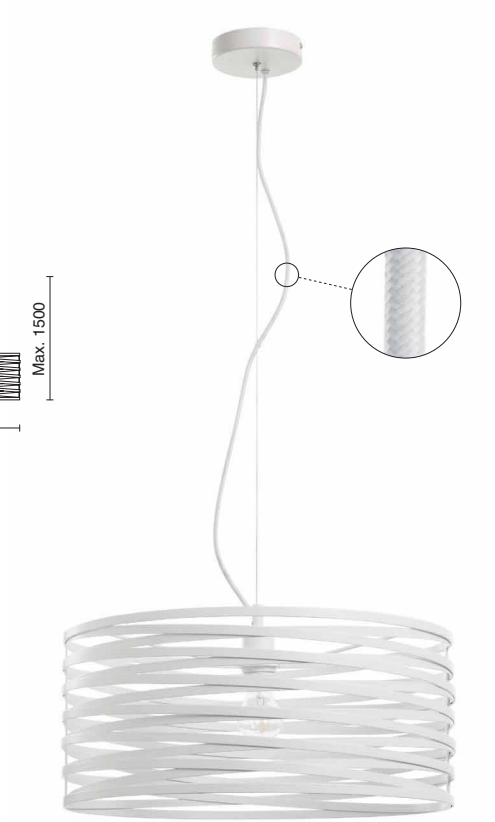
ACER | IP 20 | 110V 240V AC

687A-G05X1A-01 ☐

687A-G05X1A-37 ■

E27 [Led / Fluo / Hal] max. 60W





Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

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01 Blanco / White / Blanc / Branco

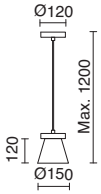
37 Cobre / Copper / Cuivre / Cobre

Beton

ACER + WOOD + CONCR | IP 20 | 110V 240V AC

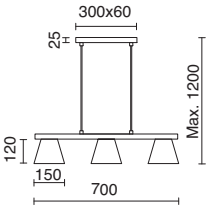
683A-G04X1A-03

E14 [Led / Fluo / Hal] max. 40W



683B-G04X1A-03

3x E14 [Led / Fluo / Hal] max. 40W



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

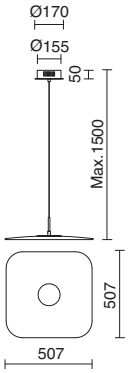
LED FILAMENT

pag. 272

03 Gris / Grey / Gris / Cinzento 50 Madera haya / Beech Wood / Bois hêtre / Madeira faia

Nae

ALU + PMMA | PMMA MAT | LED | IP 20 | 194° | 220V 240V AC



797A-L0121B-92

LED SMD 21W 1394lm 3000K

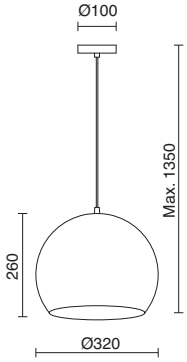
92 Cristal transparente / Transparent glass / Verre transparent / Vidro transparente

Dora

ACER | IP 20 | 110V 240V AC

594A-G05X1A-01 ☐

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

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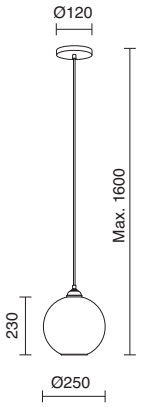
01 Blanco / White / Blanc / Branco

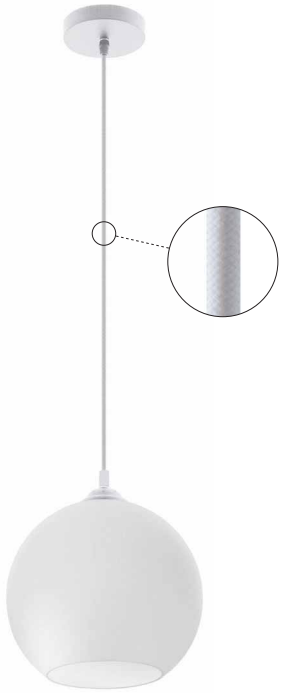
Eyra Glass

ACER | GLASS MAT | IP 20 | 110V 240V AC



597A-G05X1A-01 ☐

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

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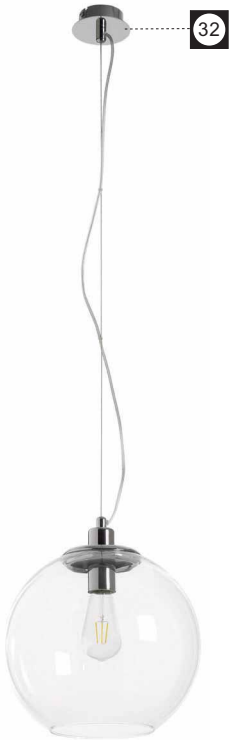
01 Blanco / White / Blanc / Branco

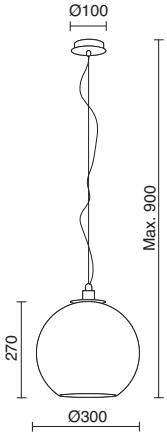
Brenda

ACER | GLASS TRANS | IP 20 | 110V 240V AC



725A-G05X1A-29

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas
Recommended lamps
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LED FILAMENT

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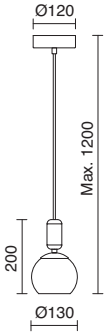
Cupertino

ACER | GLASS TRANS + GLASS MAT | LED EDISON | IP 20 | 220V 240V AC

699A-L0105B-37

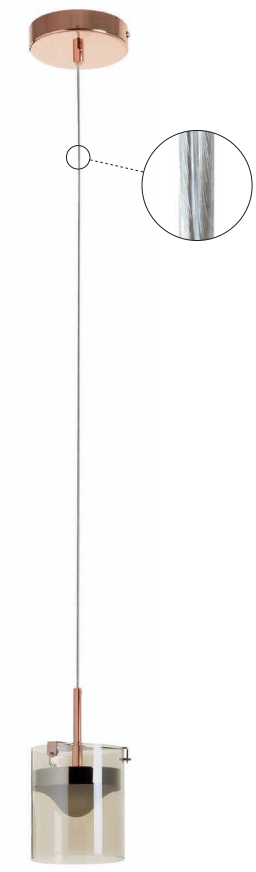
LED SMD 4,8W 240lm 3000K



29 Transparente / Transparent / Transparent / Transparente | 32 Cromo / Chrome / Chrom / Cromo | 37 Cobre / Copper / Cuivre / Cobre

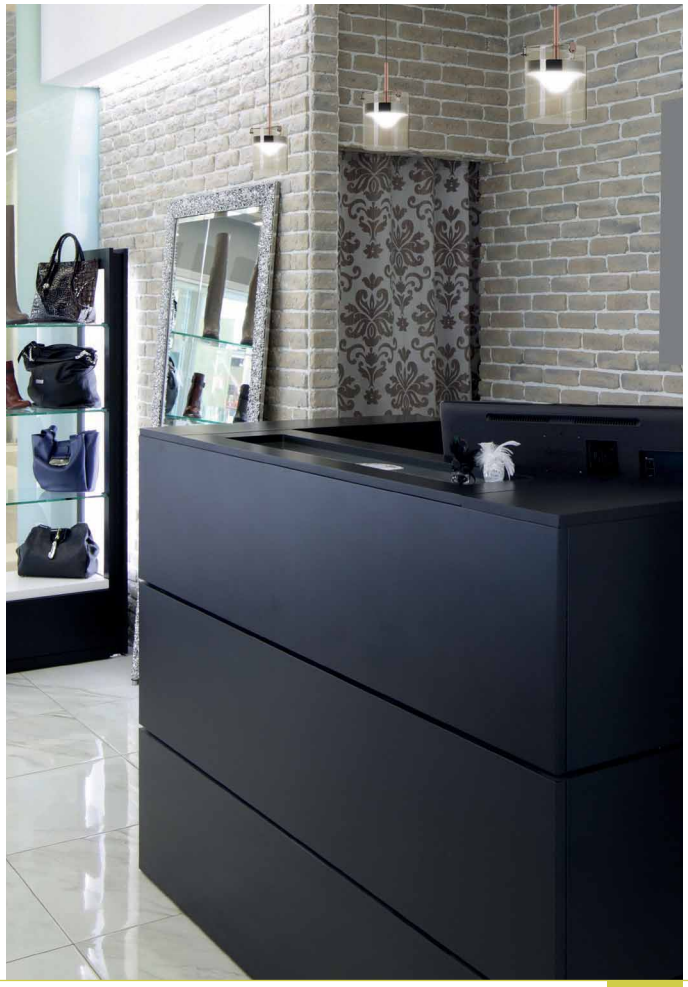
Gilda

ACER | GLASS AMBER + PMMA OPAL | LED EDISON | IP 20 | 220V 240V AC



698A-L0105B-37

LED SMD 4,8W 240lm 3000K

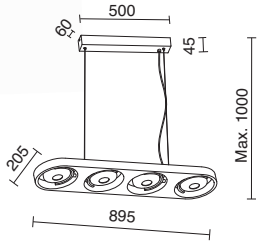


Aliya

ALU | PMMA TRANS | LED CREE | IP 20 | 45° | 270° | 270° | 110V 240V AC

584B-L01H4A-01 ☐

LED COB **4x** 10W **4x** 900lm 3000K

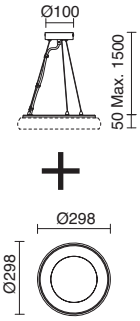


01 Blanco / White / Blanc / Branco

Fred

ALU | PC OPAL | LED | IP 40 | 110V 240V AC

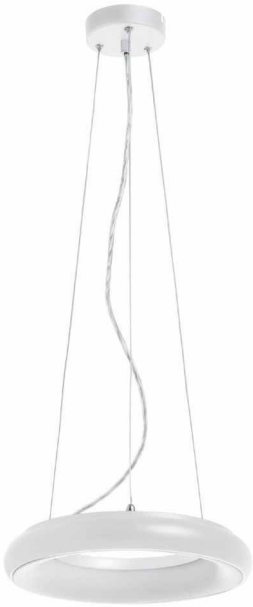
A20A-715-01 □
A20A-715-02 ■
A20A-715-03 ■



120°

715A-L0125A-01 □
715A-L0125A-02 ■
715A-L0125A-03 ■

LED SMD 25W 1850lm 3000K



715A-L0125A-01 + A20A-715-01

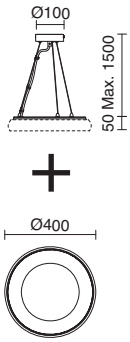
715A-L0125A-02 + A20A-715-02

715B-L3135A-03 + A20A-715-03

125°

715B-L3135A-01 □
715B-L3135A-02 ■
715B-L3135A-03 ■

LED SMD 35W 2940lm 3000K



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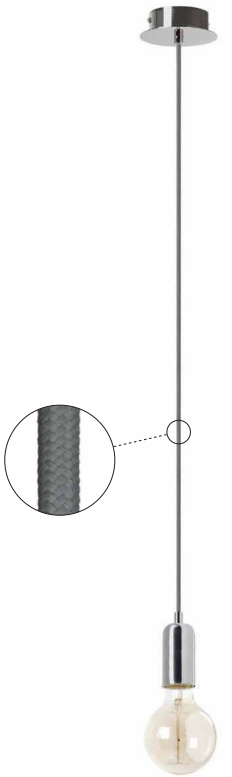
A TU ESTILO

ACER | IP 20 | 110V 240V AC

Lámpara no incluida / Lamp not included / Lampade pas inclus / Lâmpada não incluído



717D-G05X1A-01 □
717D-G05X1A-02 ■
717D-G05X1A-32 ◘

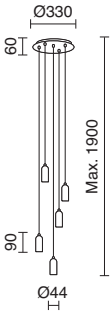
E27 [Led / Vintage] max. 60W

717E-G05X1A-01 □
717E-G05X1A-02 ■
717E-G05X1A-32 ◘

E27 [Led / Vintage] **3x** max. 60W

717F-G05X1A-01 □
717F-G05X1A-02 ■
717F-G05X1A-32 ◘

E27 [Led / Vintage] **5x** max. 60W



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

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01 Blanco / White / Blanc / Branco | 02 Negro / Black / Noir / Preto | 32 Cromo / Chrome / Chrom / Cromo

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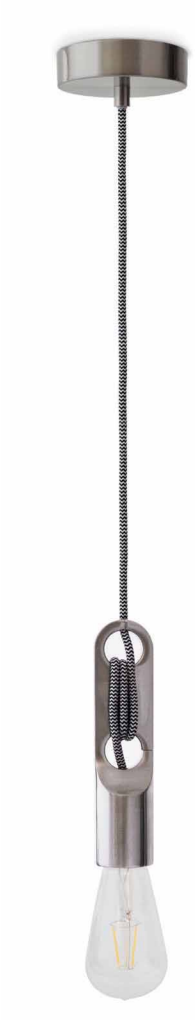
Selene

ALU | IP 20 | 110V 240V AC

Lámpara no incluida / Lamp not included / Lampade pas inclus / Lâmpada não incluído

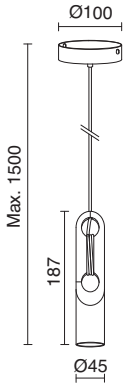


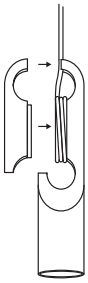
728A-G05X1A-02

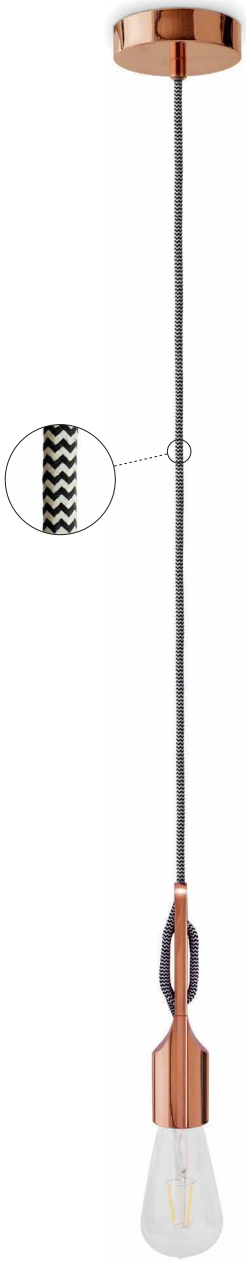
728A-G05X1A-35

728A-G05X1A-37

E27 [Led / Fluo / Hal] max. 60W







Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

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02 Negro / Black / Noir / Preto | 35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado | 37 Cobre / Copper / Cuivre / Cobre

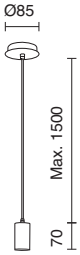
Aprilla

ACER | IP 20 | 110V 240V AC

Lámpara no incluida / Lamp not included / Lampade pas inclus / Lâmpada não incluído

499A-G05X1A-39

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

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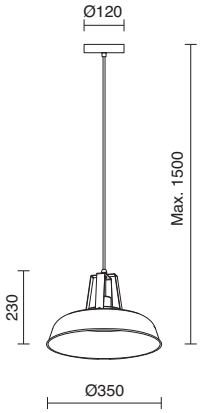
39 Aluminio anodizado / Anodized aluminium / Aluminium anodisé / Aluminio anodizado

Kaira

ACER | IP 20 | 110V 240V AC

605A-G04X1A-10

E14 [Led / Fluo / Hal] max. 40W



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

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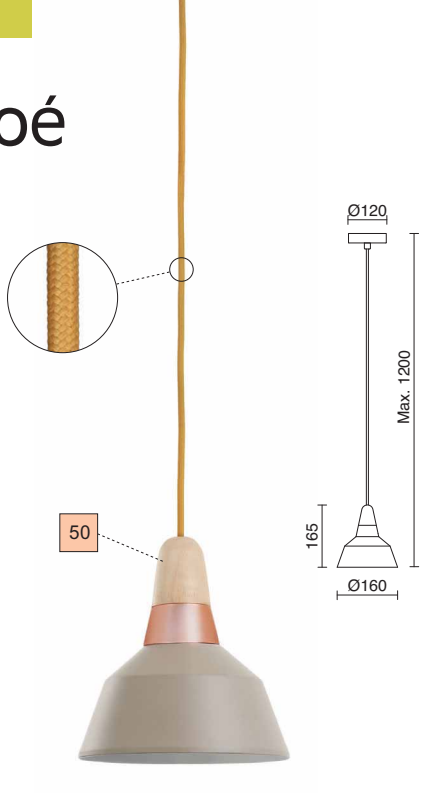
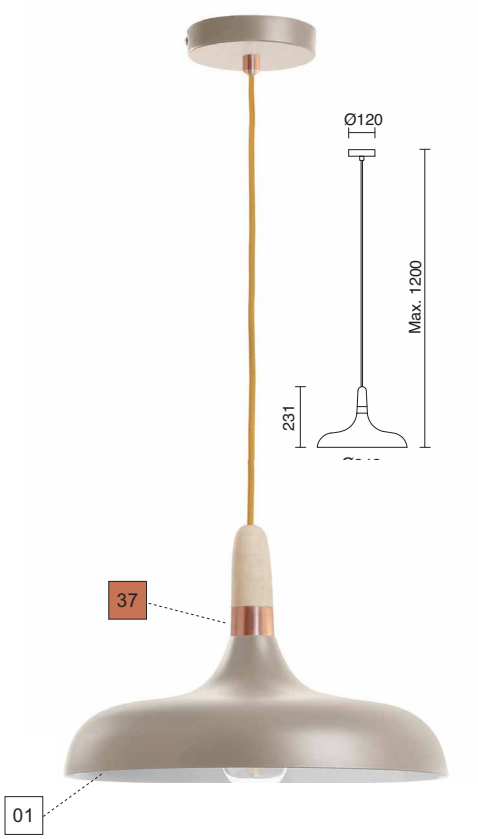
Cloé

ACER + WOOD | IP 20 | 110V 240V AC



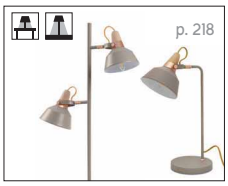
680B-G04X1A-13

E14 [Led / Fluo / Hal] max. 40W



680C-G05X1A-13

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

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01 Blanco / White / Blanc / Branco
13 Gris piedra / Stone grey / Gris pierre / Pedra cinzenta
37 Cobre / Copper / Cuivre / Cobre
50 Madera haya / Beech Wood / Bois hêtre / Madeira faia

MENU
food and drink

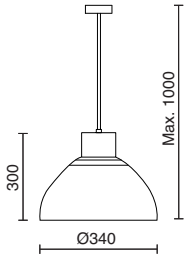
Lírica

ACER + WOOD | IP 20 | 110V 240V AC

844A-G05X1A-01 ☐

844A-G05X1A-03 ■

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

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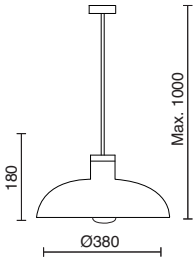
01 Blanco / White / Blanc / Branco | 03 Gris / Grey / Gris / Cinzento | 51 Madera Roble / Oak Wood / Bois chêne / Madeira Carvalho

Valan

ACER + WOOD | IP 20 | 110V 240V AC

846A-G05X1A-01 ☐

E27 [Led / Fluo / Hal] max. 60W



p. 224

p. 72

Lâmparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

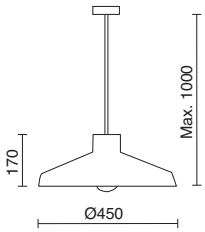
pag. 272

Lacio

ACER | IP 20 | 110V 240V AC

843A-G05X1A-01 ☐

E27 [Led / Fluo / Hal] max. 60W



Lâmparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

01 Blanco / White / Blanc / Branco 51 Madera Roble / Oak Wood / Bois chêne / Madeira Carvalho

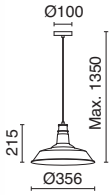
create
the
things

Antiq

ACER | IP 20 | 110V 240V AC

585A-G05X1A-02 ■

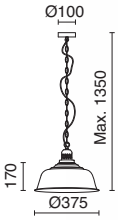
E27 [Led / Fluo / Hal] max. 60W



Vintage

620A-G05X1A-02 ■

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

01 Blanco / White / Blanc / Branco | 02 Negro / Black / Noir / Preto | 03 Gris / Grey / Gris / Cinzento

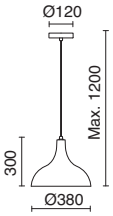
Golf & Games

Livia

ACER | IP 20 | 110V 240V AC

682A-G05X1A-91

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

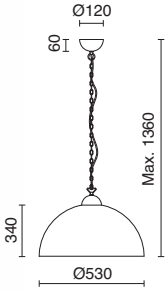
01 Blanco / White / Blanc / Branco 91 Marrón cobrizo / Copper brown / Brune cuivre / Marrom cobre

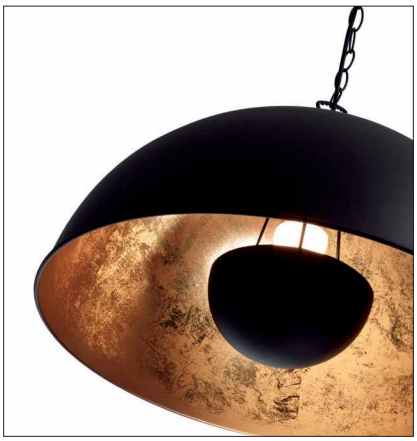
Tanna

ACER | IP 20 | 110V 240V AC

618A-G05X1A-02 ■

E27 [Led / Fluo / Hal] max. 60W





Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

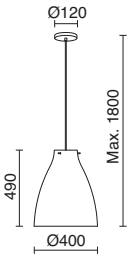
02 Negro / Black / Noir / Preto 94 Pan de oro / Gold leaf / Feuille d'or / Pão de ouro

Olivia

ALU | IP 20 | 110V 240V AC

N 610A-G05X1A-01 □
N 610A-G05X1A-02 ■
610A-G05X1A-42 ■

E27 [Led / Fluo / Hal] max. 60W

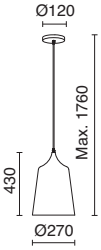


01

Bell

586A-G05X1A-01 □

E27 [Led / Fluo / Hal] max. 60W



01

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

01 Blanco / White / Blanc / Branco | 02 Negro / Black / Noir / Preto | 42 Burdeos cepillado / Brushed Burgundy / Bordeaux brossé / Bordeaux escovado

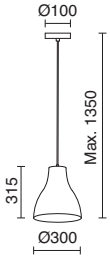
Camila

ACER | IP 20 | 110V 240V AC

601A-G05X1A-32

601A-G05X1A-37

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

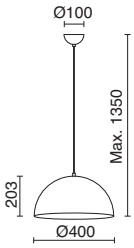
01 Blanco / White / Blanc / Branco | 32 Cromo / Chrome / Chrom / Cromo | 37 Cobre / Copper / Cuivre / Cobre

Mildred

ALU | IP 20 | 110V 240V AC

608A-G05X1A-40

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

01 Blanco / White / Blanc / Branco

40 Aluminio cepillado / Brushed aluminium / Aluminium brossé / Aluminio cepillado

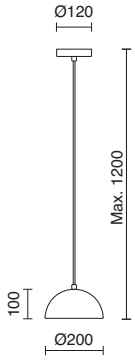
Dina

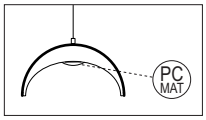
ALU | PC MAT | LED | IP 20 | 110V 240V AC

593A-L0108A-01 ☐

593A-L0108A-03 ■

LED SMD 8W 500lm 3000K





01 Blanco / White / Blanc / Branco

03 Gris / Grey / Gris / Cinzento

THE ALLURE OF WO

Pie y sobremesa
Floor and table lamps
Lampadaires et lampes à poser
Pé e Mesa

new

Diagonal

ACER | PC OPAL | IP 20 | 2m. | ON OFF | 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

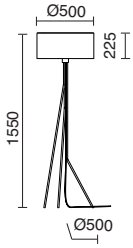
By Nacho Timón

855A-G05X1A-01 □

855A-G05X1A-02 ■

855A-G05X1A-37 ■

E27 [Led] max. 13W

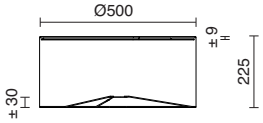


Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis

A31A-004-SA □

A31A-004-SB ■

A31A-004-SM ■



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

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p. 106

01 Blanco / White / Blanc / Branco | 02 Negro / Black / Noir / Preto | 37 Cobre / Copper / Cuivre / Cobre

SA Synthetic White | SB Synthetic Black | SM Synthetic Copper

new

new

Diagonal

ACER | PC OPAL | IP 20 | 2m. | ON OFF | 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

By Nacho Timón

855C-G05X1A-01 + A31C-004-SA

855C-G05X1A-01 + A31C-004-SB

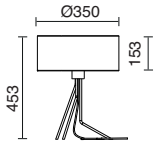
855C-G05X1A-01 + A31C-004-SM

855C-G05X1A-01 □

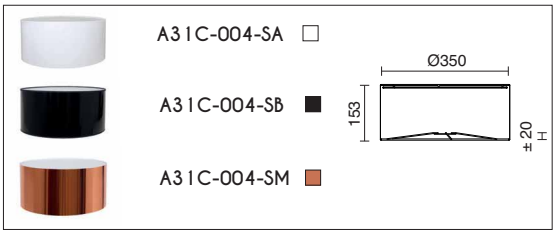
855C-G05X1A-02 ■

855C-G05X1A-37 ■

E27 (Ø45) [Led] max. 13W



Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 272

855B-G05X1A-01 + A31B-004-SA

855B-G05X1A-01 + A31B-004-SB

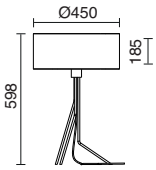
855B-G05X1A-01 + A31B-004-SM

855B-G05X1A-01 □

855B-G05X1A-02 ■

855B-G05X1A-37 ■

E27 (Ø45) [Led] max. 13W

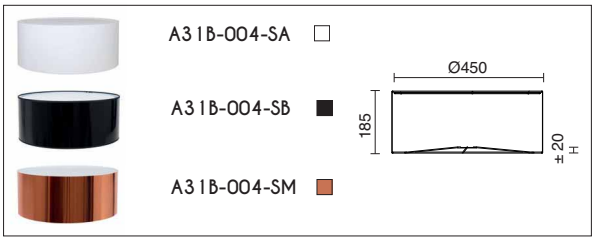


Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 272

Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis



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p. 106

01 Blanco / White / Blanc / Branco | 02 Negro / Black / Noir / Preto | 37 Cobre / Copper / Cuivre / Cobre

SA Synthetic White | SB Synthetic Black | SM Synthetic Copper

new

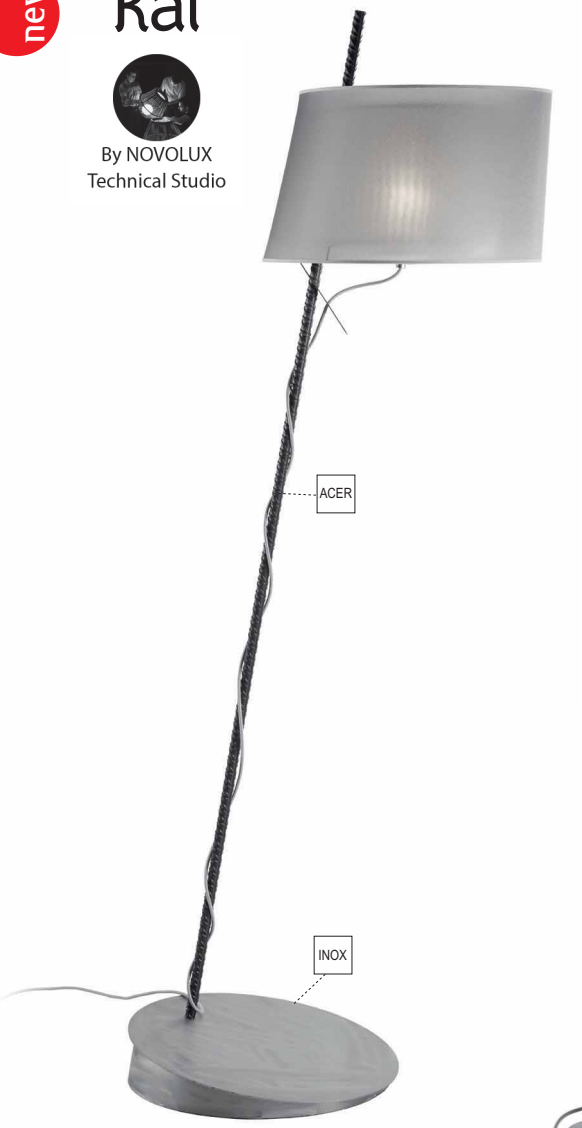
new

Kai

By NOVOLUX
Technical Studio

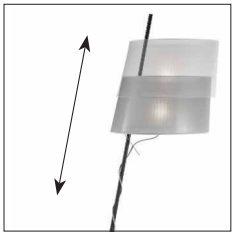
INOX + ACER | SYNT FIBER | IP 20 | 2m | ON OFF | 110V 240V AC

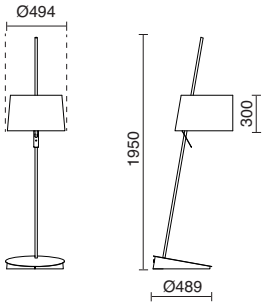
Pantalla incluida / Shade included / Écran inclus / Abajur incluído



856A-G05X1A-43

E27 [Led / Fluo / Hal] max. 60W





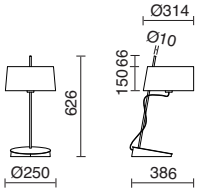
Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 272

856B-G05X1A-43

E27 (Ø45) [Led / Fluo / Hal] max. 40W



43 Inox cepillado / Brushed stainless steel / Inox brossé / Inox cepillado

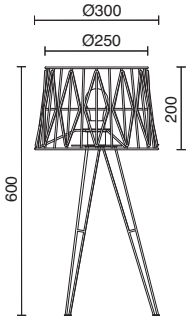
new

Tess

ACER | IP 20 | 2m. | ON OFF | 110V 240V AC

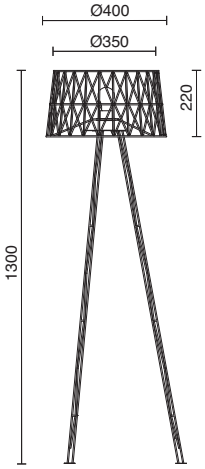
837A-G05X1A-01 ☐

E27 [Led / Fluo / Hal] max. 60W



837B-G05X1A-01 ☐

E27 [Led / Fluo / Hal] max. 60W



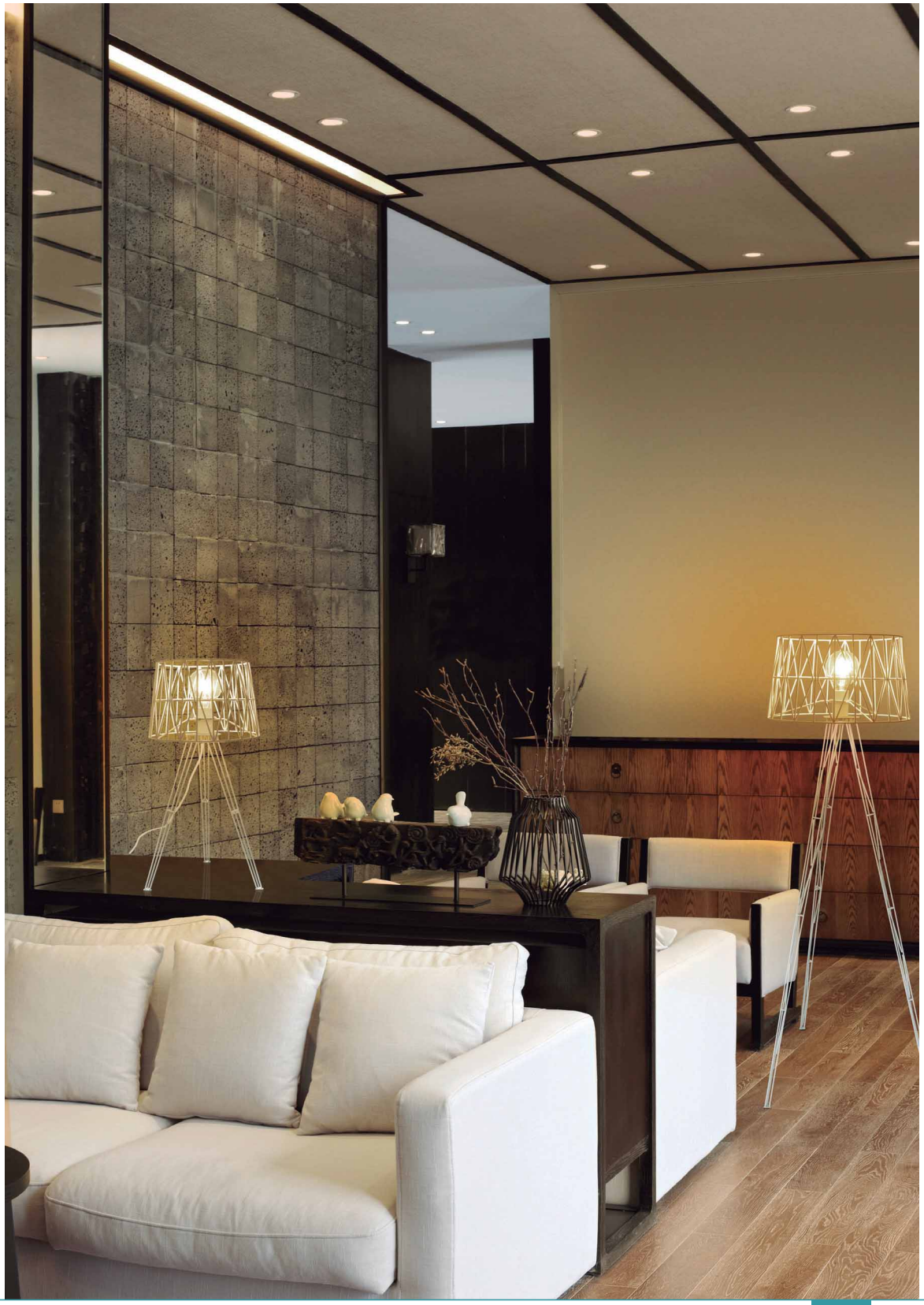
Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

p. 130

01 Blanco / White / Blanc / Branco

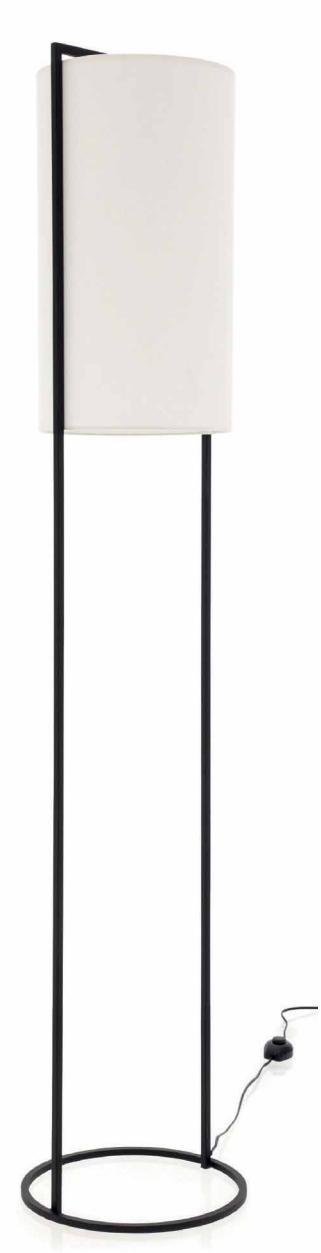


new

Sintra

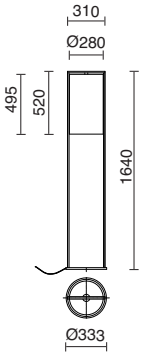
ACER | COTTON | IP 20 | 2m. | ON OFF | 110V 240V AC

Pantalla incluida / Shade included / Écran inclus / Abajur incluído



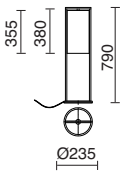
917A-G05X1A-02-CA ■

E27 [Led / Fluo / Hal] max. 60W



917B-G05X1A-02-CA ■

E27 [Led / Fluo / Hal] max. 40W



LED FILAMENT

pag. 272

02 Negro / Black / Noir / Preto CA Cotton White

new

new

Amsterdam

ACER | COTTON | IP 20 | 2m. | ON OFF | 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

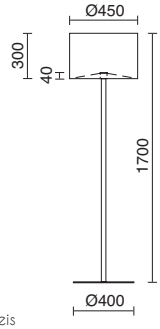
909B-G05X1A-01 + A29C-004-CA

909B-G05X1A-02 + A29C-004-CG

909A-G05X1A-01 □

909A-G05X1A-02 ■

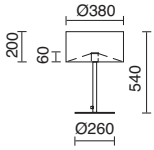
E27 [Led / Fluo / Hal] max. 60W



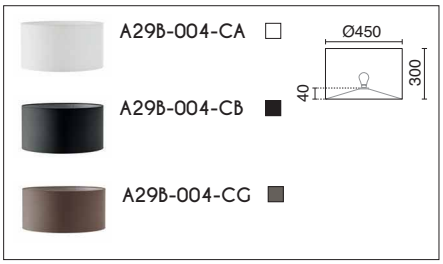
909B-G05X1A-01 □

909B-G05X1A-02 ■

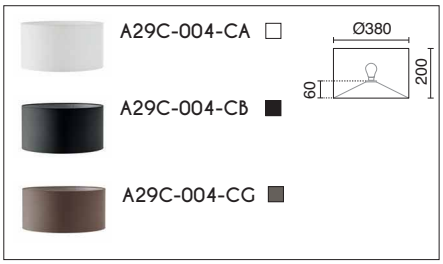
E27 [Led / Fluo / Hal] max. 40W



Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis



Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

p. 30

01 Blanco / White / Blanc / Branco | 02 Negro / Black / Noir / Preto | CA Cotton White | CB Cotton Black | CG Cotton Earth

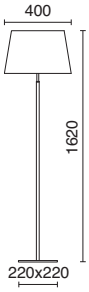
new

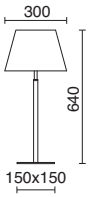
FASHION DESIGN
MAPPLETHORPE Perfection In Form
ROBERT LONGO — CHARCOAL

Firenze

ACER | COTTON | IP 20 | 2m | ON OFF | 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído





507D-G05X1A-35 + A26B-004-CB

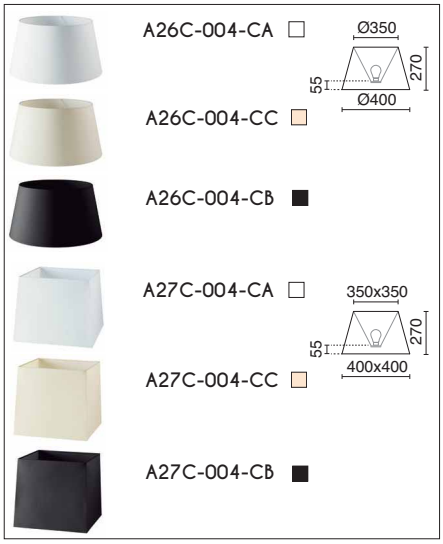
507C-G05X1A-35 ●

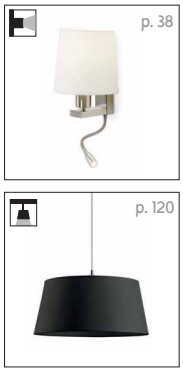
E27 [Led / Fluo / Hal] max. 60W

507D-G05X1A-35 ●

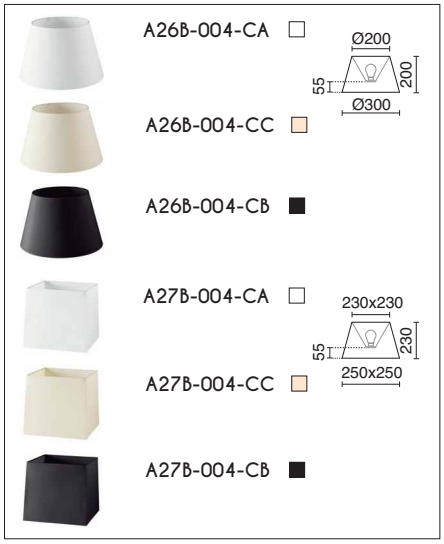
E27 [Led / Fluo / Hal] max. 60W

Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis





Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 272

Otros acabados de pantalla bajo pedido, pag. 283
Other shade finishes available upon request, pag. 283
Autres finitions des abat-jours sur demande, pag. 283
Outros acabamentos para os Abajures sob pedido, pag. 283

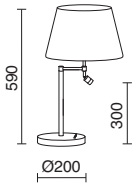
35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado | CA Cotton White | CC Cotton Beige | CB Cotton Black

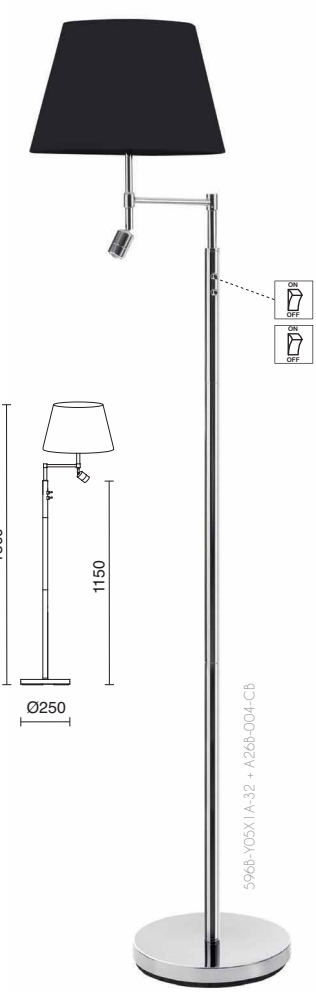
Eda

ACER | COTTON | IP 20 | 2m | ON OFF | 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

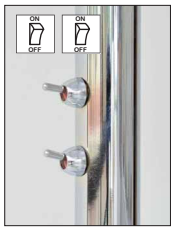
596C-Y05X1A-32 + A26B-004-CC





ON OFF + LED ON OFF 90° 300°

596C-Y05X1A-32
E27 [Led / Fluo / Hal] max. 60W
+
LED SMD 3W 240lm 3000K



ON OFF + LED ON OFF 90° 300°

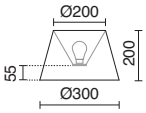
596B-Y05X1A-32
E27 [Led / Fluo / Hal] max. 60W
+
LED SMD 3W 240lm 3000K

Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

A26B-004-CA

A26B-004-CC

A26B-004-CB



Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
Autres finitions des abat-jours sur demande, pag. 283 / Outros acabamentos para os Abajures sob pedido, pag. 283

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

32 Cromo / Chrome / Chrom / Cromo | CA Cotton White | CC Cotton Beige | CB Cotton Black

UMBERTO ECO

Oval

ACER | COTTON / SYNT. / RIBBON WRAP | IP 20 | 2m | ON OFF | 110V 240V AC

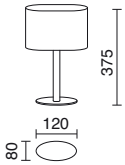
Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

611F-G05X1A-35 + A28C-004-CA

611F-G05X1A-35 + A28C-004-RC

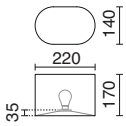
611F-G05X1A-35

E27 [Led / Fluo / Hal] max. 60W



Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

COTTON	A28A-004-CA ☐	A28A-004-CC ☐	N A28A-004-CB ■
SYNT.	N A28A-004-SA ☐	N A28A-004-SB ■	
RIBBON WRAP	N A28A-004-RA ☐	N A28A-004-RC ☐	

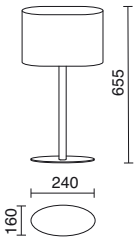


611F-G05X1A-35 + A28C-004-CA

611F-G05X1A-35 + A28C-004-SB

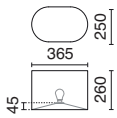
611E-G05X1A-35

E27 [Led / Fluo / Hal] max. 60W



Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

COTTON	A28C-004-CA ☐	A28C-004-CC ☐	N A28C-004-CB ■
SYNT.	N A28C-004-SA ☐	N A28C-004-SB ■	
RIBBON WRAP	N A28C-004-RA ☐	N A28C-004-RC ☐	

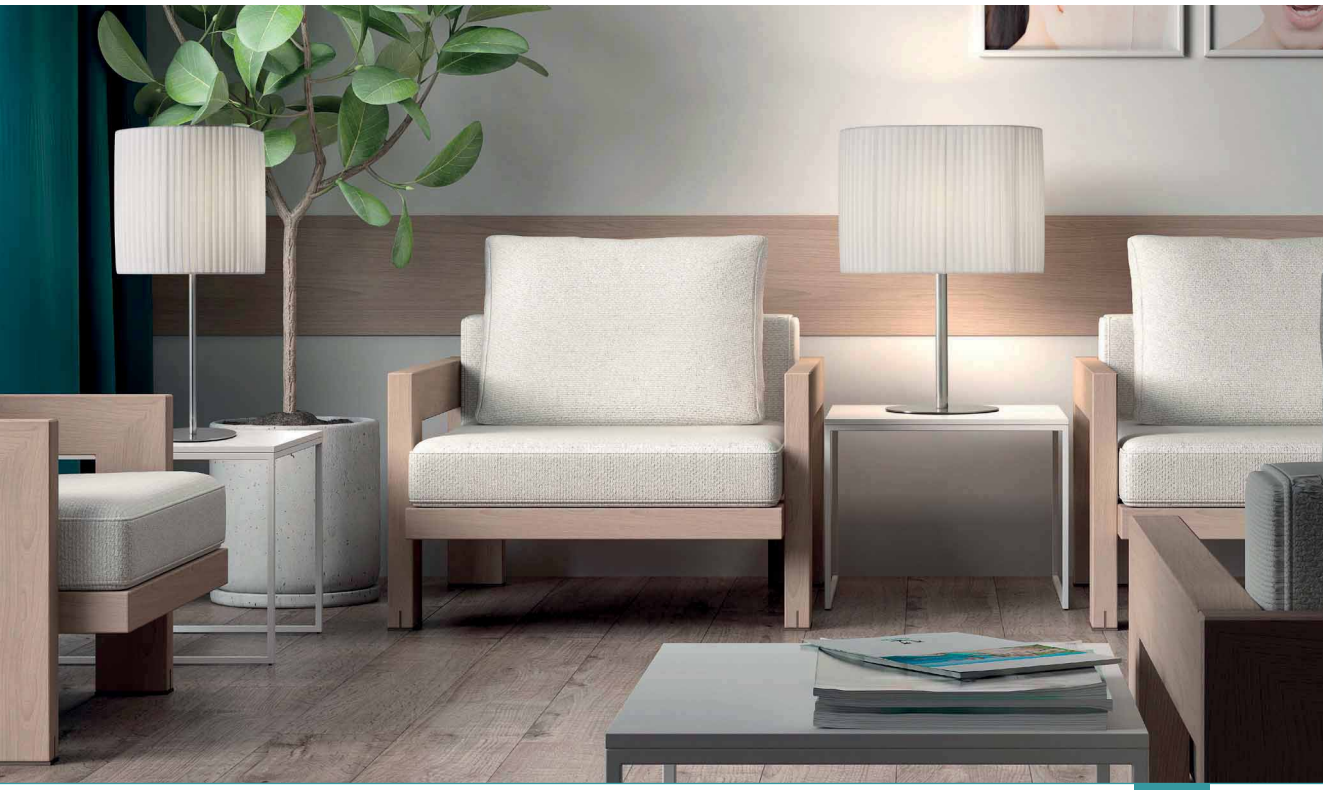


Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 272

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado | CA Cotton White | CC Cotton Beige | CB Cotton Black
RA Ribbon wrapped White | RC Ribbon wrapped Beige | SA Synthetic White | SB Synthetic Black



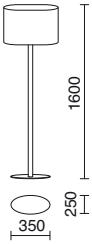
Oval

ACER | COTTON / SYNT. / RIBBON WRAP | IP 20 | 2,7m | ON OFF | 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

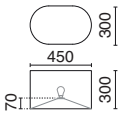
611D-G05X1A-35

E27 [Led / Fluo / Hal] max. 60W



Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

COTTON	A28B-004-CA	A28B-004-CC	N A28B-004-CB
SYNT.	N A28B-004-SA	N A28B-004-SB	
RIBBON WRAP	N A28B-004-RA	N A28B-004-RC	



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 272

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado | CA Cotton White | CC Cotton Beige | CB Cotton Black
RA Ribbon wrapped White | RC Ribbon wrapped Beige | SA Synthetic White | SB Synthetic Black

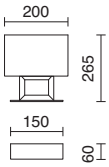
THE AMERICANS
EW YORK

Gina

ACER | COTTON | IP 20 | 1,5m | ON OFF | 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

600F-G05X1A-35 + A36C-004-CC



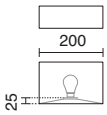
600F-G05X1A-35

E27 [Led / Fluo / Hal] max. 60W

Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

A36C-004-CA

A36C-004-CC



Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
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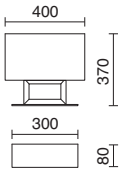
600E-G05X1A-35

E27 [Led / Fluo / Hal] max. 60W

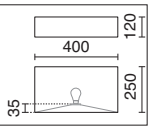


600E-G05X1A-35 + A36B-004-CA

Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

A36B-004-CA

A36B-004-CC



Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
Autres finitions des abat-jours sur demande, pag. 283 / Outros acabamentos para os Abajures sob pedido, pag. 283

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Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

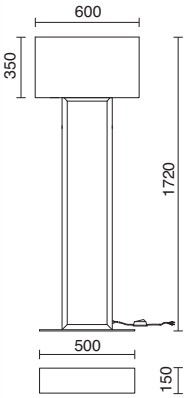
pag. 272

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado | CA Cotton White | CC Cotton Beige

Gina

ACER | COTTON | IP 20 | 1,8m | ON OFF | 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



600D-G05X1A-35

2x E27 [Led / Fluo / Hal] max. 60W

Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis

Otros acabados de pantalla bajo pedido, pag. 283
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Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

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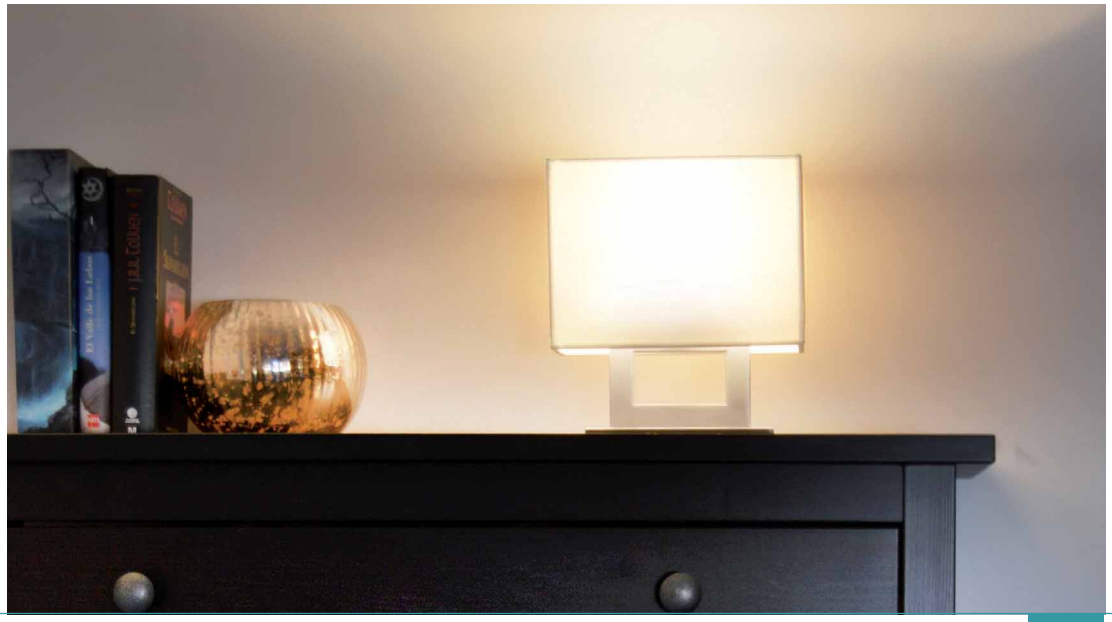
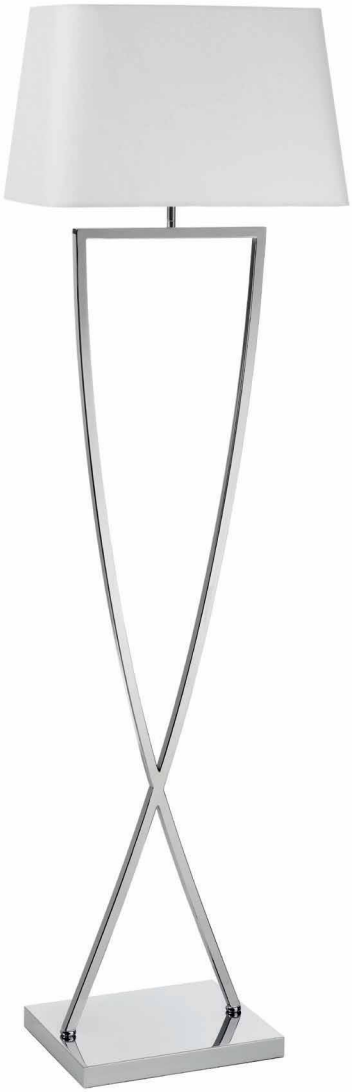


35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado CA Cotton White CC Cotton Beige

Iris

ALU | COTTON | IP 20 | 2m | ON OFF | 110V 240V AC

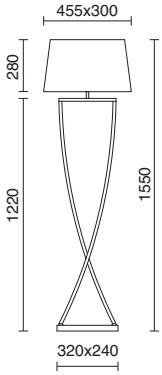
Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



602A-G05X1A-32 + A33A-004-CA

602A-G05X1A-32

E27 [Led / Fluo / Hal] max. 60W



Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis

Otros acabados de pantalla bajo pedido, pag. 283
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Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

32 Cromo / Chrome / Chrom / Cromo CA Cotton White CB Cotton Black

Iris

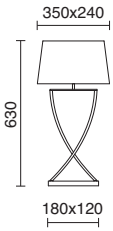
ALU | COTTON | IP 20 | 2m | ON OFF | 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

602B-G05X1A-32

E27 [Led / Fluo / Hal] max. 60W

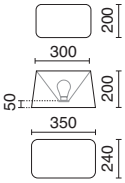
602B-G05X1A-32 + A33B-004-CB



Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis

A33B-004-CA □

A33B-004-CB ■



Otros acabados de pantalla bajo pedido, pag. 283
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Lámparas recomendadas
Recommended lamps
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LED FILAMENT

pag. 272

32 Cromo / Chrome / Chrom / Cromo CA Cotton White CB Cotton Black

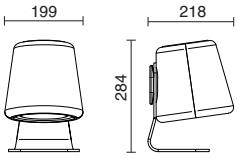
new

Ibar

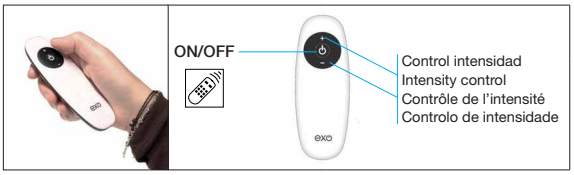
WOOD PE LED IP 44 >10h 5h

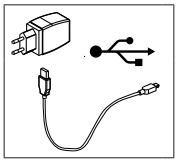
852A-L0100L-50

LED SMD 4W 200lm 3000K



Incluye mando a distancia / Include remote control
Télécommande incluse / Inclui comando à distancia





Cargador USB incluido
USB charger included
Chargeur USB inclus
Carregador USB incluído
5V DC/1A (110/240V 50/60Hz)

Enrollacable USB
USB cable winder
Enrouleur câble USB
Carretel de cabo USB

4 intensidades de luz con pulsación directa
4 light output intensities whith direct pulse
4 Intensités lumineuses avec appuyez directe
4 intensidades de luz com pulsação direta

50 Madera haya / Beech Wood / Bois hêtre / Madeira faia

new

Lars

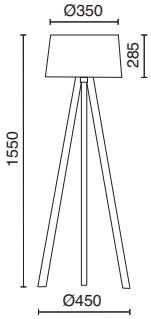
WOOD | COTTON | IP 20 | 2m | ON OFF | 110V 240V AC

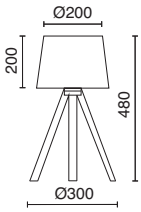
Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

845A-G05X1A-50 + A26G-004-CA

845A-G05X1A-50

E27 [Led / Fluo / Hal] max. 60W





845B-G05X1A-50 + A26B-004-CC

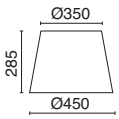
845B-G05X1A-50

E27 [Led / Fluo / Hal] max. 60W

Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis

A26G-004-CA

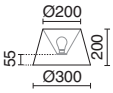
A26G-004-CC



Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis

A26B-004-CA

A26B-004-CC



Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
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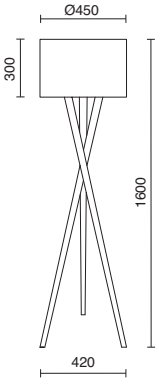
50 Madera haya / Beech wood / Bois de cerisier / Madeira Cerejeira | CA Cotton White | CC Cotton Beige

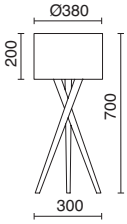
Wood

WOOD COTTON IP 20 ON OFF 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



621A-G05X1A-50 + A29B-004-DC



621B-G05X1A-50 + A29C-004-CA

621A-G05X1A-50

E27 [Led / Fluo / Hal] max. 60W

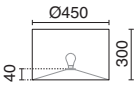
Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis

N

A29B-004-CA

A29B-004-DC

A29B-004-CG



621B-G05X1A-50

E27 [Led / Fluo / Hal] max. 60W

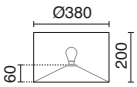
Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis

N

A29C-004-CA

A29C-004-DC

A29C-004-CG



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

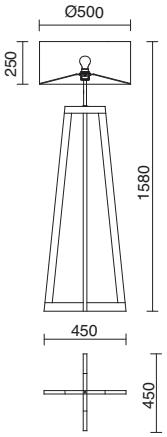
Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
Autres finitions des abat-jours sur demande, pag. 283 / Outros acabamentos para os Abajures sob pedido, pag. 283

50 Madera haya / Beech Wood / Bois hêtre / Madeira faia CA Cotton White DC Eco Beige CG Cotton Earth

Kara

WOOD + ACER COTTON IP 20 2m. ON OFF 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



703A-G05X1A-51

E27 [Led / Fluo / Hal] max. 60W

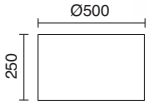
Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

Pantalla disponible / Available shade
Abat-Jour disponible / Abajur disponível

A29D-004-CA



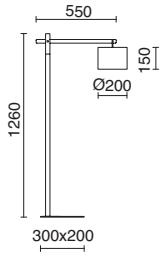
Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
Autres finitions des abat-jours sur demande, pag. 283 / Outros acabamentos para os Abajures sob pedido, pag. 283

51 Madera roble / Oak wood / Bois chêne / Madeira carvalho CA Cotton White

Britta

ACER + WOOD COTTON IP 20 2m. ON OFF 90° 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



681C-G05X1A-02 ■

E27 [Led / Fluo / Hal] max. 60W

Pantalla disponible / Available shade
Abat-Jour disponible / Abajur disponível

A35A-004-CA □ 150 Ø200

Otros acabados de pantalla bajo pedido, pag. 283
Other shade finishes available upon request, pag. 283
Autres finitions des abat-jours sur demande, pag. 283
Outros acabamentos para os Abajures sob pedido, pag. 283

681C-G05X1A-02 + A35C-004-CA

681B-G05X1A-02 + A35A-004-CA

681B-G05X1A-02 ■

E27 [Led / Fluo / Hal] max. 60W

Pantalla disponible / Available shade
Abat-Jour disponible / Abajur disponível

A35C-004-CA □ 150 Ø180

Otros acabados de pantalla bajo pedido, pag. 283
Other shade finishes available upon request, pag. 283
Autres finitions des abat-jours sur demande, pag. 283
Outros acabamentos para os Abajures sob pedido, pag. 283

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

02 Negro / Black / Noir / Preto | 50 Madera haya / Beech Wood / Bois hêtre / Madeira faia | CA Cotton White

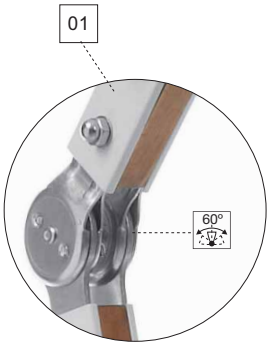
Gram

ACER + WOOD COTTON IP 20 2m. ON OFF 60° 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

688A-G05X1A-51

E27 [Led / Fluo / Hal] max. 60W



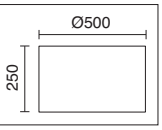
Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

Pantalla disponible / Available shade
Abat-Jour disponible / Abajur disponível

A29D-004-CA



Otros acabados de pantalla bajo pedido, pag. 283 / Other shade finishes available upon request, pag. 283
Autres finitions des abat-jours sur demande, pag. 283 / Outros acabamentos para os Abajures sob pedida, pag. 283

01 Blanco / White / Blanc / Branco 51 Madera roble / Oak wood / Bois chêne / Madeira carvalho CA Cotton White

Spin

ACER | COTTON | IP 20 | 3m | ON OFF | 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

615A-G05X1A-32

E27 [Led / Fluo / Hal] max. 60W

Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

A32A-004-CA

A32A-004-CC

N A32A-004-CB

Base de mármol
Marble base
Pied en marbre
Base de mármore

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

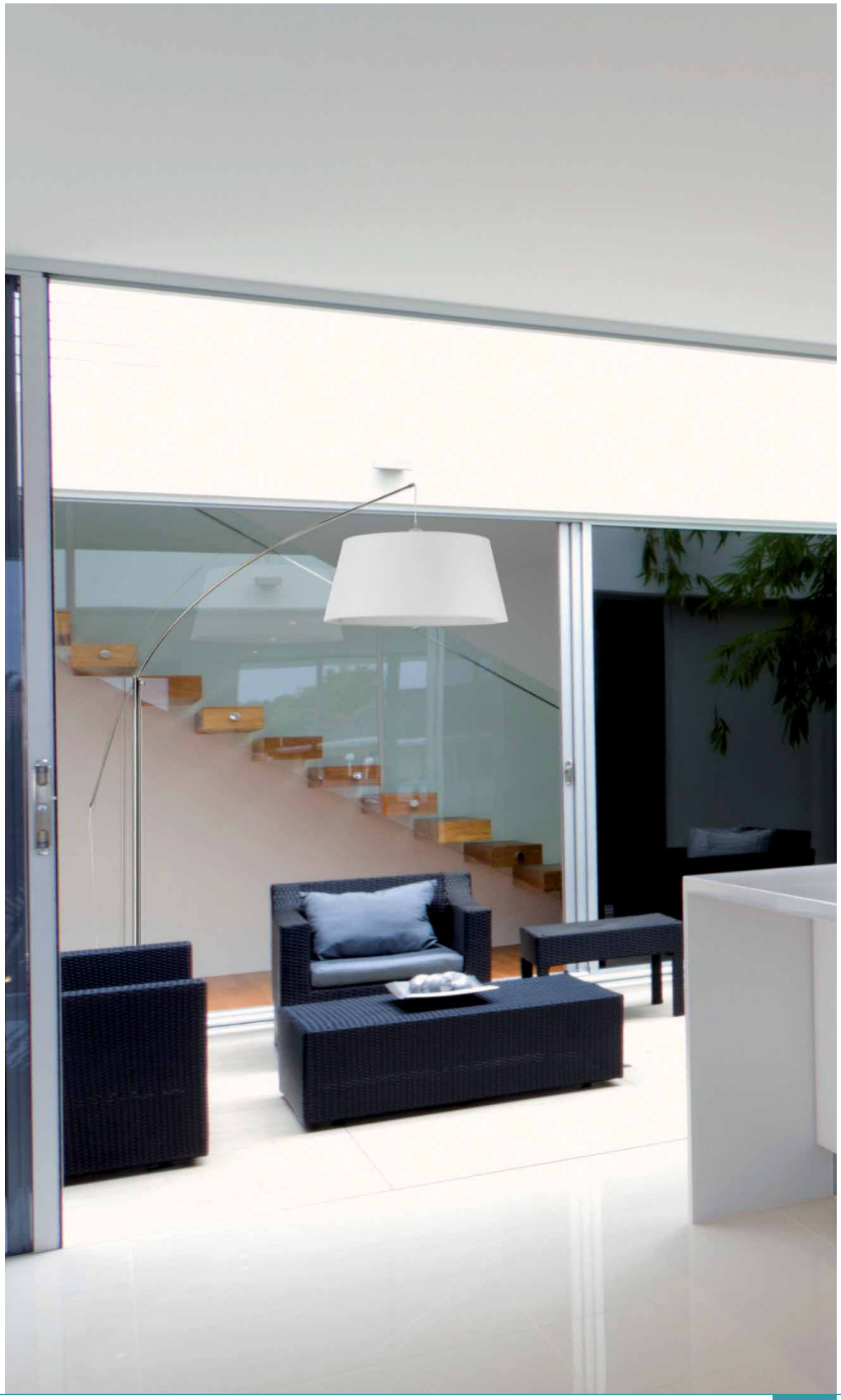
LED FILAMENT

pag. 272

02

615A-G05X1A-32 + A32A-004-CA

02 Negro / Black / Noir / Preto | 32 Cromo / Chrome / Chrom / Cromo | CA Cotton White | CC Cotton Beige | CB Cotton Black



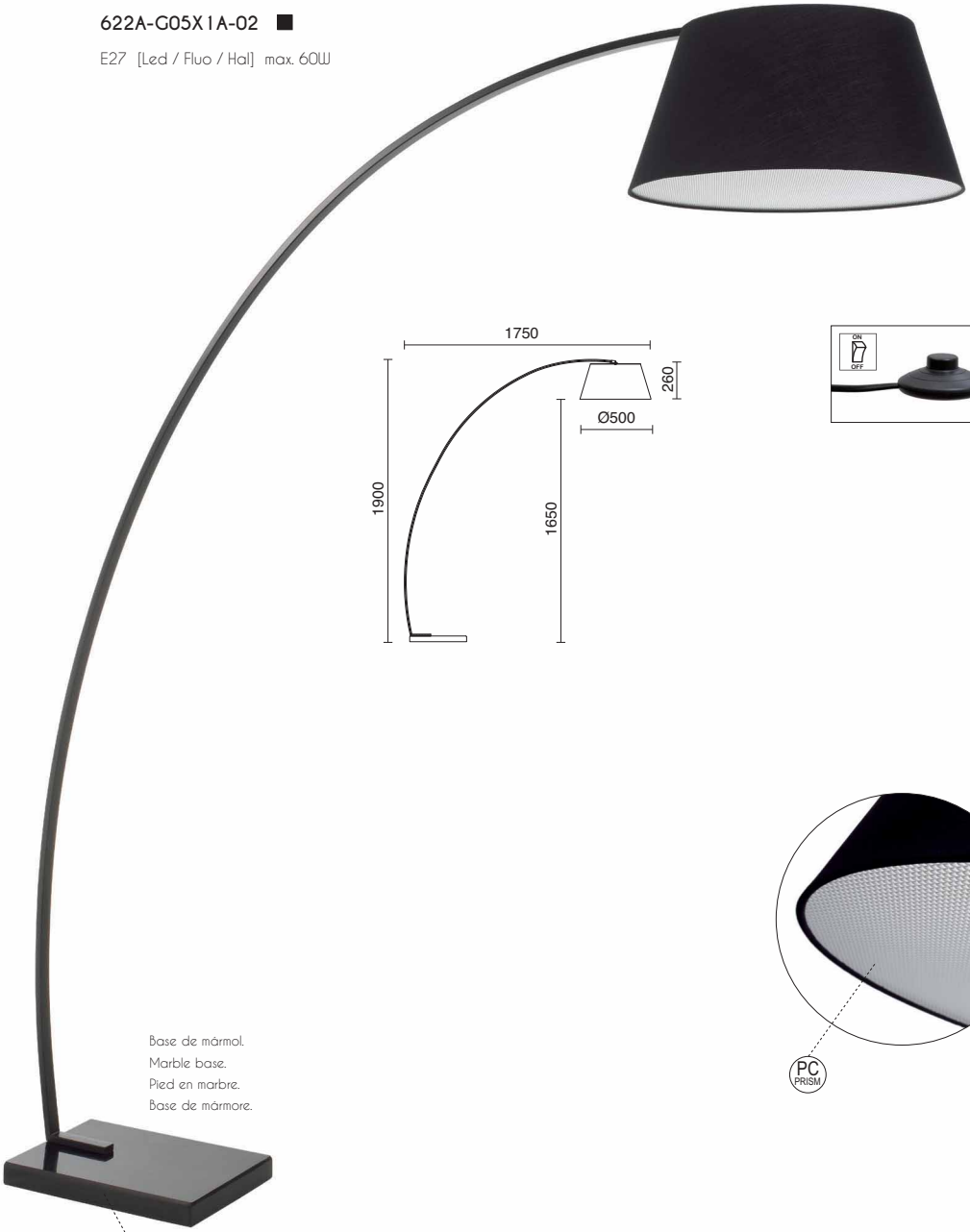
Zanzibar

ACER COTTON PC PRISM IP 20 2m ON OFF 110V 240V AC

Pantalla incluida / Shade included / Écran inclus / Abajur incluído

622A-G05X1A-02 ■

E27 [Led / Fluo / Hal] max. 60W



Base de mármol.
Marble base.
Pied en marbre.
Base de mármore.

02

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

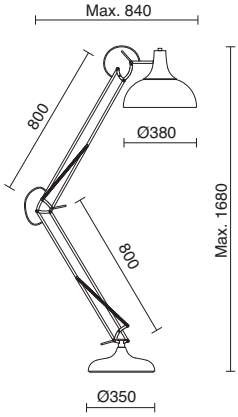
pag. 272

02 Negro / Black / Noir / Preto

www.gruponovolux.com

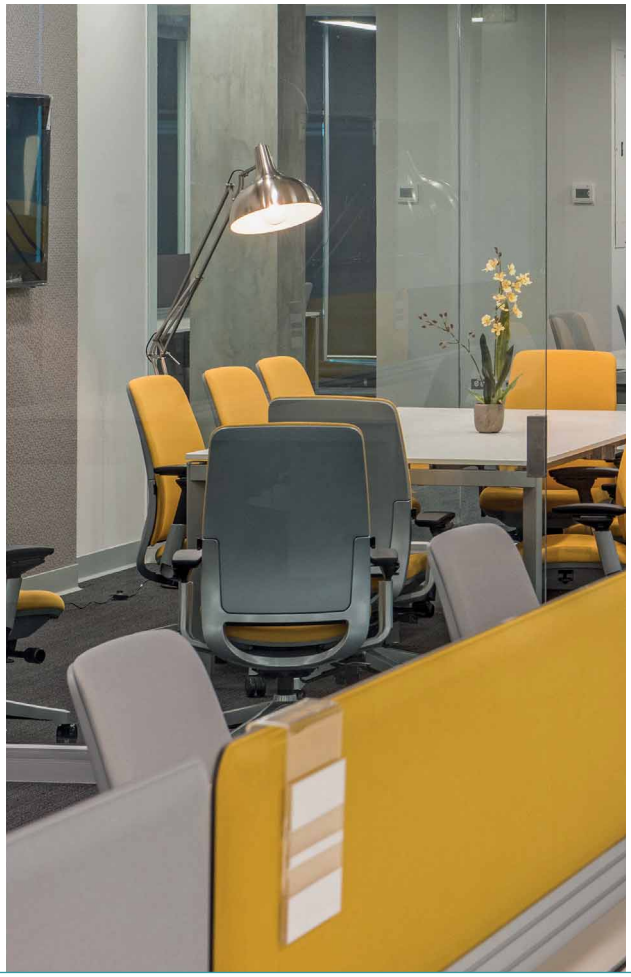
Maui

ACER | IP 20 | 360° | 2m | ON OFF | 110V 240V AC



607A-G05X1A-35

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

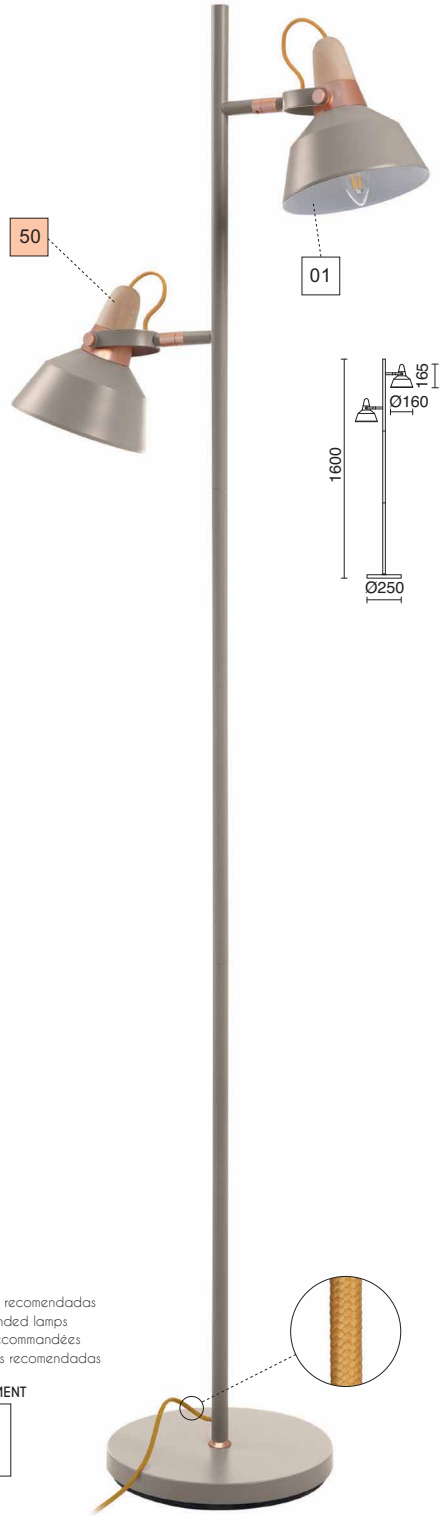
LED FILAMENT

pag. 272

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado

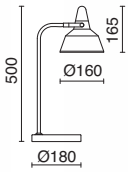
Cloé

ACER + WOOD | IP 20 | 2m. | ON OFF | 350° | 90° | 110V 240V AC



680D-G04X1A-13

2x E14 [Led / Fluo / Hal] max. 40W



680E-G04X1A-13

E14 [Led / Fluo / Hal] max. 40W

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 272

p. 72

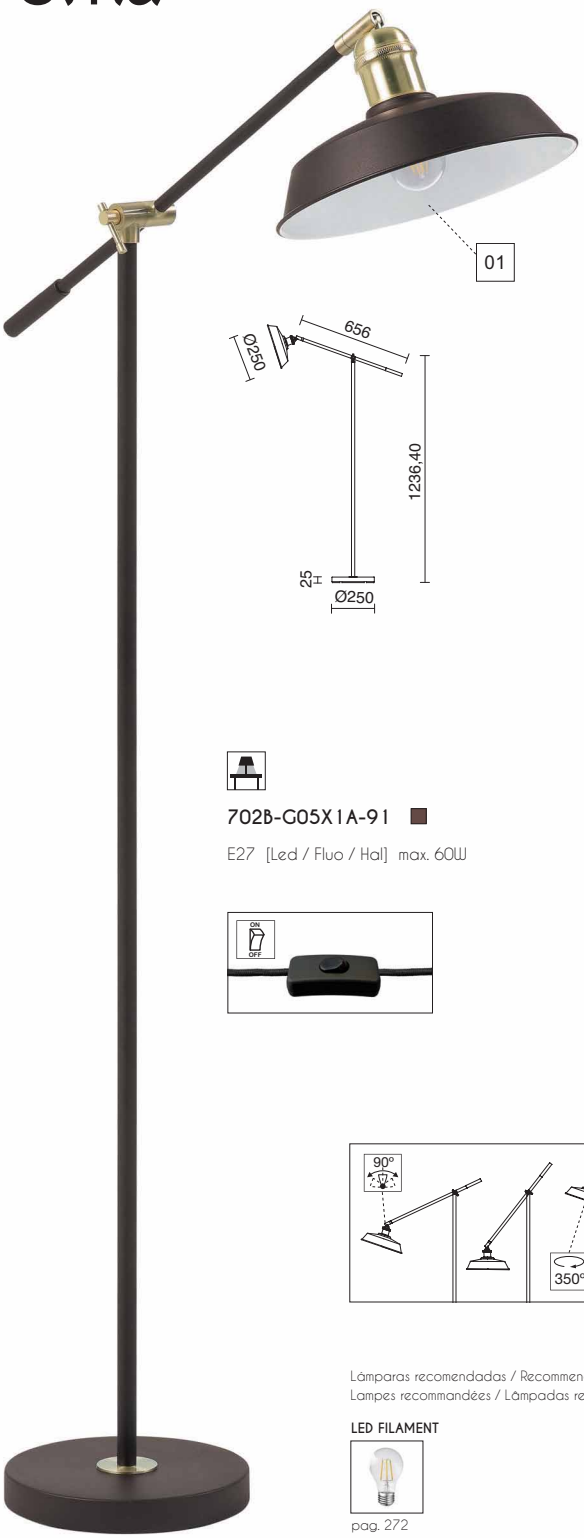
p. 156

01 Blanco / White / Blanc / Branco
13 Gris piedra / Stone grey / Gris pierre / Pedra cinzenta
37 Cobre / Copper / Cuivre / Cobre
50 Madera haya / Beech Wood / Bois hêtre / Madeira faia

www.grupoinovolux.com

Oma

ACER | IP 20 | ON OFF | 2m | 350° | 90° | 110V 240V AC

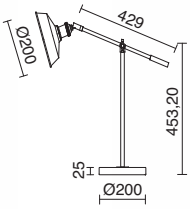


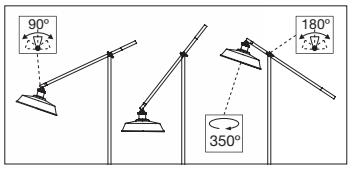
702A-G05X1A-91

E27 [Led / Fluo / Hal] max. 60W

702B-G05X1A-91

E27 [Led / Fluo / Hal] max. 60W





Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

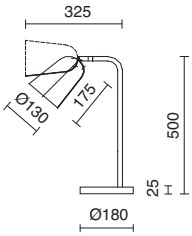
01 Blanco / White / Blanc / Branco | 91 Marrón cobrizo / Copper brown / Brune cuivre / Marrom cobre | 46 Oro mate / Matt gold / Or mat / Matt ouro

Astrid

ACER | IP 20 | ON OFF | 2m | 300° | 90° | 110V 240V AC

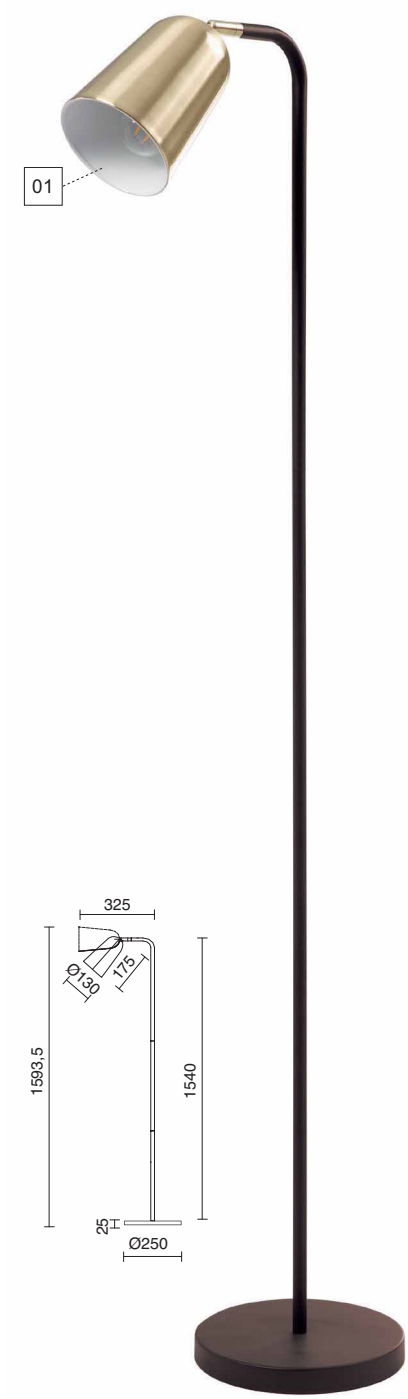
701B-G05X1A-91

E27 [Led / Fluo / Hal] max. 60W



701A-G05X1A-91

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 272

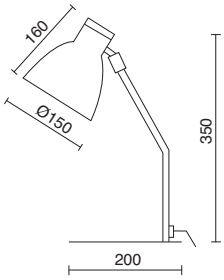
01 Blanco / White / Blanc / Branco | 91 Marrón cobrizo / Copper brown / Brune cuivre / Marrom cobre | 46 Oro mate / Matt gold / Or mat / Matt ouro

Valan

ACER + WOOD | IP 20 | 2m. | ON OFF | 350° | 90° | 110V 240V AC

846C-G05X1A-01 ☐

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 272

p. 72

p. 160

01 Blanco / White / Blanc / Branco

51 Madera Roble / Oak Wood / Bois chêne / Madeira Carvalho

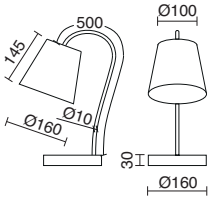
Montecarlo

ACER COTTON IP 20 2m. ON OFF USB 110V 240V AC

new

907A-G05X1A-02-CB ■

E27 (Ø45) [Led / Fluo / Hal] max. 60W



Lámpara recomendada
Recommended lamp
Lampe recommandé
Lâmpada recomendada

LED FILAMENT Ø45

300° 15.000Hrs

632H-L0504B-01

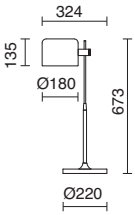
E27 LED 4W 470lm 3000K

p. 64

02 Negro / Black / Noir / Preto CB Cotton Black

Skandia

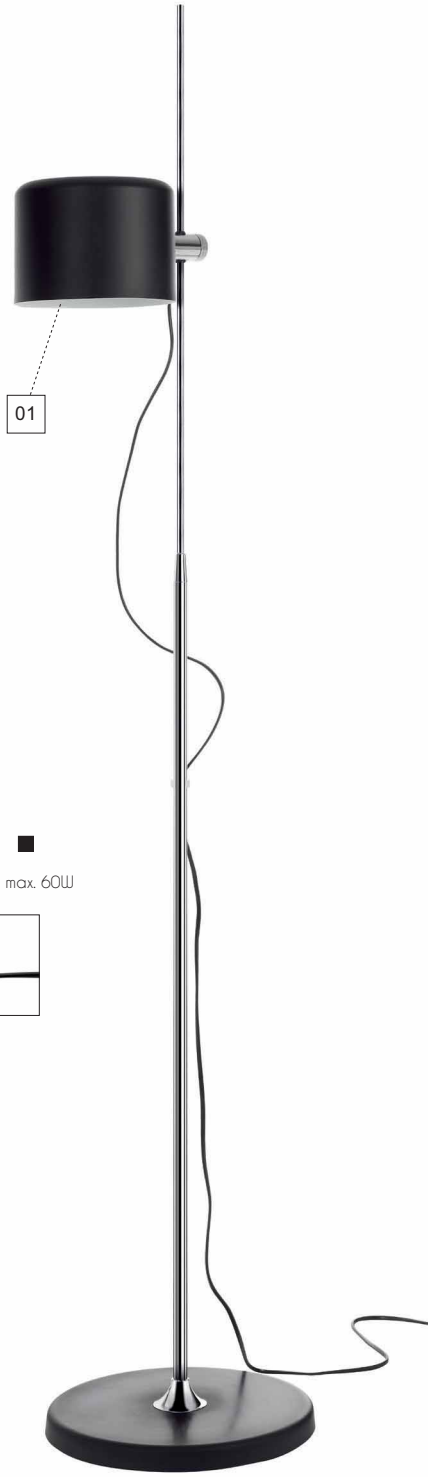
ACER | IP 20 | ON OFF | 110V 240V AC



2m

614A-G05X1A-02 ■

E27 [Led / Fluo / Hal] max. 60W

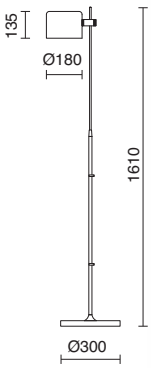


- Altura ajustable.
- Adjustable height.
- Réglable en hauteur.
- Altura ajustável.

3,5m

614B-G05X1A-02 ■

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

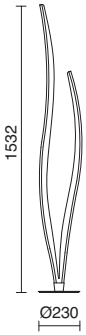
LED FILAMENT

pag. 272

01 Blanco / White / Blanc / Branco 02 Negro / Black / Noir / Preto

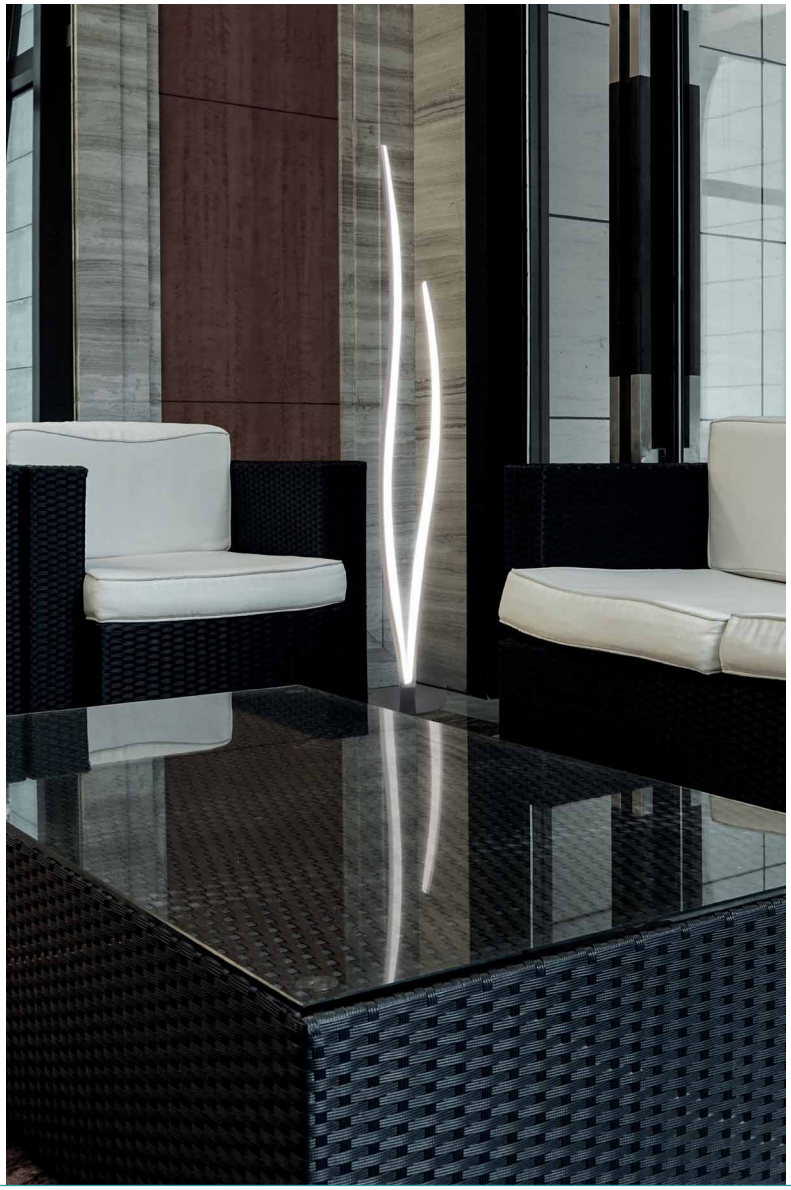
Foc

ACER | PMMA MAT | LED EPISTAR | IP 20 | 2m. | ON OFF | 220V 240V AC



679A-L0129B-35

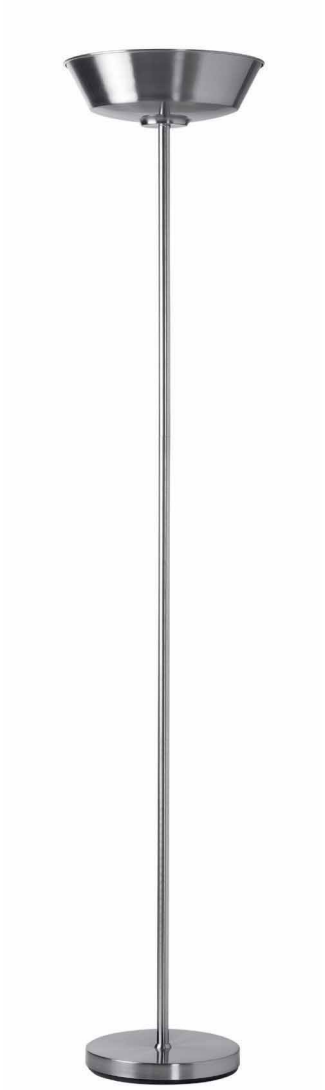
LED SMD 28,6W 2000lm 3000K

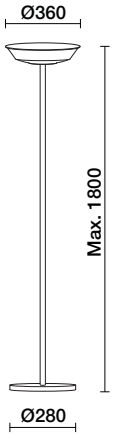


35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado

Flama

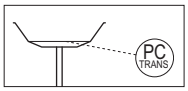
ACER | PC TRANS. | LED | IP 20 | 2m | ON OFF | 220V 240V AC

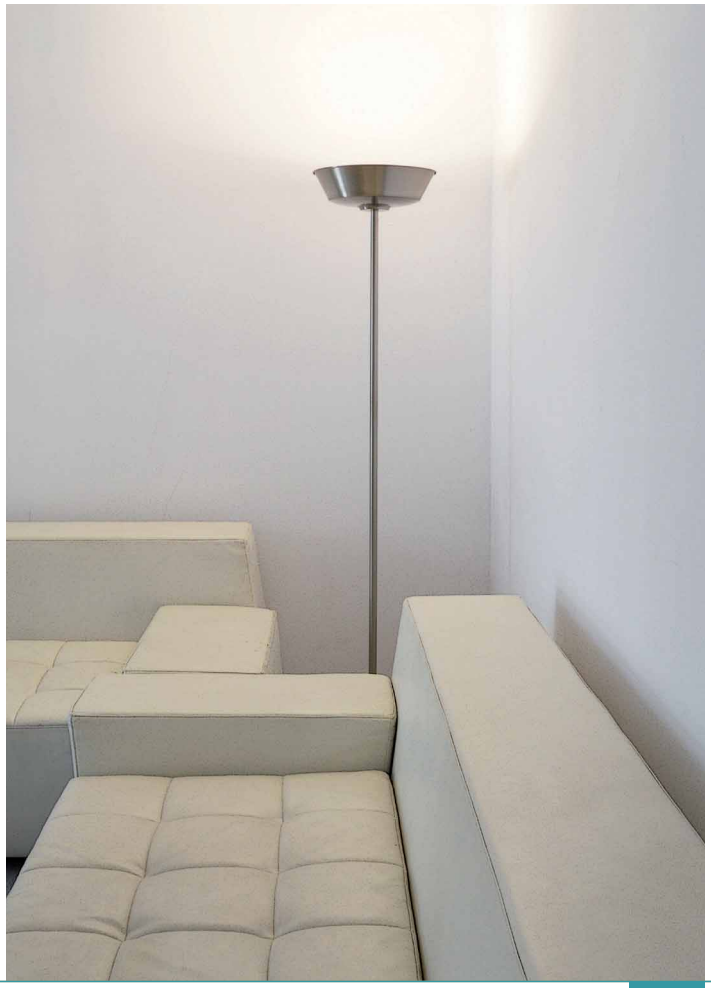




598A-L0124B-35

LED SMD 24W 2100lm 3000K

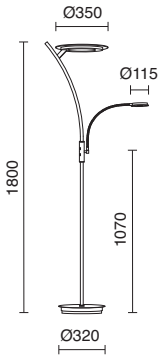


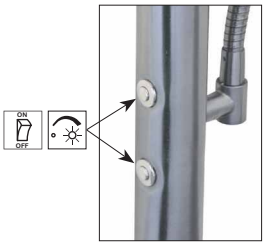


Albero

633A-L01H8A-35

LED SMD 30W 2400lm 3000K
+
LED SMD 5W 400lm 3000K

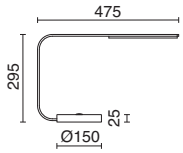




35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado

Study

ALU | PMMA MAT | LED | IP 20 | 2,3m | ON OFF | 110V 240V AC

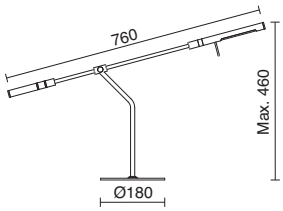


617A-L0105A-39

LED SMD 5W 280lm 3000K

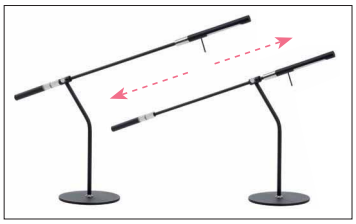
Book

ALU | PC OPAL | LED | IP 20 | 360º | 2m. | ON OFF | 110V 240V AC



588B-L0104A-02

LED SMD 4W 280lm 3000K



02 Negro / Black / Noir / Preto | 39 Aluminio anodizado / Anodized aluminium / Aluminium anodisé / Alumínio anodizado

Baño
Bathroom
Salle de bain
Banho

Iluminación y seguridad en el baño

ZONA 1 Las luminarias tienen que estar protegidas contra los chorros de agua. Mínimo luminarias con IPX5.

ZONA 2 Las luminarias tienen que estar protegidas contra las salpicaduras de agua. Mínimo luminarias con IPX4 o superior.

ZONA 3 No existen condiciones especiales de IP para esta zona.

Bathroom lighting and safety

ZONE 1 Protection against water jets. IPX5 or above required.

ZONE 2 Protection from water splashing. IPX4 or above required.

ZONE 3 No-special restrictions of IP protection.

Éclaraige et sécurité dans la salle de bain

ZONE 1 Les luminaires doivent être protégés contre les jets d'eau. Minimum IPX5.

ZONE 2 Les luminaires doivent être protégés contre les projections d'eau. Minimum IPX4 ou plus.

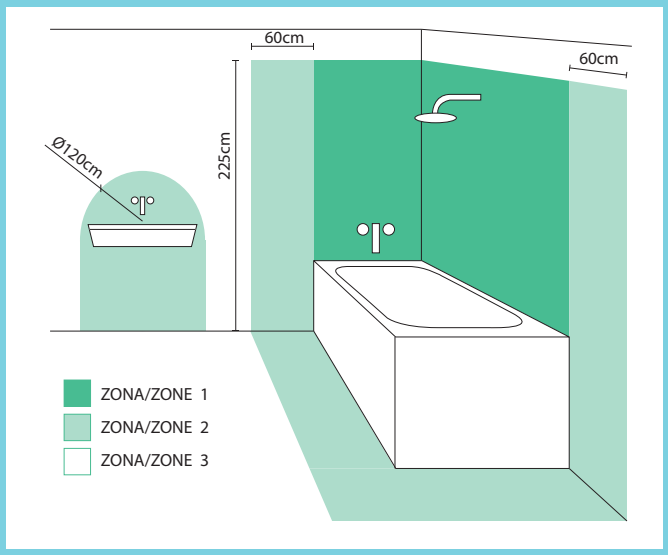
ZONE 3 Il n'y a pas de conditions spéciales de protection IP.

Iluminação e segurança no banheiro

ZONA 1 Luminárias devem ser protegidos contra jatos de água. Mínimos IPX5.

ZONA 2 luminárias deve ser protegido contra salpicos de água. Luminárias mínimos com IPX4 ou superior.

ZONA 3 Não há condições especiais IP para esta área.

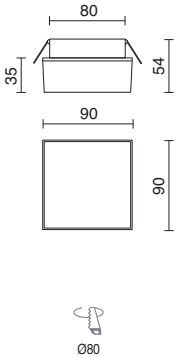


Krystal

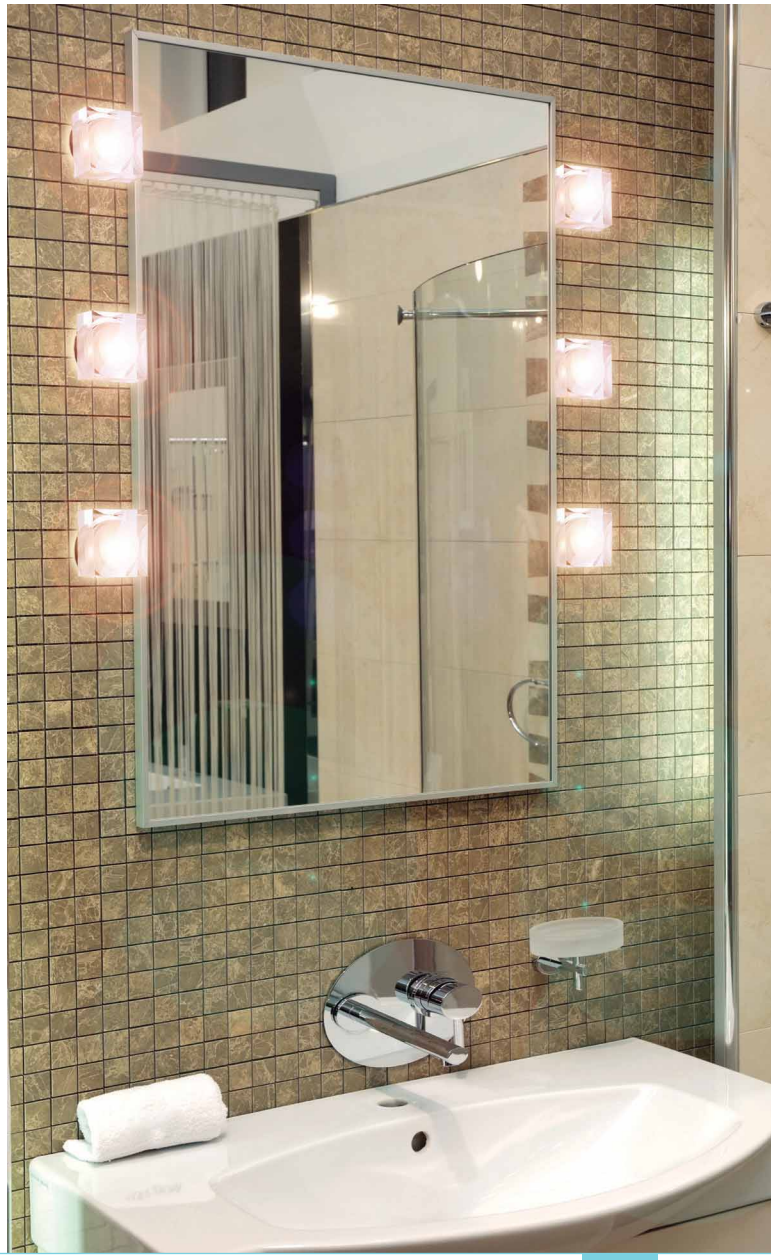
ACER | PC TRANS | LED | IP 44 | 350mA DC

511A-L0103H-29 ☐

LED SMD 3W 240lm 3000K



Instalación en placa yeso.
Installation in plasterboard.
Instalation sur plaque à plâtre.
Instalação em gesso cartonado.



Alimentador / Power supply / Alimentateur / Alimentador

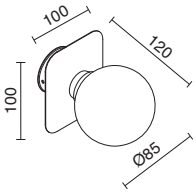
B02A-X3317H-01 ☐

IN 110-240 VAC / 1 OUT 350mA
Max. 17W IP20
(max. 4 unit.)

pag. 278

Dik

ALU | ACER | GLASS OPAL | LED | IP 44 | 110V 240V AC

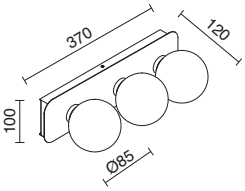


591B-L0104A-32

LED SMD 4W 280lm 3000K

591A-L01H5A-32

LED SMD 3x 4W 840lm 3000K

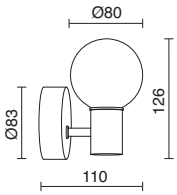


Sun

ACER | GLASS OPAL | LED | IP 44 | 110V 240V AC

623A-L0103A-32

LED COB 3W 240lm 3000K



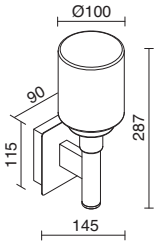
32 Cromo / Chrome / Chrom / Cromo

Vel

ACER | GLASS OPAL | IP 44 | 110V 240V AC

493A-G04X1A-32

E14 [Led / Fluo / Hal] max. 40W



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 272

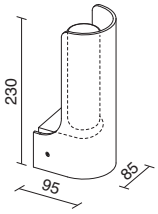
32 Cromo / Chrome / Chrom / Cromo

Uveg

ACER | GLASS OPAL | IP 44 | 110V 240V AC

495A-G04X1A-28 ☐

E14 [Led / Fluo / Hal] max. 40W

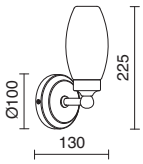


Bath Classic

ACER | GLASS OPAL | IP 44 | 110V 240V AC

712A-G04X1A-46 ☐

E14 [Led / Fluo / Hal] max. 40W



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

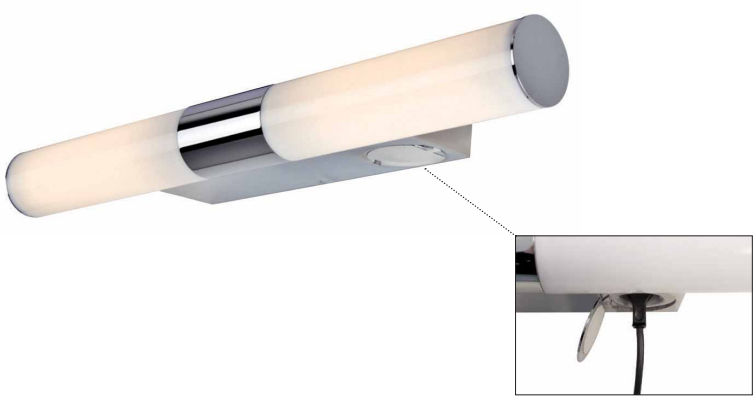
pag. 272

28 Matizado / Frosted / Mat / Fosco

46 Oro mate / Matt gold / Or mat / Matt ouro

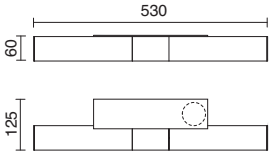
Friss

ACER | PC OPAL | IP 44 | 220V 240V AC



508A-F02B7B-32

2G11 TC-L 2x 18W



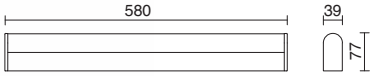
32 Cromo / Chrome / Chrom / Cromo

Sheid

ACER | PC OPAL | LED | IP 44 | 220V 240V AC

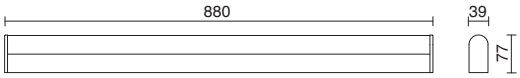
513A-L0109B-32

LED SMD 12W 720lm 3000K



513B-L0112B-32

LED SMD 12W 960lm 3000K

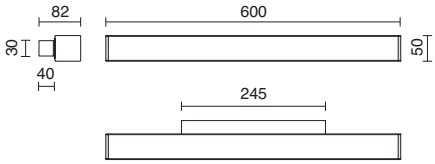


Lits

ACER | PC MAT | LED | IP 44 | 220V 240V AC

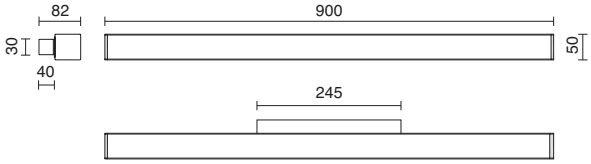
514A-L0109B-32

LED SMD 9W 720lm 3000K



514B-L0112B-32

LED SMD 12W 960lm 3000K

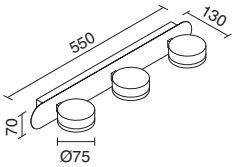


Desio

ALU | PC TRANS | IP 44 | 110V 240V AC

494A-G31X1A-32

GX53 T2 3x 3W



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED T2

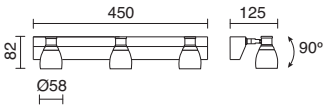
pag. 271

Alf

ACER | GLASS MAT + GLASS TRANS | LED EPISTAR | IP 44 | 300° | 90° | 110V 240V AC

696A-L0107A-32

LED SMD 7W 430lm 3000K

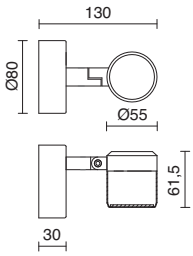


Dot

ACER | GLASS TRANS | LED BRIDGELUX | IP 44 | 35.000Hrs | 300° | 90° | 110V 240V AC

707A-L0105A-32

LED SMD 6W 240lm 4000K

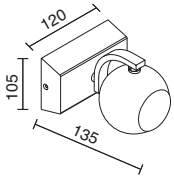


Moon

ALU | PMMA TRANS | LED | IP 44 | 340° | 340° | 90° | 110V 240V AC

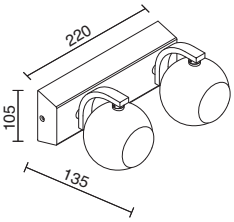
606A-L0105A-01 ☐

LED COB 5W 450lm 3000K



606B-L01G2A-01 ☐

2x LED COB 5W 450lm 3000K



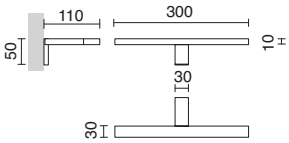
01 Blanco / White / Blanc / Branco

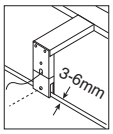
Tek

ALU | PMMA MAT | LED EPISTAR | IP 44 | 120º | 220V 240V AC

677A-L0205B-32

LED SMD 6,5W 450lm 4000K

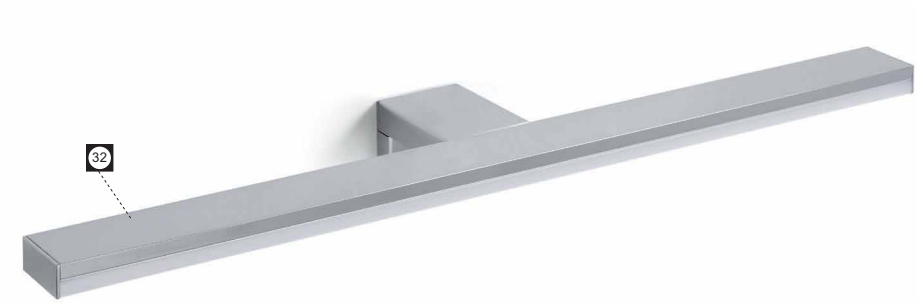




Clip de instalación en espejo incluido.
Clip de instalação no espelho incluído.
Mirrow installation clip included.
Clip d'installation du miroir inclus.

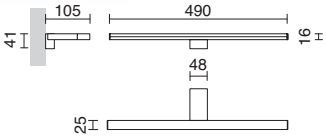
Alin

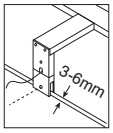
ALU | PMMA MAT | LED EPISTAR | IP 44 | 120º | 220V 240V AC



678A-L0206B-32

LED SMD 7W 400lm 4000K





Clip de instalación en espejo incluido.
Clip de instalação no espelho incluído.
Mirrow installation clip included.
Clip d'installation du miroir inclus.

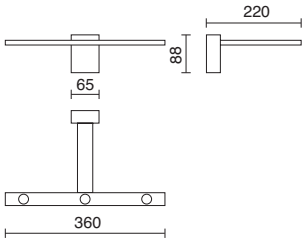
32 Cromo / Chrome / Chrom / Cromo

Tiel

ACER PC TRANS LED IP 44 220V 240V AC

515A-L01D2B-32

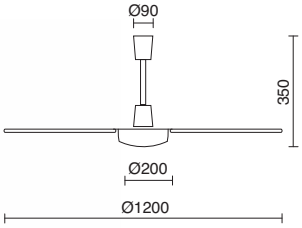
LED SMD 3x 3W 720lm 3000K



32 Cromo / Chrome / Chrom / Cromo

Ventiladores
Ceiling fans
Ventilateurs
Fãs

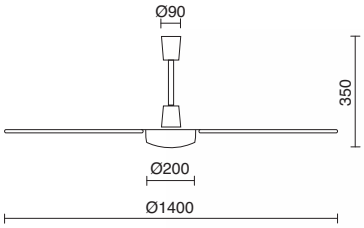
Fujil



638A-VX60B-01 ☐

22,6W - 32,2W - 39,2W - 43,7W - 60W

RPM 195 - 256 - 290 - 307 - 330

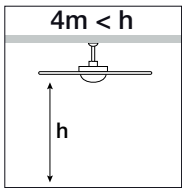


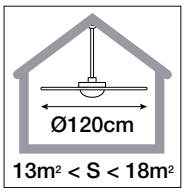
638B-VX82B-01 ☐

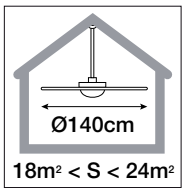
25,8W - 33,5W - 39,8W - 44,2W - 66,3W

RPM 148 - 187 - 207 - 247 - 295

Instalar en techos altos o naves.
Install in high ceilings or industrial premises.
Instaler en plafonds élevés.
Instalado em tectos altos ou naves industriais.







01 Blanco / White / Blanc / Branco

Cefiro

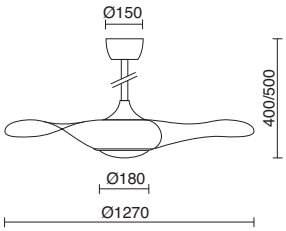
ACER | PC OPAL | TECNO POLIM | LED | IP 20 | 3 | MOTOR AC | 220V 240V AC

637A-WL90B-07

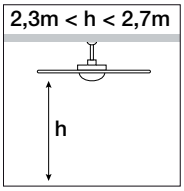
18W - 48,6W - 90,7W

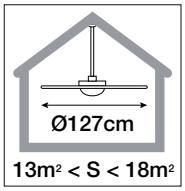
RPM 64 - 115 - 163

LED SMD 18W 1800lm 3000K



- 2 alturas (40 o 50cm totales) mediante dos tijas incluidas.
- 2 heights (40 or 50cm total) with two rods included.
- 2 hauteurs (40 ou 50cm totale) avec deux tiges incluses.
- 2 alturas (40 o 50cm totales) mediante dos extensões incluido.





- Acabado rojo transparente.
- Transparent red finishing.
- Finition rouge transparent.
- Acabamento transparente vermelho.

07 Rojo / Red / Rouge / Vermelho 32 Cromo / Chrome / Chrom / Cromo

Vento

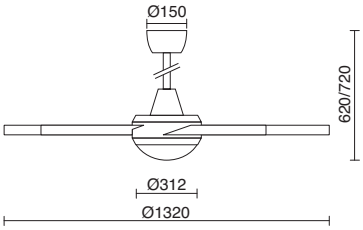
ACER | PMMA OPAL | TECNO POLIM | LED | IP 20 | 5 | MOTOR AC | 220V 240V AC

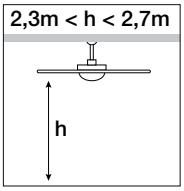
636A-WL75B-51

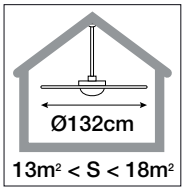
17,6W - 43,9W - 75W

RPM 89 - 148 - 192

LED SMD 17W 1700lm 3000K







2 alturas (62 o 72cm totales) mediante dos tijas incluidas.
2 heights (62 or 72cm total) with two rods included.
2 hauteurs (62 ou 72cm totale) avec deux tiges incluses.
2 alturas (62 o 72cm totales) mediante dos extensões incluido.

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado

51 Madera Haya / Beech Wood / Bois hêtre / Madeira faia

Marinada

ALU | PC OPAL | WOOD | LED | IP 20 | 4 | MOTOR AC | 220V 240V AC

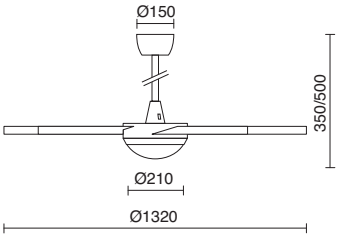
635A-WL58B-01 ☐

635A-WL58B-03 ■

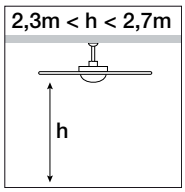
21,4W - 42,9W - 57,9W

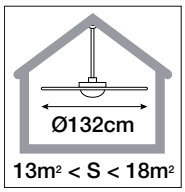
RPM 112 - 175 - 208

LED SMD 13W 1300lm 3000K



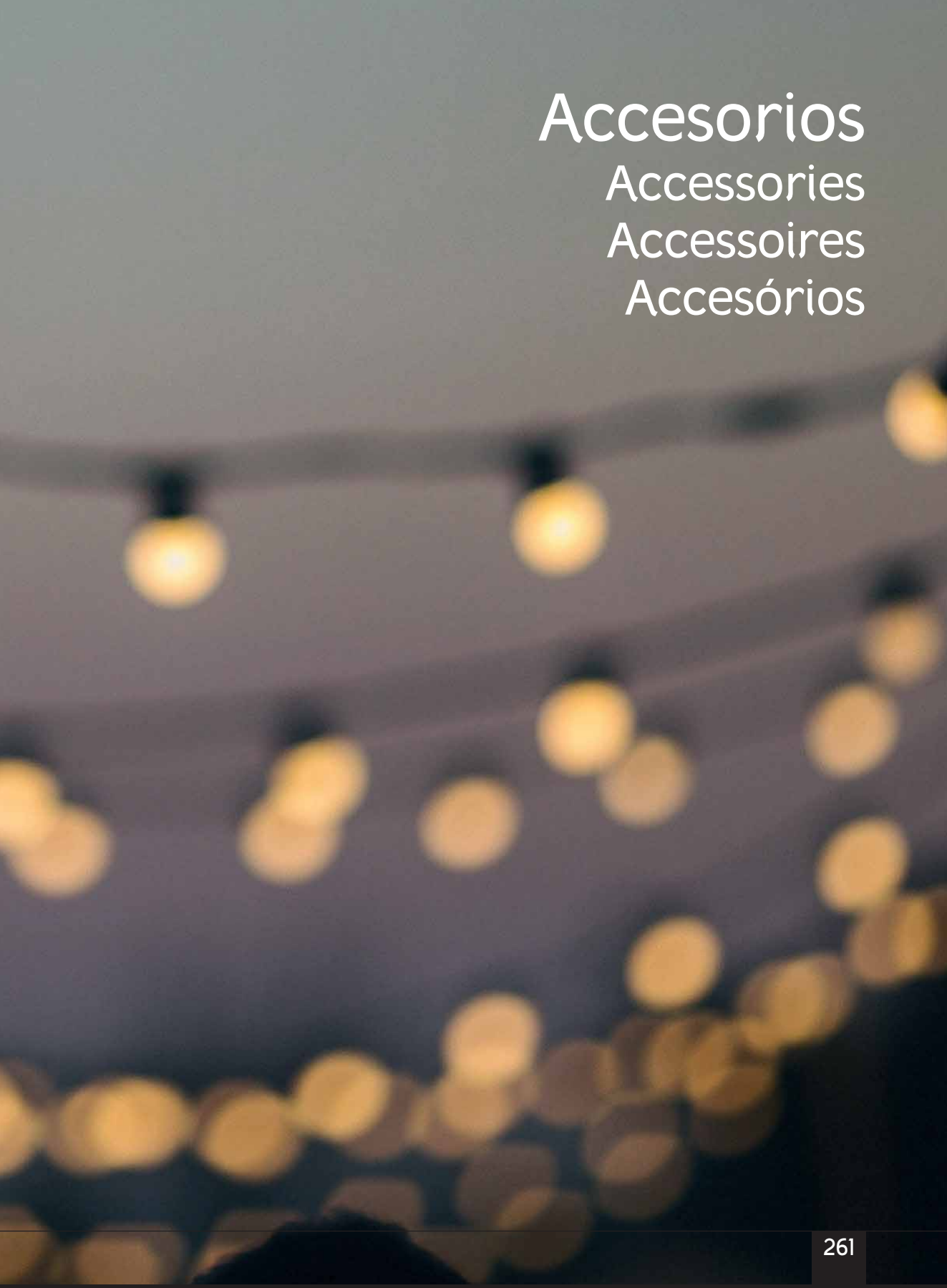
- 2 alturas (35 o 50cm totales) mediante dos tijas incluidas.
- 2 heights (35 or 50cm total) with two rods included.
- 2 hauteurs (35 ou 50cm totale) avec deux tiges incluses.
- 2 alturas (35 o 50cm totales) mediante dos extensões incluido.





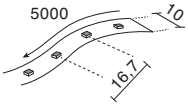
01 Blanco / White / Blanc / Branco | 03 Gris / Grey / Gris / Cinzento | 35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado

Accesorios
Accessories
Accessoires
Accesórios



Led strip in

464A-L0124F-00 3000ºK
464A-L0224F-00 4000ºK
LED SMD 60leds/m 4,8W/m 360lm/m



* 464B-L0105F-00 3000ºK
464B-L0205F-00 4000ºK
LED SMD 60leds/m 4,8W/m 360lm/m

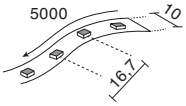
Alimentadores / Power supplies / Alimentateurs / Alimentadores

B02Q-X3325F-01 IP 30
IN 90-295 VAC OUT 24VDC Max. 25W (max. 1 unit.)

B02R-X33A1F-01 IP 30
IN 90-295 VAC OUT 24VDC Max. 100W (max. 4 unit.)

(Pag. 278-279)

464A-L0172F-00
LED SMD 60leds/m 3000ºK 14,4W/m 1260lm/m



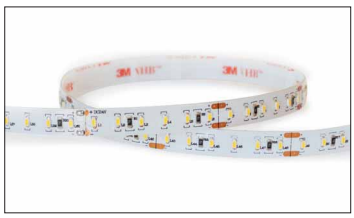
* 464B-L0115F-00
LED SMD 60leds/m 3000ºK 14,4W/m 1260lm/m

Alimentadores / Power supplies / Alimentateurs / Alimentadores

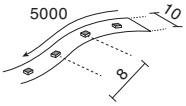
B02R-X33A1F-01 IP 30
IN 90-295 VAC OUT 24VDC Max. 100W (max. 1 unit.)

B02O-X33A4F-39 IP 67
IN 90-295 VAC OUT 24VDC Max. 150W (max. 2 unit.)

(Pag. 278-279)



464C-L0172F-00
LED SMD 120leds/m 3000ºK 14,4W/m 1200lm/m



* 464D-L0115F-00
LED SMD 120leds/m 3000ºK 14,4W/m 1200lm/m

Alimentadores / Power supplies / Alimentateurs / Alimentadores

B02R-X33A1F-01 IP 30
IN 90-295 VAC OUT 24VDC Max. 100W (max. 1 unit.)

B02O-X33A4F-39 IP 67
IN 90-295 VAC OUT 24VDC Max. 150W (max. 2 unit.)

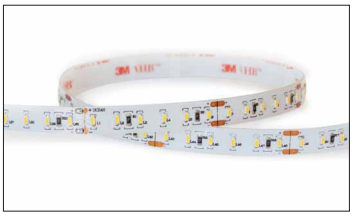
(Pag. 278-279)

Auto-adhs. 3M

* Longitud de tira led personalizada. Corte en tramos de 5 o 10 cm. Se suministra con 1 toma de alimentación.
Bespoke length. Cut in sections of 5 or 10 cm. Comes with 1 power supply.
Longueur de ruban Led sur-mesure. Coupe en sections de 5 ou 10 cm. Fourni avec un câble d'alimentation.
Cumprimento da fita de Led personalizada. Corte por seção de 5 ou 10 cm. Fornece-se com uma tomada de alimentacion.

Led strip in RGB

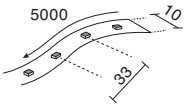
LED | IP 20 | 120° | max. 10 m | 5 m | 24V DC



5 m

464A-L0472F-00

LED SMD RGB 60leds/m 14,4W/m 470lm/m



* 10 cm

464B-L0415F-00

LED SMD RGB 60leds/m 14,4W/m 470lm/m

Alimentador / Power supply / Alimentateur / Alimentador

IP 65

B02O-X3380F-39

IN 90-305 VAC OUT 24VDC Max. 80W (max. 1 unit.)

B02O-X33A4F-39

IN 90-295 VAC OUT 24VDC Max. 150W (max. 2 unit.)

(Pag. 278-279)

Sistema control RGB / RGB control system
Système de contrôle RGB / Sistema de controle RGB

B05F-G33A9F-39

432W (max. 2 unit)

IP 20 | 24V DC | 30m. | 7 COLORS | 7 SEQUEN | +40° -10°

Amplificador / Amplifier / Amplificateur / Amplificador

B05H-G33A7F-39

216W (max. 2 unit.)

IP 20 | 24V DC | +60° -20°

Precisa transformador adicional
Additional transformer required
Nécessite transformateur supplémentaire
Requer transformador adicional

Auto-adhs. 3M

* Longitud de tira led personalizada. Corte en tramos de 10 cm. Se suministra con 1 toma de alimentación.
Bespoke length. Cut in sections of 10 cm. Comes with 1 power supply.
Longueur de ruban Led sur-mesure. Coupe en sections de 10 cm. Fourni avec un câble d'alimentation.
Cumprimento da fita de Led personalizada. Corte por seção de 10 cm. Fornece-se com uma tomada de alimentacion.

Led strip out

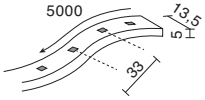
GNH | LED | III | IP 65 | 120º | max. 10 m | 24V DC

Resina de Poliuretano / Polyurethane resin
Résine de Polyuréthane / Resina de Poliuretano

5 m

465F-L0124F-29 3000ºK
465F-L0224F-29 4000ºK

LED SMD 60leds/m 4,8W/m 310lm/m



* 10cm

465G-L0105F-29 3000ºK
465G-L0205F-29 4000ºK

LED SMD 60leds/m 4,8W/m 310lm/m

Alimentador / Power supply / Alimentateur / Alimentador

IP 65

B02O-X3340F-39
IN 90-305 VAC OUT 24VDC Max. 40W (max. 1 unit.)

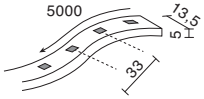
B02O-X3380F-39
IN 90-305 VAC OUT 24VDC Max. 80W (max. 3 unit.)

(Pag. 278-279)

5 m

465D-L0172F-29

LED SMD 60leds/m 3000ºK 14,4W/m 630lm/m



* 10cm

465E-L0115F-29

LED SMD 60leds/m 3000ºK 14,4W/m 630lm/m

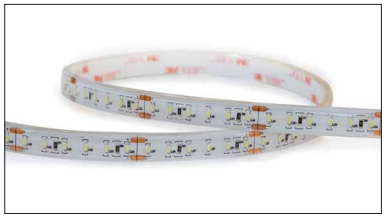
Alimentador / Power supply / Alimentateur / Alimentador

IP 65

B02O-X3380F-39
IN 90-305 VAC OUT 24VDC Max. 80W (max. 1 unit.)

B02O-X33A4F-39
IN 90-295 VAC OUT 24VDC Max. 150W (max. 2 unit.)

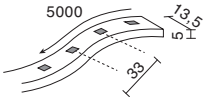
(Pag. 278-279)



5 m

465B-L0172F-29

LED SMD 120leds/m 3200ºK 14,4W/m 1120lm/m



* 5cm

465C-L0115F-29

LED SMD 120leds/m 3200ºK 14,4W/m 1120lm/m

Alimentador / Power supply / Alimentateur / Alimentador

IP 65

B02O-X3380F-39
IN 90-305 VAC OUT 24VDC Max. 80W (max. 1 unit.)

B02O-X33A4F-39
IN 90-295 VAC OUT 24VDC Max. 150W (max. 2 unit.)

(Pag. 278-279)

Auto-adhs. 3M

* Longitud de tira led personalizada. Corte en tramos de 5 o 10 cm. Se suministra con 1 toma de alimentación.
Bespoke length. Cut in sections of 5 or 10 cm. Comes with 1 power supply.
Longueur de ruban Led sur-mesure. Coupe en sections de 5 ou 10 cm. Fourni avec un câble d'alimentation.
Cumprimento da fita de Led personalizada. Corte por seção de 5 ou 10 cm. Fornece-se com uma tomada de alimentacion.

Led strip out

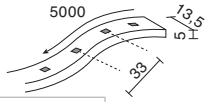
GnH | LED | IP 65 | 120° | max. 10 m | 24V DC

Protector de silicona / Silicone protector
Protecteur de silicone / Protetor de silicone

5 m

465A-L0124F-29

LED SMD 60leds/m 3000K 4,8W/m 240lm/m



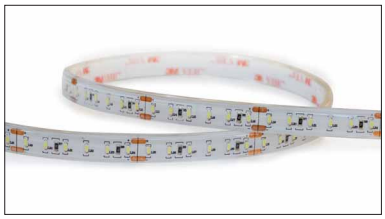
Alimentador / Power supply / Alimentateur / Alimentador

IP 65

B02O-X3340F-39
IN 90-305 VAC OUT 24VDC Max. 40W (max. 1 unit.)

B02O-X33A1F-39
IN 90-305 VAC OUT 24VDC Max. 100W (max. 2 unit.)

(Pag. 278-279)

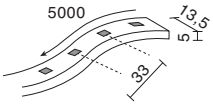


RGB

5 m

465F-L0472F-29

LED SMD RGB 120leds/m 14,4W/m 500lm/m



* 5cm

465G-L0415F-29

LED SMD RGB 120leds/m 14,4W/m 500lm/m

Alimentador / Power supply / Alimentateur / Alimentador

IP 65

B02O-X3380F-39
IN 90-305 VAC OUT 24VDC Max. 80W (max. 1 unit.)

B02O-X33A4F-39
IN 90-295 VAC OUT 24VDC Max. 150W (max. 2 unit.)

(Pag. 278-279)

Sistema control RGB / RGB control system
Système de contrôle RGB / Sistema de controle RGB

B05E-G33A7F-39

288W (max. 2 unit.)

IP 65 | 24V DC | 30m. | 7 COLORS | 7 SEQUEN | +40° -10°

Amplificador / Amplifier / Amplificateur / Amplificador

B05G-G33A8F-39

216W (max. 2 unit.)

IP 65 | 24V DC | +60° -20°

Precisa transformador adicional
Additional transformer required
Nécessite transformateur supplémentaire
Requer transformador adicional

Auto-adhs. 3M

* Longitud de tira led personalizada. Corte en tramos de 10 cm. Se suministra con 1 toma de alimentación.
Bespoke length. Cut in sections of 10 cm. Comes with 1 power supply.
Longueur de ruban Led sur-mesure. Coupe en sections de 10 cm. Fourni avec un câble d'alimentation.
Cumprimento da fita de Led personalizada. Corte por seção de 10 cm. Fornece-se com uma tomada de alimentacion.

Skoll

Dispositivos RGB / RGB devices / Dispositifs RGB / Dispositivos RGB

Driver
Push
Driver
Driver

IP 20 | 220V 240V AC | 50/60 Hz | 24V DC | DIM PUSH | DIM DMX

B02X-X33J2F-00 3x 16,8W

IN 220-240 VAC OUT 24VDC

Panel controlador DMX táctil de pared, 1 zona RGB
DMX touch panel controller, 1 RGB zone
Écran tactile générateur DMX, 1 zone RGB
Painel controlador DMX táctil de parede, 1 zona RGB

DIM DMX

B05L-X33X2E-00 12x85x25mm

Decodificador DMX RGB
RGB DMX decoder
Décodeur DMX RGB
Descodificador DMX RGB

IP 20 | 220V 240V AC | 50/60 Hz | 24V DC | DIM DMX

B05I-X33J3F-00 4x 120W

IN 220-240 VAC OUT 24VDC

Panel controlador DMX táctil de pared, 4 zonas RGBW
DMX touch panel controller, 4 RGBW zone.
Écran tactile générateur DMX., 4 zone RGBW
Painel controlador DMX táctil de parede, 4 zonas RGB

DIM DMX

B05M-X33X2F-00 80x86x29,10mm

Empotramiento en cajetín universal NO INCLUIDO
Recessing by flush mounting box NOT INCLUDED
Encastrement en boîtier universel NON INCLUS
Encastramento em caixa universal NÃO INCLUÍDA

* Fuente alimentación / Power Supply / Source d'alimentation / Fonte de alimentação

Skoll

Dispositivos RGB / RGB devices / Dispositifs RGB / Dispositivos RGB

Receptor RF RGB
RGB RF receiver
Récepteur RF RGB
Receptor RF RGB

IP 20 | 220V 240V AC | 50/60 Hz | 24V DC | DIM RF

B05J-X33J4F-00 3x 120W

IN 220-240 VAC OUT 24VDC

Mando RF controlador, 4 zonas RGB.
RF remote controller of 4 RGB zones.
Télécommande RF, 4 zone RGB.
Comando RF controlador, 4 zonas RGB.

DIM DMX

B05N-X33X2X-00

* Fuente alimentación / Power Supply / Source d'alimentation / Fonte de alimentação.

Amplificador de señal RGB
RGB power repeater
Amplificateur de signal RGB
Amplificador de sinal RGB

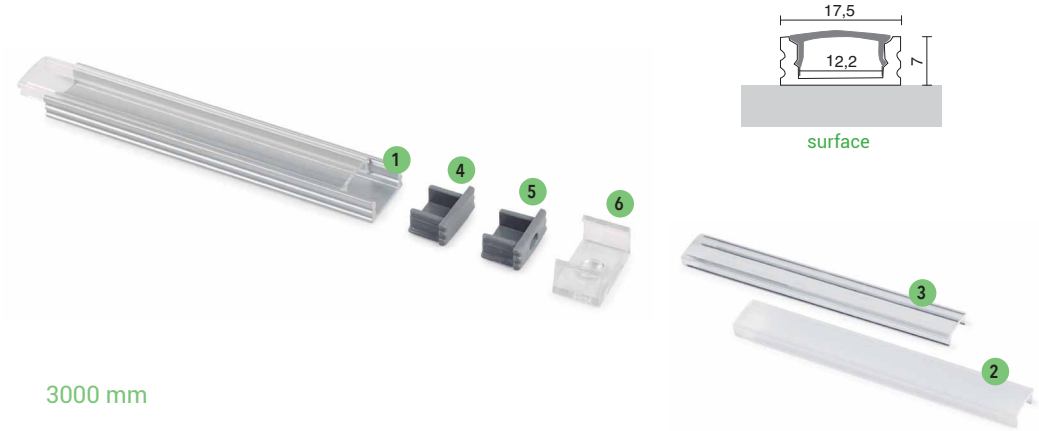
IP 20 | 220V 240V AC | 50/60 Hz | 24V DC | DIM RF

B05K-X33J4F-00 3x 120W

IN 220-240 VAC OUT 24VDC

Skoll

Perfil / Profil / Profilé / Perfis



3000 mm

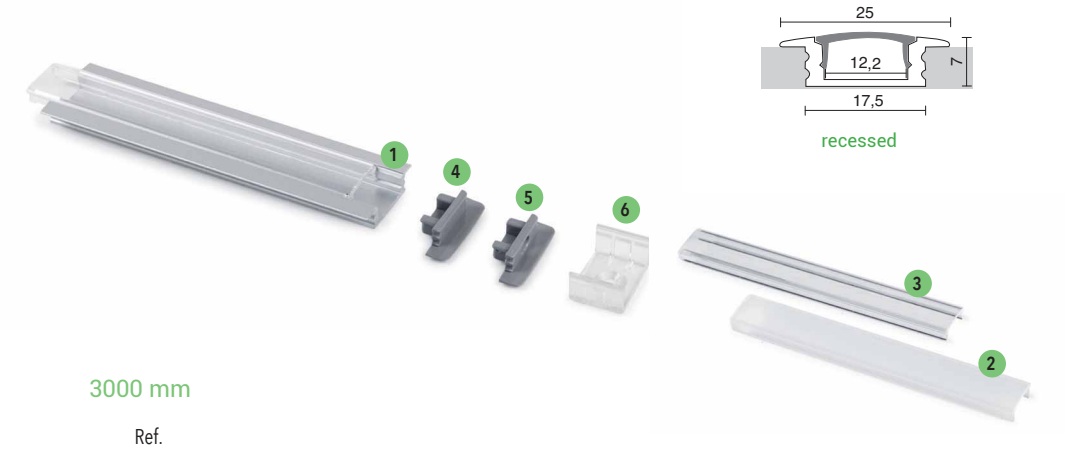
	Ref.	
ALU	1 A50A-778-39	Perfil aluminio anodizado en "U" 7x17,5 mm adosado (3m) 7x17,5mm "U"-shaped surface anodized aluminium profile (3m) Profil en aluminium anodisé dans "U" 7x17,5 mm sur surface (3m) Perfil alumínio anodizado em "U" 7x17,5 mm de superfície (3m)
PC OPAL	2 A50C-778-00	Difusor PC opal (3m) Opal PC diffuser (3m) Diffuseur PC opale (3m) Difusor PC opalino (3m)
PC TRANS	3 A50D-778-00	Difusor PC transparente (3m) Clear PC diffuser (3m) Diffuseur PC transparent (3m) Difusor PC transparente (3m)
	4 A50G-778-03	Tapa final gris sin agujero Grey end cap w/o hole Embout sans trou en gris Tampa final cinzenta sem furo
	5 A50H-778-03	Tapa final gris con agujero Grey end cap with hole Embout avec trou en gris Tampa final cinzenta com furo
	6 A50I-778-00	Fijación transparente Clear clamp Fixation transparente Fixação transparente

kit 1000 mm

	Ref.	
ALU	A50B-778-39	Perfil aluminio anodizado en "U" 7x17,5 mm adosado (1m)+ tapas+fijaciones 7x17,5mm "U"-shaped surface anodized aluminium profile (1m)+end caps+clamps Profil en aluminium anodisé dans "U" 7x17,5 mm sur surface (1m)+embouts+fixations Perfil alumínio anodizado em "U" 7x17,5 mm de superfície (1m) + tampas + fixações
ALU + PC OPAL	A50E-778-39	Perfil aluminio anodizado en "U" 7x17,5 mm adosado (1 m)+difusor PC opal+ tapas+fijaciones 7x17,5mm "U"-shaped surface anodized aluminium profile (1m)+ opal PC diffuser+end caps+clamps Profil en aluminium anodisé dans "U" 7x17,5 mm sur surface (1m)+diffuseur PC opale +embouts+fixations Perfil alumínio anodizado em "U" 7x17,5 mm de superfície (1m) + difusor PC opal + tampas + fixações
ALU + PC TRANS	A50F-778-39	Perfil aluminio anodizado en "U" 7x17,5 mm adosado (1m)+difusor PC transparente+ tapas+fijaciones 7x17,5mm "U"-shaped surface anodized aluminium profile (1m)+clear PC diffuser+end caps+clamps Profil en aluminium anodisé dans "U" 7x17,5 mm sur surface (1m)+diffuseur PC transparent +embouts+fixations Perfil alumínio anodizado em "U" 7x17,5 mm de superfície (1m) + difusor de PC transparente + tampas + fixações

Skoll

Perfil / Profil / Profilé / Perfis



recessed

3000 mm

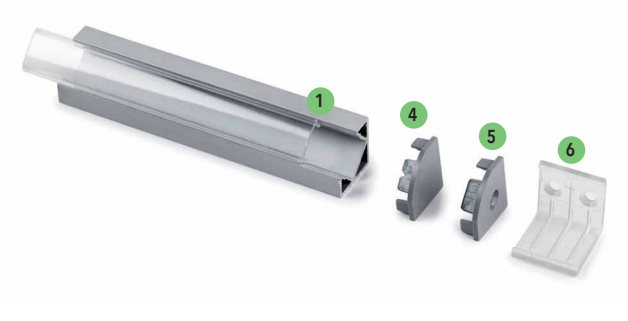
	Ref.		
ALU	1	A51A-778-39	Perfil aluminio anodizado empotrado 7x25 mm (3m) 7x25 mm recessed anodized aluminium profile (3m) Profil en aluminium anodisé encastré 7x25 mm (3m) Perfil alumínio anodizado de encastrar 7x25 mm (3m)
PC OPAL	2	A51C-778-00	Difusor PC opal (3m) Opal PC diffuser (3m) Diffuseur PC opale (3m) Difusor PC opalino (3m)
PC TRANS.	3	A51D-778-00	Difusor PC transparente (3m) Clear PC diffuser (3m) Diffuseur PC transparent (3m) Difusor de PC transparente (3m)
	4	A51G-778-03	Tapa final gris sin agujero Grey end cap w/o hole Embout sans trou en gris Tampa final cinza sem furo
	5	A51H-778-03	Tapa final gris con agujero Grey end cap with hole Embout avec trou en gris Tampa final cinza com furo
	6	A51I-778-00	Fijación transparente Clear clamp Fixation transparente Fixação transparente

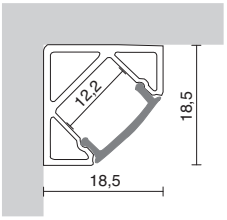
kit 1000 mm

	Ref.	
ALU	A51B-778-39	Perfil aluminio anodizado empotrado 7x25 mm (1m)+ tapas+fijaciones 7x25 mm recessed anodized aluminium profile (1m)+end caps+clamps Profil en aluminium anodisé encastré 7x25 mm (1m)+embouts+fixations Perfil alumínio anodizado de encastrar 7x25 mm (1m) + tampas + fixações
ALU + PC OPAL	A51E-778-39	Perfil aluminio anodizado empotrado 7x25 mm (1m)+difusor PC opal+ tapas+fijaciones 7x25 mm recessed anodized aluminium profile (1m)+opal PC diffuser+end caps+clamps Profil en aluminium anodisé encastré 7x25 mm (1m)+diffuseur PC opale +embouts+fixations Perfil alumínio anodizado de encastrar 7x25 mm (1m) + difusor PC opal + tampas + fixações
ALU + PC TRANS	A51F-778-39	Perfil aluminio anodizado empotrado 7x25 mm (1m)+difusor PC transparente+ tapas+fijaciones 7x25 mm recessed anodized aluminium profile (1m)+clear PC diffuser+end caps+clamps Profil en aluminium anodisé encastré 7x25 mm (1m)+diffuseur PC transparent +embouts+fixations Perfil alumínio anodizado de encastrar 7x25 mm (1m) + difusor de PC transparente + tampas + fixações

Skoll

Perfil / Profil / Profilé / Perfis





corner

3000 mm

	Ref.		
ALU	1	A52A-778-39	Perfil aluminio anodizado esquinero 18,5x18,5 mm (3m) 18,5x18,5 mm anodized aluminium corner profile (3m) Profil en aluminium anodisé pour coin 18,5x18,5mm (3m) Perfil aluminio anodizado de canto 18,5x18,5mm (3m)
PC OPAL	2	A52C-778-00	Difusor PC opal (3m) Opal PC diffuser (3m) Diffuseur PC opale (3m) Difusor PC opalino (3m)
PC TRANS	3	A52D-778-00	Difusor PC transparente (3m) Clear PC diffuser (3m) Diffuseur PC transparent (3m) Difusor PC Transparente (3m)
	4	A52G-778-03	Tapa final gris sin agujero Grey end cap w/o hole Embout sans trou en gris Tampa final cinzenta sem furo
	5	A52H-778-03	Tapa final gris con agujero Grey end cap with hole Embout avec trou en gris Tampa final cinzenta com furo
	6	A52I-778-00	Fijación transparente Clear clamp Fixation transparente Fixação transparente

kit 1000 mm

	Ref.	
ALU	A52B-778-39	Perfil aluminio anodizado esquinero 18,5x18,5 mm (1m)+ tapas+fijaciones 18,5x18,5 mm anodized aluminium corner profile (1m)+end caps+clamps Profil en aluminium anodisé pour coin 18,5x18,5 mm(1m)+embouts+fixations Perfil aluminio anodizado de canto 18,5x18,5mm (1m)+tampas+fixações
ALU + PC OPAL	A52E-778-39	Perfil aluminio anodizado esquinero 18,5x18,5 mm (1m)+difusor PC opal+ tapas+fijaciones 18,5x18,5 mm anodized aluminium corner profile (1m)+opal PC diffuser+end caps+clamps Profil en aluminium anodisé pour coin 18,5x18,5 mm (1m)+diffuseur PC opale +embouts+fixations Perfil aluminio anodizado de canto 18,5x18,5mm (1m)+Difusor PC opalino (1m)+tampas+fixações
ALU + PC TRANS	A52F-778-39	Perfil aluminio anodizado esquinero 18,5x18,5 mm (1m)+difusor PC transparente+ tapas+fijaciones 18,5x18,5 mm anodized aluminium corner profile (1m)+clear PC diffuser+end caps+clamps Profil en aluminium anodisé pour coin 18,5x18,5 mm (1m)+diffuseur PC transparent +embouts+fixations Perfil aluminio anodizado de canto 18,5x18,5mm (1m)+Difusor PC transparente (1m)+tampas+fixações

Led T2

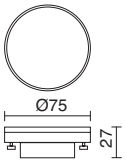
GX53 | LED | IP 20 | CRI >80 | 110V 240V AC

105° | 15.000Hrs | <0,5s

378A-L3103A-01 3000K
GX53 LED T2 3W 350lm

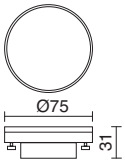
120° | 15.000Hrs | <0,5s

378A-L3103A-02 4000K
GX53 LED T2 3W 350lm



120° | 15.000Hrs | <0,1s

378A-L3104A-01 3000K
GX53 LED T2 4W 320lm 3000K

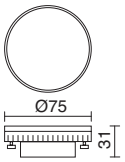


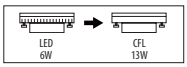
180° | 15.000Hrs | <0,1s

378A-L3106A-01 3000K
GX53 LED T2 6W 480lm

180° | 15.000Hrs | <0,1s

378A-L3106A-02 4000K
GX53 LED T2 6W 480lm



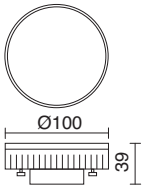


120° | 15.000Hrs | <0,1s

378B-L3107A-01 3000K
GX53 LED T2 7W 800lm

120° | 20.000Hrs | <0,1s

378B-L3107A-02 4000K
GX53 LED T2 7W 700lm

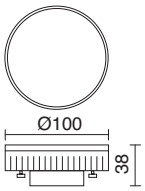


120° | 25.000Hrs | <0,1s

378B-L3110A-01 3000K
GX53 LED T2 10W 1200lm

120° | 25.000Hrs | <0,1s

378B-L3110A-02 4000K
GX53 LED T2 10W 1000lm

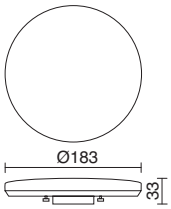


90° | 25.000Hrs | <0,1s

378C-L3111A-01 3000K
GX53 LED T2 11W 1300lm

90° | 25.000Hrs | <0,1s

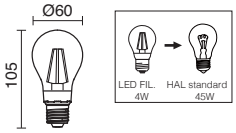
378C-L3111A-02 4000K
GX53 LED T2 11W 900lm



Led filament

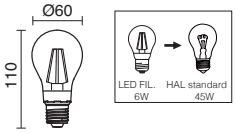
632C-L0504B-01

E27 LED 4W 470lm 2700K



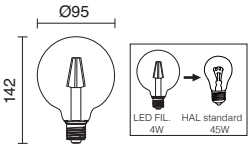
632C-L0506B-01 2700K 5 €
632C-L0506B-02 4000K 5 €

E27 LED 6W 800lm



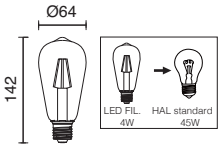
632F-L0504B-01

E27 LED 4W 470lm 2700K



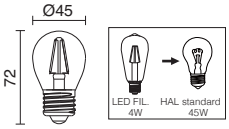
632G-L0504B-01

E27 LED 4W 470lm 2700K



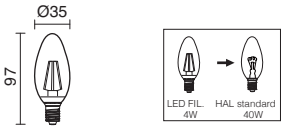
632H-L0504B-01

E27 LED 4W 470lm 3000K



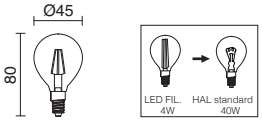
632D-L0404B-01

E14 LED 4W 470lm 2700K



632E-L0404B-01

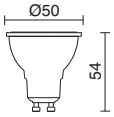
E14 LED 4W 470lm 2700K



Led pro

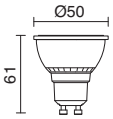
578A-L2104A-01 3000K
578A-L2104A-02 4000K

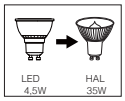
GU10 LED 3,5W 400lm



578A-L2105A-01 3000K
578A-L2105A-02 4000K

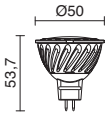
GU10 LED 4,5W 300lm

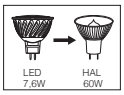




369C-L2308D-01 3000K
369C-L2308D-02 4000K

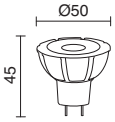
GU5,3 LED 7,6W 550lm

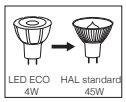




368C-L2305D-01 3000K

GU5,3 LED 4W 300lm

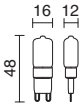




G9

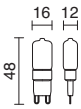
369D-L2003B-01

G9 LED 2,5W 160lm 3000K



369D-L2003B-02

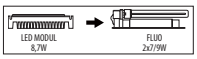
G9 LED 2,5W 160lm 4000K

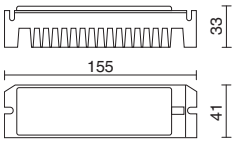


Led modul

371A-L3309B-01

LED SMD 8,7W 780lm 2900-3200K





Conectores / Connectors / Connecteurs / Conectores

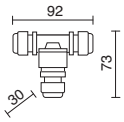
IP 68

B03A-X33X2A-02

Doble conector para cables-manguera entre Ø 5 y 13 mm.
Double connector for wires-hoses between Ø 5 and 13 mm.
Double connecteur pour les câble multifils entre Ø 5 et 13 mm.
Duplo conector para cabos multifilares com Ø 5 e 13 mm.

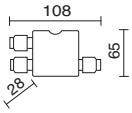
B03B-X33X2A-02

Triple conector para cables-manguera entre Ø 5 y 13 mm.
Triple connector for wires-hoses between Ø 5 and 13 mm.
Triple connecteur pour les câble multifils entre Ø 5 et 13 mm.
Triplo conector para cabos multifilares com Ø 5 e 13 mm.



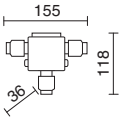
B03C-X33X2A-02

Triple conector para cables-manguera de Ø 13,5 mm.
Triple connector for wires-hoses between, Ø 13,5 mm.
Triple connecteur pour les câble multifils de Ø 13,5 mm.
Triplo conector para cabos multifilares, Ø 13,5 mm.



B03D-X33X2A-02

Triple conector para cables-manguera de Ø 13,5 mm.
Triple connector for wires-hoses between, Ø 13,5 mm.
Triple connecteur pour les câbles-tuyaux de Ø 13,5 mm.
Triplo conector para cabos multifilares, Ø 13,5 mm.

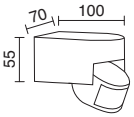


Detector de presencia / Presence detector
Détecteur de présence / Detetor de presença

IP 54 | 220V 240V AC

B04A-X33X2B-01 □
B04A-X33X2B-02 ■

OFF → ON
- 10''- 15'
- 140º
- < 12 m.
-
- 1000W max.
- 500 max.

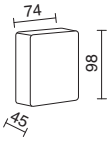


Sensor crepuscular / Dusk-down sensor
Senseur crépusculaire / Sensor crepuscular

B04B-X33X2B-01 □
B04B-X33X2B-02 ■

IP 54 | 220V 240V AC

OFF → ON
- > 2 Lux <1000 Lux
-
- 1000W max.
- 500 max.



01 Blanco / White / Blanc / Branco 02 Negro / Black / Noir / Preto

Himmel

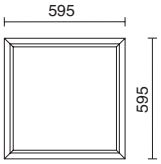
ACER | ALU | PC OPAL | LED | IP 20 | 25.000Hrs | 220V 240V AC | CRI >80 | FP 0,90

583A-L0140B-01 ☐

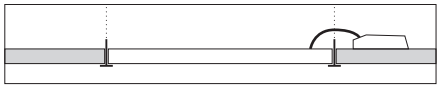
LED SMD 40W 3250lm 3000K

583A-L0240B-01 ☐

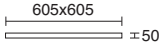
LED SMD 40W 3600lm 4000K



· Para falso techo modular.
· For modular ceiling.
· Pour faux plafond.
· Instalação em gesso cartonado.



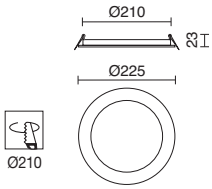
Accesorio superficie / Surface accessory
Accessoire surface / Acessório de superfície



A20B-583-01 ☐

Gia

ACER | ALU | PC OPAL | LED | IP 20 | 110° | 15.000Hrs | 220V 240V AC



599A-L0118B-01 ☐

LED SMD 18W 1250lm 3000K

599A-L0218B-01 ☐

LED SMD 18W 1310lm 4000K

599A-L0318B-01 ☐

LED SMD 18W 1310lm 6000K

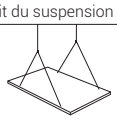
599A-L0124B-01 ☐

LED SMD 24W 1700lm 3000K

599A-L0224B-01 ☐

LED SMD 24W 1700lm 4000K

Kit de suspensión / Suspension kit
Kit du suspension / Kit de suspenção



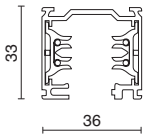
A20B-583-38 ■
H max. 140cm

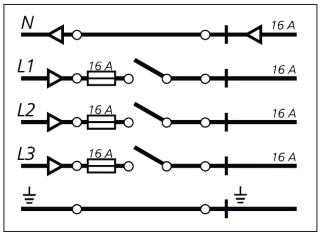
Carril

ALU IP 20 850°

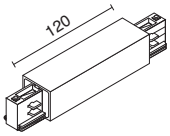
B10A-X33X2A-01	☐	100 cm
B10A-X33X2A-02	■	100 cm
B10A-X33X2A-03	■	100 cm
B10B-X33X2A-01	☐	200 cm
B10B-X33X2A-02	■	200 cm
B10B-X33X2A-03	■	200 cm
B10C-X33X2A-01	☐	300 cm
B10C-X33X2A-02	■	300 cm
B10C-X33X2A-03	■	300 cm
B10D-X33X2A-01	☐	400 cm
B10D-X33X2A-02	■	400 cm
B10D-X33X2A-03	■	400 cm

Carril / Track / Rail / Calha



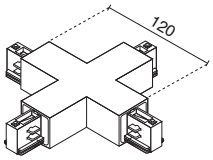


01 Blanco / White / Blanc / Branco 02 Negro / Black / Noir / Preto
03 Gris / Grey / Gris / Cinzento



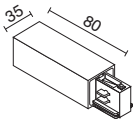
B10G-X33X2A-01 □
B10G-X33X2A-02 ■
B10G-X33X2A-03 ▒

Alimentador central.
Central power supply.
Alimentation centrale.
Alimentador central.



B10J-X33X2A-01 □
B10J-X33X2A-02 ■
B10J-X33X2A-03 ▒

Unión en "X".
"X" connector.
Union "X".
Junção "X".

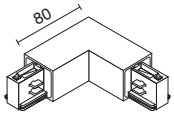


B10E-X33X2A-01 □
B10E-X33X2A-02 ■
B10E-X33X2A-03 ▒

Alimentador derecha.
Mains connector (right).
Alimentation droite.
Alimentador direito.

B10F-X33X2A-01 □
B10F-X33X2A-02 ■
B10F-X33X2A-03 ▒

Alimentador izquierda.
Mains connector (left).
Alimentation gauche.
Alimentador esquerda.

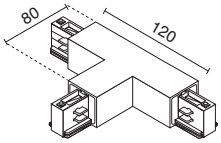


B10H-X33X2A-01 □
B10H-X33X2A-02 ■
B10H-X33X2A-03 ▒

Curva "L" interna.
Internal "L" connector.
Curve "L" interne.
Curva "L" interior.

B10I-X33X2A-01 □
B10I-X33X2A-02 ■
B10I-X33X2A-03 ▒

Curva "L" externa.
External "L" connector.
Curve "L" externe.
Curva "L" exterior.

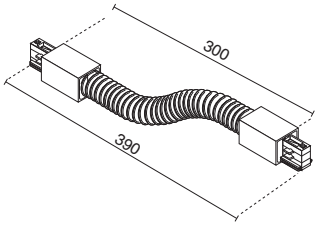


B10K-X33X2A-01 □
B10K-X33X2A-02 ■
B10K-X33X2A-03 ▒

Unión en "T" derecha.
"T" connector (right).
Union "T" droit.
Junção "T" direito.

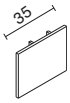
B10L-X33X2A-01 □
B10L-X33X2A-02 ■
B10L-X33X2A-03 ▒

Unión en "T" izquierda.
"T" connector (left).
Union "T" gauche.
Junção "T" esquerda esquerda.



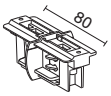
B10N-X33X2A-01 □
B10N-X33X2A-02 ■
B10N-X33X2A-03 ▒

Unión flexible.
Flexible coupling.
Union flexible.
Junção flexível.



A17E-322-01 □
A17E-322-02 ■
A17E-322-03 ▒

Tapa cierre.
End cap.
Fermeture couvercle.
Topo encerramento.

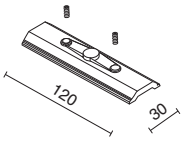


B10O-X33X2A-01 □
B10O-X33X2A-02 ■

Unión con contacto.
Connection with contact.
Union avec contact.
Junção com contato.

A17C-322-01 □
A17C-322-02 ■

Unión sin contacto.
Connection without contact.
Union sans contact.
Junção sem contato.

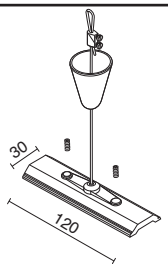


A17A-322-03 ▒

Junta railes.
Mains supply.
Assemblage de rails.
Junta de calhas trifásicas.

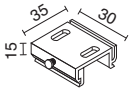
B10P-X33X2A-01 □
B10P-X33X2A-02 ■
B10P-X33X2A-03 ▒

Adaptador carril electromecánico 6A (10Kg)
Electro/mechanical adapter 6A (10Kg)
Adaptateur rail électromécanique 6A (10Kg)
Adaptador electromecânico 6A (10Kg)



A17D-322-01 □
A17D-322-02 ■

Kit de suspensión 2 m.
Suspension with mains supply 2m.
Kit suspension 2m.
Kit suspensão 2m.



A17B-322-01 □

Fijación a techo.
Ceiling connection.
Montage sur plafond.
Fixação ao tecto.

ALIMENTADORES / POWER SUPPLIES / ALIMENTATEURS / ALIMENTADORES

		OUT				IN			
	REF.	V	C	220-240V	110-127V	V	Freq.	SIZES	IP
	B02A-X3317H-01	-	350 mA DC	0-17W	0-12W	110-240 V AC	50/60 Hz	122x38x28	20
	B02A-X3320I-01	-	500 mA DC	0-20W	0-12W	110-240 V AC	50/60 Hz	120x40x20	20
	B02G-X3306J-01	-	700 mA DC	6W	-	100-240 V AC	50/60 Hz	58x40x20	20
	B02A-X3317J-01	-	700 mA DC	0-17W	0-12W	110-240 V AC	50/60 Hz	122x38x28	20
	B02N-X3320M-01	-	1050 mA DC	20W	-	220-240 V AC	50/60 Hz	32x28x112	20

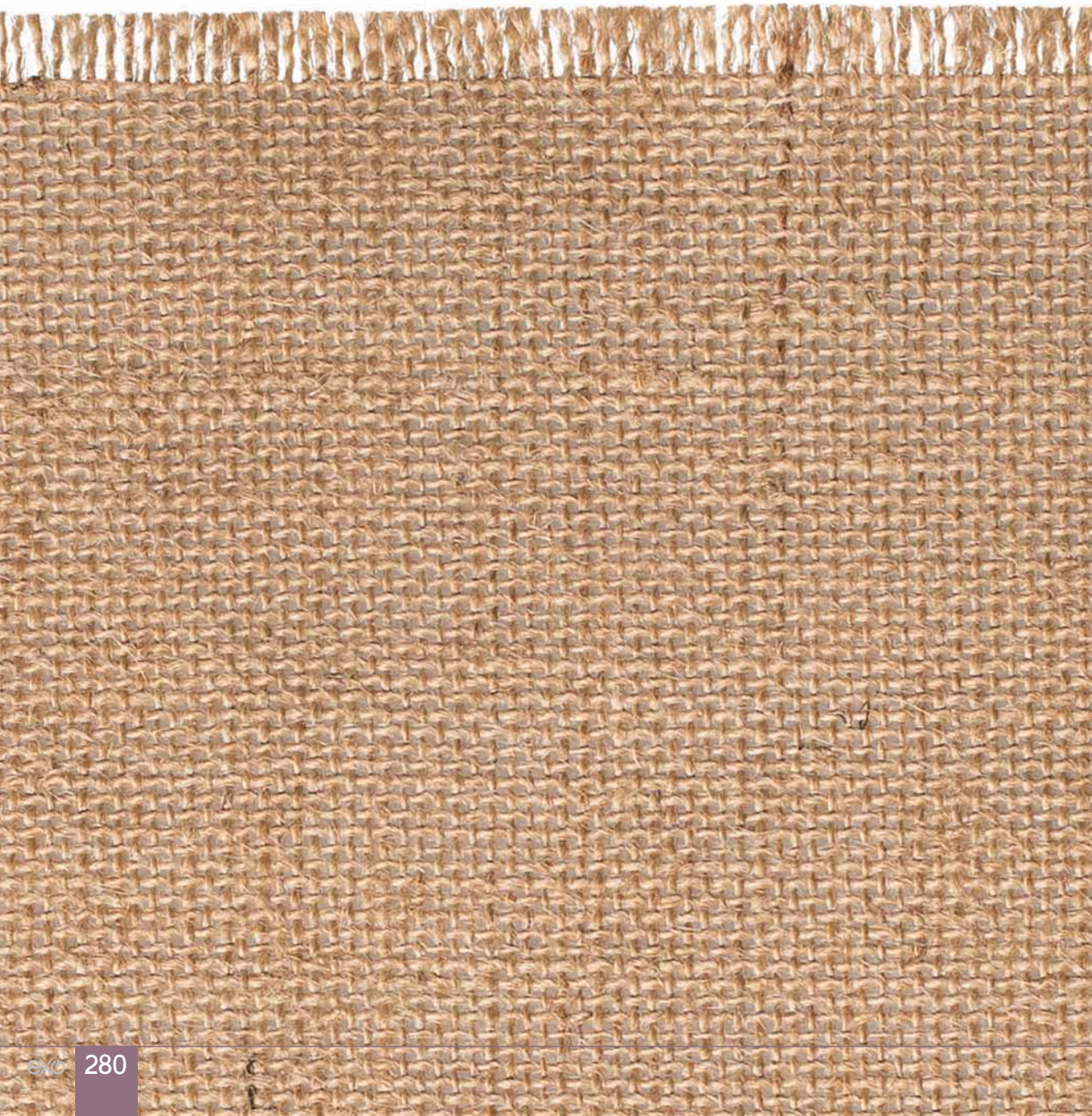
12V AC

		OUT				IN			
	REF.	V	C	220-240V	110-127V	V	Freq.	SIZES	IP
	B02J-X3350D-02	12 V AC	-	50W	-	220-240 V AC	50/60 Hz	80x78x60	65
	B02B-X3360B-01	12 V AC	-	60W	-	220-240 V AC	50/60 Hz	22x36x103	20
	B02B-X33A2B-01	12 V AC	-	105W	-	230-240 V AC	50/60 Hz	33x37x128	20
	B02B-X33A4B-01	12 V AC	-	150W	-	230-240 V AC	50/60 Hz	33x37x185	20
	B02M-X33A5D-03	12 V AC	-	200W	-	230 V AC	50/60 Hz	108x104x99	20
	B02C-X33A7D-02	12 V AC	-	300W	-	230 V AC	50 Hz	120x140	66
	B02I-X33F9D-02	12 V AC	-	350W	-	220-240 V AC	50/60 Hz	175x155x110	65
	B02F-X33A8D-32	12 V AC	-	400W	-	230 V AC	50 Hz	220x110	20
	B02M-X33A9D-03	12 V AC	-	500W	-	230 V AC	50/60 Hz	120x132x108	20
	B02I-X33G1D-02	12 V AC	-	700W	-	220-240 V AC	50/60 Hz	175x175x110	65

ALIMENTADORES / POWER SUPPLIES / ALIMENTATEURS / ALIMENTADORES

24V DC

		OUT				IN			
	REF.	V	C	220-240V	110-127V	V	Freq.	SIZES	IP
	B02A-X33X2F-01	24 V DC	-	15W	-	200-240 V AC	50/60 Hz	111'5x44x19'1	20
	B02Q-X3312F-01	24 V DC	-	12W	12W	90-295 V AC	50/60 Hz	77x40x29	30
	B02Q-X3325F-01	24 V DC	-	25W	25W	90-295 V AC	50/60 Hz	84x57x29	30
	B02V-X3335F-00	24 V DC	-	35W	35W	220-240 V AC	50/60 Hz	220x40x21	20
	B02O-X3340F-39	24 V DC	-	40W	40W	90-305 V AC	50/60 Hz	171x61x37	65
	B02V-X3360F-00	24 V DC	-	60W	60W	220-240 V AC	50/60 Hz	250x40x21	20
	B02W-X3360F-00	24 V DC	-	60W	60W	220-240 V AC	50/60 Hz	206x51x36	20
	B02Y-X3360F-00	24 V DC	-	75W	75W	220-240 V AC	50/60 Hz	180x49x32	67
	B02O-X3380F-39	24 V DC	-	80W	80W	90-305 V AC	50/60 Hz	196x51x39	65
	B02V-X3396F-00	24 V DC	-	96W	96W	220-240 V AC	50/60 Hz	300x44x23	20
	B02R-X33A1F-01	24 V DC	-	100W	100W	90-295 V AC	50/60 Hz	190x52x37	30
	B02O-X33A1F-39	24 V DC	-	100W	100W	90-305 V AC	50/60 Hz	220x68x39	65
	B02Y-X33A1F-00	24 V DC	-	100W	100W	220-240 V AC	50/60 Hz	206x68,6x37	67
	B02V-X33A4F-00	24 V DC	-	150W	150W	220-240 V AC	50/60 Hz	270x63x40,5	20
	B02O-X33A4F-39	24 V DC	-	150W	150W	90-295 V AC	50/60 Hz	220x68x39	67
	B02Y-X33A4F-00	24 V DC	-	150W	150W	220-240 V AC	50/60 Hz	206x68,6x37	67



Acabados y Pictografía

Finishes and simbology
Finitions et pictographie
Acabamentos e pictografia

Proyectos especiales para pantallas

En Grupo Novolux queremos darle el mejor servicio, por ello le ofrecemos la posibilidad de que las luminarias que Ud elija puedan vestirse con las pantallas que mejor le sienten a su proyecto, a ese espacio diseñado en armonía de formas y colores.
Le ofrecemos diferentes colores y texturas para imprimir la personalidad e imagen que usted desee proyectar.
Llámenos y consulte disponibilidad, bajo pedido podemos poner a su disposición muchas combinaciones.

Special projects for shades

The aim of Grupo Novolux is to provide you the best possible service, so we offer you the possibility to choose the shades for the lighting fixtures to better suit your project and to achieve a space designed in harmony of shapes and colors.
We propose different colors and textures to print the personality and image you want to project.
Contact us and check availability, upon request we can put at your disposal different combinations.

Solutions spéciales pour vos abat-jours

Toujours soucieux de vous offrir le meilleur service, grupo novolux vous propose une large sélection d'abat-jours pour habiller les luminaires que vous sélectionnez et les intégrer dans votre projet, dans cet espace que vous avez créé en harmonie en harmonie de formes et de couleurs.
Un grand choix de coloris et textures vous est proposé pour refléter la personnalité et l'image que vous souhaitez transmettre.
N'hésitez pas à nous solliciter pour consulter les disponibilités. Une large gamme de solutions est disponible sur commande.

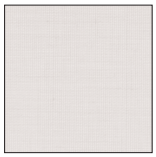
Projetos especiais para abajures

No Grupo Novolux queremos dar-lhe o melhor serviço, por isso ofrecemos-lhe a possibilidade de que as luminarias que você escolha possam equipar-se com os Abajures que melhor fiquem no seu projeto, para que esse espaço esteja desenhado, concebido, em harmonía de formas e cores.
Oferecemos-lhe diferentes cores e texturas para imprimir a personalidade e imagen que você deseja projetar.
Contate-nos e consulte a disponibilidade, sob pedido podemos pôr à sua disposição muitas combinações.

Acabados de pantalla bajo pedido
Shade finishes supplied under request
Finitions d'abat-jours sur demande
Acabamentos na tela bajo pedido

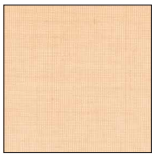
Cotton

CA White



CB Black

CC Beige



CD Moutarde

CE Capuccino

CG Earth

CH Orange

CJ Red

CK Grey

CM Brown

Linen

BA White

BD Stone

BE Graphitte

BF Brown

Eco

DC Beige

Yute

HC Beige

Persia

FC Beige

Damasco

GD Brown

Synthetic

SA White

SB Black

SM Copper

Ribbon wrapped

RA White

RB Black

RC Beige

Acabados / Finishes / Finitions / Acabamentos

Los artículos de este catálogo se suministran según el modelo, con diferentes acabados. Estos vienen representados por las dos últimas cifras del código y un recuadro de color. El color en las fotografías de producto, es orientativo debido a las variaciones de las tonalidades que ocasiona el proceso de impresión.

The articles in this catalogue are supplyd according to the model, with different finishes. These are represented by icons. Colours in the product photographs are purely orientative as variations in shades may be produced in the printing process.

Les produits de ce catalogue sont fournis d'après le modèle, avec des finitions différentes. Ceux-ci sont représentés par des icônes différentes. La couleur dans les images du produit est seulement indicative à cause des variations des teintes dues par le processus d'impression.

Os artigos deste catálogo são fornecidos segundo o modelo, com diferentes acabamentos. Estes são representados por diferentes ícones. A cor do produto nas fotografias é meramente indicativa devido às variações das tonalidades provocadas pelo processo de impressão.

01	Blanco / White / Blanc / Branco
02	Negro / Black / Noir / Preto
03	Gris / Grey / Gris / Cinzento
04	Antracita / Anthracite Anthracite / Antracite
05	Verde / Green / Verd / Verde
07	Rojo / Red / Rouge / Vermelho
09	Beige / Beige / Beige / Bege
10	Gris envejecido / Antique grey Gris vieilli / Cinzento velho
11	Marfil / Ivory / Ivoire / marfim
12	Marrón oscuro / Dark brown Marron foncé / Marrom escuro
13	Gris piedra / Stone grey Gris pierre / Pedra cinzenta
28	Matizado / Frosted / Mat / Fosco
29	Transparente / Transparent Transparent / Transparente
30	Inox / Stainless steel Acier inoxydable / Aço inox
31	Inox pulido / Brushed stainless steel Inox poli / Inox polido
32	Cromo / Chrome / Chrom / Cromo
33	Latón envejecido / Antique brass Laiton vieilli / Latão antigo
34	Latón / Brass / Laiton / Latão
35	Niquel satinado / Satin nickel Nickel satiné / Niquel acetinado
36	Latón cromo / Chrome brass Laiton chrom / Latão cromo
37	Cobre / Copper / Cuivre / Cobre
38	Acero cincado / Zinc-plated Steel Acier zingué /Aço zincado
39	Aluminio anodizado / Anodized aluminum Aluminium anodisé / Aluminio anodizado
40	Aluminio cepillado / Brushed aluminum Aluminium brossé / Aluminio cepillado
41	Acero Galvanizado / Galvanized Steel Acier galvanisé / Aço galvanizado
42	Burdeos cepillado / Brushed Burgundy Bordeaux brossé / Bordeaux cepillado
43	Inox cepillado / Brushed stainless steel Inox brossé / Inox cepillado
44	Plata / Silver / Argent / Prata
46	Oro mate / Matt gold Or mat / Matt ouro
50	Madera Haya / Beech Wood Bois hêtre / Madeira faia
51	Madera Roble / Oak Wood Bois chêne / Madeira Carvalho
52	Madera Cerezo / Cherry Wood Bois de cerisier / Madeira Cerejeira
53	Fibra natural beige / Natural beige fiber Fibre naturelle beige / Fibra Natural Beige
54	Fibra natural marrón Natural brown fiber Fibre naturelle marron Fibra Natural Castanho
55	Fibra sintética plata Syntethic silver fiber Fibre synthétique argent Fibra Sintética Prata
56	Fibra sintética oro Syntethic gold fiber Fibre synthétique or Fibra Sintética Ouro
60	Piedra Leccese / Leccese stone Pierre Leccese / Pedra Leccese
61	Piedra Leccese Antracita Leccese anthracite stone Pierre Leccese Anthracite Pedra Leccese
62	Piedra Leccese marrón / Leccese brown stone Pierre Leccese brun / Pedra Leccese brown
63	Piedra Leccese rosso mattone Leccese rosso mattone stone Pierre Leccese rosso mattone Pedra Leccese rosso mattone
64	Piedra Crema / Cream stone Pierre Crème / Pedra Creme
65	Piedra Ardesia / Ardesia stone Pierre Ardesia / Pedra Ardesia
71	Piedra Lavica / Lavica stone Pierre Lavica / Pedra Lavica
74	Marmol Travertino / Travertino marble Marbre Travertino / Mármore Travertino
75	Marmol de Carrara / Carrara marble Marbre de Carrara / Mármore do Carrara
90	Marrón óxido / Oxide brown Roville / Marrom óxido
91	Marrón cobrizo / Copper brown Brune cuivre / Marrom cobre
92	Cristal transparente / Transparent glass Verre transparent / Vidro transparente
94	Pan de oro / Gold leaf Feuille d'or / Pão de Ouro
95	Pan de plata / Silver leaf Feuille d'argent / Pão de Prata

Materiales / Materials / Materiaux / Materiais

Cuerpo / Body / Corps / Corpo

Marco / Frame / Marc / Aro

Difusor / Diffusor / Diffuseur / Difusor

Aspa / Blade / Lame / Pala

ABS	Plástico ABS	ABS plastic	Plastique ABS	Plástico ABS
ACER	Acero	Steel	Acier	Aço
ALU	Aluminio	Aluminium	Aluminium	Alumínio
ALU ANOD	Aluminio anodizado	Anodized aluminum	Aluminium anodisé	Alumínio anodizado
BRASS	Latón	Brass	Laiton	Latão
COTTON	Algodón	Cotton	Coton	Algodão
CONCR	Hormigón	Concrete	Betón	Concreto
Cu	Cobre	Copper	Cuivre	Cobre
GLASS	Cristal	Glass	Verre	Vidro
GLASS AMBER	Cristal ambar	Amber gllass	Verre ambre	Vidro âmbar
GLASS MAT	Cristal matizado	Frosted glass	Verre teinté	Vidro fosco
GLASS OPAL	Cristal opalizado	Opal glass	Verre opale	Vidro opalino
GLASS PRISM	Cristal prismático	Prismatic glass	Verre prismatique	Vidro prismático
GLASS TRANS	Cristal transparente	Transparent glass	Verre transparent	Vidro transparente
INOX	Acero inoxidable	Stainless steel	Acier inoxydable	Aço inoxidável
NAT FIBER	Fibra natural	Natural fiber	Fibre naturelle	Fibra natural
PA	Poliamida	Polyamide	Polyamide	Poliamida
PC	Policarbonato	Polycarbonate	Polycarbonate	Policarbonato
PC MAT	Policarbonato matizado	Frosted polycarbonate	Polycarbonate teinté	Policarbonato fosco
PC OPAL	Policarbonato opalizado	Opal polycarbonate	Polycarbonate opale	Policarbonato opalino
PC PRISM	Policarbonato prismático	Prismatic polycarbonate	Polycarbonate prismatique	Policarbonato prismático
PC TRANS	Policarbonato transparente	Transparent polycarbonate	Polycarbonate transparent	Policarbonato transparente
PE	Polietileno	Polyethylene	Polyéthylène	Polietileno
PLASTER	Yeso	Plaster	Plâtre	Gesso
PMMA	Metacrilato	Methacrylate	Méthacrylate	Metacrilato
PMMA MAT	Metacrilato matizado	Frosted methacrylate	Méthacrylate teinté	Metacrilato fosco
PMMA OPAL	Metacrilato opalizado	Opal methacrylate	Méthacrylate opale	Metacrilato opalino
PMMA PRISM	Metacrilato prismático	Prismatic methacrylate	Méthacrylate prismatique	Metacrilato prismático
PMMA TRANS	Metacrilato transparente	Transparent methacrylate	Méthacrylate transparent	Metacrilato transparente
PPH	Polipropileno homopolímero	Polypropylene homopolymer	Polypropylène homopolymère	Homopolímero de polipropileno
RESIN	Resina	Resin	Resine	Resina
RIBBON WRAPPED	Cinta envuelta	Ribbon wrapped	Ruban enveloppé	Fita envolvida
SILICON	Silicona	Silicone	Silicone	Silicone
STONE	Piedra	Stone	Pierre	Pedra
SYNT	Sintética	Syntethic	Synthétique	Sintética
SYNT FIBER	Fibra sintética	Syntethic fiber	Fibre synthétique	Fibra sintética
TECNO POLIM	Tecnopolímero	Technopolymer	Technopolymère	Tecnopolímero
TERMO PLASTIC	Termoplástico	Thermoplastic	Thermoplastique	Termoplástico
WOOD	Madera	Wood	Bois	Madeira

Pictografía / Symbology / Symbologie / Pictografia

	Luminaria para superficie en pared.	Surface mounted wall luminaire.	Luminaire pour la surface du mur.	Luminária para parede, saliente.
	Luminaria para superficie en techo.	Surface mounted ceiling luminaire.	Luminaire pour la surface du plafond.	Luminária para teto, saliente.
	Luminaria para empotrar en pared.	Recessed wall luminaire.	Luminaire pour encastrer sur le mur.	Luminária para parede, encastrável.
	Luminaria para empotrar en techo.	Recessed ceiling luminaire.	Luminaire pour encastrer sur le plafond.	Luminária para teto, encastrável.
	Luminaria para empotrar en suelo.	Recessed floor luminaire.	Luminaire encastré par sol.	Luminária para pavimento, encastrável.
	Luminaria de baliza o sobremuro.	Bollard or wall-top luminaire.	Borne ou sur mur.	Luminária elemento balizador ou de muro.
	Proyector de pared.	Spotlight-type surface for wall.	Projecteur pour la surface du mur.	Projetor para parede.
	Proyector de suelo.	Spotlight-type surface for floor.	Projecteur du sol.	Projetor para pavimento.
	Luminaria con piqueta.	Luminaire with spike.	Luminaire avec piquet.	Luminária com piquet.
	Luminaria con alimentación solar.	Solar powered luminaire.	Solaire luminaria alimenté.	Luminária com alimentação solar.
	Luminaria identificadas como clásico-residencial.	Luminaire classified as classical-residential.	Luminaire identifiée comme résidentiel-classique.	Luminária do tipo clássico-residencial.
	Luminaria de suspensión.	Pendant luminaire.	Luminaire de suspension.	Luminária de Suspensão.
	Luminaria vial tipo poste o columna.	Streetlighting post or column luminaire.	Luminaire à ampoule type poteau ou colonne.	Luminária pública do tipo com poste ou coluna.
	Luminaria sumergible.	Underwater lights.	Eclairage subaquatique.	Submersívelbles.
	Iluminación decorativa.	Decorative Lighting.	Éclairage décorative.	Iluminação Decorativa.
	Luminaria de pie.	Floor lamps.	Eclairage de sol.	Luminária chão.
	Luminaria de sobremesa.	Table lamps.	Luminaire de bureau.	Luminária de escritórios.
	Ventiladores.	Ceiling fans.	Ventilateurs.	Fãs.
GMX	Gama de productos complementarios a nuestros catálogos (lámparas, tiras led, alimentadores, conectores…)	Complementary range of products on catalogs (lamps, led strips, transformers, connectors,..)	Gamme de produits en complément sur nos catalogues (lampes, rubans Led, alimentations, connecteurs…)	Gama de produtos complementares aos nossos catálogos (lâmpadas, fitas led, alimentadores, conectores…)
LED	Luminaria con tecnologíaLED.	Luminaire withLED technology.	Luminaire à technologieLED.	Luminária com tecnologiaLED.
new	Novedad .	New.	Nouveauté.	Novidade.
N	Ampliación de gama .	Product range enlargement.	Élargissement de gamme .	Extensão de gamma.
	Producto bajo pedido.	To order product.	Produit sur demande.	Produto a pedido.
	Clase I; Luminaria provista de dispositivos de toma-tierra.	Class I; luminaire fitted with earth-ground devices.	Classe I; Luminaire fourni de dispositifs prise de terre.	Classe I; luminária com dispositivos de ligação à terra.
	Clase II; Luminaria que aísla dóblemente las partes con tensión y no precisa dispositivos de toma-tierra.	Class II; luminaire that doubly insulates the electrified parts and does not require an earth-ground device.	Classe II; Luminaire qui isole doublement les parties avec tension et n'a pas besoin de dispositifs de prise de terre.	Classe II; luminária que tem duplo isolamento das partes sob tensão e não precisa de dispositivos de ligação à terra.
	Clase III; Luminaria alimentada a muy baja tensión y que no debe tener dispositivos toma-tierra.	Class III; luminaire with very low voltage power supply which does not require earth-ground devices.	Classe III; Luminaire alimentée à très basse tension et ne doit surtout pas avoir des dispositifs de prise de terre.	Classe III; luminária alimentada com muito baixa tensão e que não deve ter dispositivos de ligação à terra.

IP	Grado de protección IP Según la normativa EN 60598-1, las luminarias se clasifican en función de la protección derivada de sus elementos constructivos. Su nomenclatura se simboliza mediante las letras IP seguidas de tres cifras, aunque sólo se muestren las dos primeras. 1ª cifra: Indica la protección del material frente a la filtración de elementos extraños y polvo, así como de las personas respecto a la tensión de los componentes de la luminaria. 0-No protegida. 1-Protegida frente a cuerpos sólidos mayores de 50 mm. 2-Protegida frente a cuerpos sólidos mayores de 12 mm. 3-Protegida frente a cuerpos sólidos mayores de 2,50 mm. 4-Protegida frente a cuerpos sólidos mayores de 1 mm. 5-Protegida contra el polvo. 6-Completa protección contra el polvo. 2ª cifra: Indica la protección del material a la penetración de líquido. 0-No protegida. 1-Protegida a la caída vertical de gotas de agua. 2-Protegida frente a la caída de gotas hasta un alineación de 15º respecto a la vertical. 3-Protegida frente a la lluvia. 4-Protegida contra la proyección del agua. 5-Protegida al chorro de agua. 6-Protegida a los golpes de mar. 7-Protegida a la inmersión. 8-Material sumergible.	Degree of IP protection In accordance with standard EN 60598-1, luminaires are classified on the basis of the protection derived from their elements of construction. The degree of protection is indicated by the letters IP followed by a 3-figure number, though only the first two numbers are shown. 1st figure: Indicates the protection of the material against the entry of foreign bodies and dust, as well of people coming into contact with live parts in the device. 0-Not Protected. 1-Protected against foreign objects > 50mm. 2-Protected against foreign objects > 12mm 3-Protected against foreign objects > 2.5mm. 4-Protected against foreign objects > 1mm. 5-Dust-protected 6-Completely dust-tight 2nd figure: Indicates the protection of the material against the entry of moisture. 0-Not protected. 1-Protected against vertically falling drops of water. 2-Protected against water drops with the housing tilted at 15º with respect to the vertical. 3-Protected against rain. 4-Protected against splashing. 5-Protected against jets of water. 6-Protected against powerful water jets. 7-Protected against temporary immersion. 8-Submersible material.	Indice de protection IP Conformément à la norme EN 60598-1, les luminaires sont classés en fonction de la protection dérivée de leurs éléments constructifs. Leur nomenclature est symbolisée par les lettres IP suivies de trois chiffres, même si s'affichent uniquement les deux premiers. 1er chiffre: Indique la protection du matériel par rapport à la filtration d'éléments étrangers et de poussière, ainsi que de personnes physiques, à l'égard de la tension des composants du luminaire. 0-Aucune protection. 1-Protégé contre les corps solides supérieurs à 50 mm. 2-Protégé contre les corps solides supérieurs à 12 mm. 3-Protégé contre les corps solides supérieurs à 2,50 mm. 4-Protégé contre les corps solides supérieurs à 1 mm. 5-Protégé contre la poussière. 6-Protection complète contre la poussière. 2ème chiffre: Indique la protection du matériel par rapport à la pénétration de liquide. 0-Aucune protection. 1-Protégé contre les gouttes d'eau tombant verticalement. 2-Protection contre les gouttes tombant à un alignement de 15 ° avec la verticale. 3-Protégé contre la pluie. 4-Protégé contre les projections d'eau. 5-Protégé contre le jet d'eau. 6-Protégé contre les coups de mer. 7-Protégé contre l'immersion. 8-Matériel submersible.	Grau de proteção IP Nos termos da norma EN 60598-1, as luminárias são classificadas em função da proteção derivada dos seus elementos construtivos. A sua nomenclatura é indicada pelas letras IP seguidas de três algarismos, embora só sejam mostrados os dois primeiros. 1.º algarismo: indica a proteção do material relativamente àfiltração de elementos estranhos e pó, assim como das pessoas relativamente à tensão dos componentes da luminária. 0-Não protegida. 1-Protegida contra corpos sólidos maiores do que 50mm. 2-Protegida contra corpos sólidos maiores do que 12mm. 3-Protegida contra corpos sólidos maiores do que 2,5mm. 4-Protegida contra corpos sólidos maiores do que 1mm. 5-Protegida contra o pó. 6-Proteção completa contra o pó. 2.º algarismo: Indica a proteção do material relativamente à penetração de líquidos. 0-Não protegida. 1-Protegida contra a queda vertical de gotas de água. 2-Protegida contra a queda de gotas até a uma Inclinação de 15º em relação à vertical. 3-Protegida contra chuva. 4-Protegida contra projeção de água. 5-Protegida contra jatos de água. 6-Protegida contra ondas do mar. 7-Protegida contra imersão. 8-Material submersível.
IK	Código IK Sistema de codificación para indicar el grado de protección proporcionado por una envolvente contra los impactos mecánicos nocivos. Energía de impacto (J) IK01 IK02 IK03 IK04 IK05 IK06 IK07 IK08 IK09 IK10 0,15 0,2 0,35 0,5 0,7 1 2 5 10 20	IK Code The IK code is an international numerical classification for the degree of protection provided by enclosures for electrical equipment against external mechanical impact. Impact energy (J). IK01 IK02 IK03 IK04 IK05 IK06 IK07 IK08 IK09 IK10 0,15 0,2 0,35 0,5 0,7 1 2 5 10 20	Code IK Système de codification qui indique le degré de protection procuré par une enveloppante contre des impacts mécaniques nuisibles. Énergie d'impact (J) IK01 IK02 IK03 IK04 IK05 IK06 IK07 IK08 IK09 IK10 0,15 0,2 0,35 0,5 0,7 1 2 5 10 20	Código IK Sistema de codificação para indicar o grau de proteção proporcionado por um invólucro contra impactos mecânicos nocivos. Energia de impacto (J). IK01 IK02 IK03 IK04 IK05 IK06 IK07 IK08 IK09 IK10 0,15 0,2 0,35 0,5 0,7 1 2 5 10 20
ASIM.	Emisión de luz asimétrica.	Asymmetric light emission.	Émission de lumière asymétrique.	Emissão de luz assimétrica.
XXº	Ángulo de emisión de luz.	Light emission angle.	Angle d'émission de la lumière.	Ângulo de emissão de luz.
	Emisión de luz directa o indirecta	Emission of direct or indirect light.	Émissions de lumière directe ou indirecte.	Emissão de luz direta ou indireta.
	Emisión de luz directa y indirecta	Emission of direct and indirect light.	Émissions de lumière directe et indirecte.	Emissão de luz direta e indireta.
	Multi-emisión de luz.	Multi-emission light.	Multi-émissions de lumière.	Multi-emissão de luz.
	Emisión de luz periférica.	Periferic emission light.	Émission périférique de lumière.	Emissão periferica de luz.
Xm.	Longitud en metros de cable conductor suministrado.	Length in meters of the lead wire supplyd.	Longueur en mètres du câble conducteur fourni.	Comprimento em metros de cabo condutor fornecido.

....mA DC	Corriente de la luminaria en corriente contínua.	Luminaire current in direct current.	Courant de la lampe avec courant continuous.	Corrente da luminária en corrente contínua.
...V DC	Voltaje de la luminaria en corriente contínua.	Luminaire voltage in direct current.	Tension de la lampe avec courant continuous.	Tensão da luminária en corrente contínua.
...V AC	Voltaje de la luminaria (Voltios), de corriente alterna.	Luminaire voltage (volts) in alternate current.	Tension de la lampe (Volts) avec courant alternatif.	Tensão da luminária (volts) en corrente alternada.
	Luminaria con sensor crepuscular y movimiento.	Luminaire with daylight and motion sensor.	Luminaire avec senseur crépusculaire et mouvement.	Luminária con sensor crepuscular e movimento.
	Luminaria con luz de emergencia.	Luminaire with emergency light.	Luminaire avec éclairage de secours.	Luminária con luz de emergência.
	Luminaria con dos salidas de cable.	Luminaire with two cable outlets.	Luminaire avec deux sorties de câble.	Luminária com duas saídas de cabo.
USB	Luminaria con conexión USB (5V max. 2A)	Luminaire with USB port (5V max. 2A)	Luminaire avec connexion USB (5V max. 2A)	Luminária com ligação USB (5V max. 2A)
	Luminaria con cable clavija incorporada.	Lighting with plug-electrical wire Included.	Luminaire avec câble d'alimentation et fiche Inclus.	Luminária com cabo e ficha Incorporada.
IP44	Luminaria con toma corriente IP44	Luminaire with IP44 plug.	Luminaire avec prise courant électrique IP44.	Luminária con plugne IP44.
ON OFF	Luminaria con interruptor Incorporado.	Lighting with switch Included.	Luminaire avec interrupteur Inclus.	Luminária com interruptor Incorporado.
	Equipo Incluido.	Luminaire with equipment Included.	Luminaire avec équipement Inclus.	Luminaire com aparelhagem Incluido.
	Equipo electrónico Incluido.	Luminaire with electronic equipment Included.	Luminaire avec équipement électronique Inclus.	Luminaire com aparelhagem electrónica Incluido.
	Equipo NO Incluido, pero sí lo necesita	Equipment not Included, but it is required.	Luminaire sans équipement mais il faut l'avoir.	Aparelhagem nâo Incluída, mas é necessário.
XXXº	Prueba superada con éxito de la Temperatura (xxxº) del hilo Incandescente. (ºC)	Glow wire temperature test (xxxº) passed successfully (ºC)	Essai au fil Incandescent (°C) passé avec succès à la température (°xxx).	Ensaio do fio Incandescente superado com êxito à temperatura (xxxº) especificada. (ºC)
+40º -10º	Temperatura ambiental (ºC) máxima y mínima para garantizar el funcionamiento de la luminaria.	Maximum and minimum temperature to guarantee proper operation of the lamps.	Températures maximales et minimales pour assurer le fonctionnement des luminaires.	Temperatura máxima e mínima para garantir o funcionamento das luminárias.
XXXº	Temperatura máxima de la superficie de la luminaria. (ºC)	Maximum temperature (ºC) of the glass surface at an average room temperature.	Température maximale (°C) de la surface du verre à la température ambiante.	Temperatura máxima (ºC) da superfície do vidro, à temperatura ambiente.
XXXº	Ángulo máximo de basculación de la luminaria.	Maximum angle of Inclination of the lamp.	Angle maximal d'Inclinaison du luminaire.	Ângulo máximo de Inclinação da luminária.
XXXº	Ángulo máximo de giro horizontal.	Maximum angle of rotation.	Angle maximum de rotation.	Ângulo máximo de rotação.
	Medidas de empotramiento (mm)	Recess dimensions (mm)	Mesures pour encastrement (mm)	Medidas de encastramento (mm)
	Dimerable.	Dimmable.	Dimmable.	Dimmable.
	NO dimerable.	Non dimmable.	Non dimmable.	Não dimmable.
	Luminaria con lámpara Incluida.	Luminaire with lamp Included.	Luminaire avec lampe Inclue.	Luminária com lâmpada Incluída.
	Anclaje Incluido.	Anchorage Included.	Ancrage Inclus.	Ancoragem Incluído.
	Caja de empotrar Incluida.	Recessing box Included.	Boîtier d'encastrement Inclus.	Caixa embutida Incluído.
	No utilizar en ningún caso atornilladores mecánicos.	Never use mechanical screwdrivers.	Surtout ne jamais utiliser de tournevis mécanique.	Não utilizar, em caso algum, aparafusadoras mecânicas.
	Precisa drenaje.	Requires drainage.	Drainage nécessaire.	Drenagem precisa.
	Luminaria adaptada para tránsito no rodado.	Luminaire adapted for non-vehicular traffic.	Luminaire adapté au trafic pas roulé.	Luminária adaptada para trânsito não rodoviário.
	Luminaria adaptada para tránsito rodado.	Luminaire adapted for vehicular traffic.	Luminaire adapté au trafic roulé.	Luminária adaptada para trânsito rodoviário.

	Globo con cierre bayoneta.	Globe with bayonet fitting.	Globe avec fermeture baïonnette.	Globo com fecho baioneta.
	Globo con cierre hermético.	Hermetically sealed globe.	Globe avec fermeture hermétique.	Globo com fecho hermético.
	Poste con registro.	Post with inspection chamber.	Poste avec enregistrement.	Lamppost com registro.
U.V. TREATED	Luminarias con alta resistencia a los rayos Ultra Violeta para evitar que el color se deteriore.	Luminaires with high resistance to Ultra-Violet rays to prevent color deterioration.	Luminaires with high resistance to Ultra-Violet rays to prevent color deterioration.	Luminárias com elevada resistência aos raios Utra Violetas para evitar a deterioração da cor.
	Luminaria con una excelente resistencia a la corrosión (aluminio con doble recubrimiento de pintura, acero con proceso de galvanizado, resina o poliamida)	Luminaire with excellent resistance to corrosion (aluminum with double painting process, steel galvanizing process, resin or polyamide)	Luminaire avec une excellente résistance à la corrosion (aluminium avec double processus de peinture, processus de galvanisation de l'acier, résine ou polyamide)	Luminária com excelente resistência à corrosão (alumínio com processo de pintura dupla, processo de galvanização de aço, resina ou poliamida)
	Luminaria de acero inoxidable que precisa de un mantenimiento periódico.	Stainless steel luminaire which requires periodical maintenance.	Luminaire de acier inoxydable qui a besoin de maintenance périodique.	Luminária do aço inoxidável que precisa de manutenção periódica.
	Luminaria de latón que precisa de mantenimiento periódico con pulimento específico para recuperar el brillo.	Resin luminaries or posts that require a periodic maintenance with specific polishing to restore the brightness.	Luminaire à laiton qui peut néces-siter d'un entretien à polissage spécifique pour récupérer son aspect d'origine.	Luminária de Latão que precisa de manutenção periódica com polimento específico para recuperar o brilho.
OIL	Luminaria o poste de resina que precisa de mantenimiento periódico con aceite sintético para recuperar el brillo.	Resin luminaries or posts that require a periodic maintenance with synthetic oil to restore the brightness.	Luminaire ou mât à résine qui peut néces-siter d'un entretien à l'huile synthétique pour récupérer son aspect d'origine.	Luminária ou poste de resina que precisa de manutenção periódica com óleo sintético para recuperar o brilho.
	Acabado del poste de acero cincado con lo que debe pintarse forzosamente una vez instalado.	Post is finished in zinc-plated steel and therefore must be painted once installed.	Mât en acier Galvanisé ce qui doit nécessairement être peint une fois installé	Acabamento do poste é em aço zincado, razão por que deve ser pintado forçosamente depois de instalado.
	Posibilidad de aplicar acabados especiales.	Possibility of special finishings.	Autres finitions spéciales possibles.	Possibilidade de acabamentos especiais.
	Vida útil (horas).	Life (hours).	Durée (heures).	Longevidade (horas).
CRI >---	Índice de reproducción cromática.	Color rendering index.	Index de rendu des couleurs.	Índice de reprodução de cor.
<0,1s	Respuesta de encendido (seg.)	Power response (sec.).	Réponse d'allumage (sec).	Resposta de ignição (sec).
	Batería recargable.	Rechargeable battery.	Batterie rechargeable.	Bateria recarregável.
	Tiempo de carga completa (horas).	Charge Time (hours).	Temps de charge complète (heures).	Tempo de carga completa (horas).
	Autonomía de la bateria (horas).	Battery Autonomy (hours).	Autonomie de la batterie (heure).	Autonomia da bateria (horas).
	Incluye mando a distancia.	Include remote control.	Télécommande Incluse.	Inclui comando à distancia.
... COLORS	Número de colores.	Number of colors.	Nombre de couleurs.	número de cores.
... SEQUEN	Número de secuencias de cambio de color.	Number of sequencies.	Nombre de séquences de changement de couleur.	Número de sequências de mudança de côr.
...cm	Tramo mínimo de corte (cm)	Minimum cutting section (cm)	Section minimale de découpe (cm)	Seção de corte mínima (cm)
max. 10 m	Longitud máxima de unión de tiras led (10m)	Maximum length interconnected (10m)	Longueur maximale totale des rubans à led connectés (10m)	Longitud máxima de unión de tiras led (10m)
5 m	Longitud (5m) de la tira led (minima unidad de venta)	Standard length (5m) (Minimum Order)	Longueur (5m) du ruban à led (unité de vente minimale)	Longitud (5m) de la tira led (minima unidad de venta)
MOTOR AC	Motor con corriente alterna.	Alternate current motor.	Moteur à courant alternatif.	Motor com corrente alternada.
MOTOR DC	Motor con corriente contínua.	Direct current motor.	Moteur à courant continu.	Motor com corrente contínua.
	Ventilador con luz.	Fan with lamp.	Ventilateur de plafond lumineux	Ventilador com luz.
...	Número de aspas del ventilador.	Number of fan blades.	Nombre d'ailettes du ventilateur.	Numero de pá do ventilador.
	Función inversa para usarlo todo el año.	Inverse function to use it the whole year.	Fonction réversible conçue pour une utilisation toute l'année.	Funçao inversa para usar todo o ano.
	Regulador de pared.	Wall control.	Varieteur mural.	Regulador de parede.

Condiciones de venta
Condições de venta

Condiciones de venta

Todos los pedidos cursados a Grupo Gestión Integral Novolux Internacional, S.L. en adelante "NOVOLUX", implican la aceptación íntegra, por parte del comprador, de las presentes Condiciones Generales de Venta, salvo condiciones particulares pactadas.

1. Precios
Para todo tipo de pedido en **Oferta Comercial Estándar y Bajo Pedido (con referencia en catálogo)** se aplicará la tarifa y condiciones comerciales vigentes en la fecha de recepción de dicho pedido.

Para aquellos pedidos de **Ejecuciones Especiales (sin referencia en catálogo)**, se deberá solicitar una oferta por escrito a NOVOLUX.

Sólo se aplicarán los **precios especiales de las ofertas**, sobre los pedidos íntegros de los mismos. Cualquier alteración sobre la oferta íntegra original por parte del cliente, puede suponer una revisión de las condiciones iniciales de la oferta.

2. Gestión Pedidos
Un pedido no se considerará recepcionado, hasta que la totalidad del mismo se haya cursado correctamente (referencia, color, accesorios, P.V.P. etc.).

El envío de un pedido a NOVOLUX expresara la voluntad de compra por parte del cliente. En el caso que el pedido no pueda ser servido, por el motivo que sea, NOVOLUX informará al cliente de dicha imposibilidad en la mayor brevedad posible. Los pedidos con precios erróneos o discrepancias con las condiciones registradas y/o acordadas por NOVOLUX, no serán tramitados hasta recibir la confirmación escrita del cliente. El correo (e-mail) al cual NOVOLUX solicitará dicha confirmación y aceptación será el que se indique en el pedido recibido del cliente.

Cualquier Pedido recibido que incluya referencias que supongan Ejecuciones Especiales y/o Bajo Pedido requerirá ser aceptado por parte de NOVOLUX, confirmando en factibilidad de producción, precio y plazo de entrega antes de su tramitación. NOVOLUX solicitará el pago por anticipado de, como mínimo, el 30% del valor del pedido (impuestos incluidos).

Los pedidos recibidos que no indiquen lo contrario serán servidos parcialmente en caso de no disponer en stock de la totalidad de los ítems incluidos en él y los portes tendrán la misma condición que el pedido original, entregando los restos de pedido a portes pagados si el pedido ya cumplía la condición inicialmente.

Aquellos pedidos en los que no se indique la voluntad expresa del cumplimiento de un plazo de entrega, serán gestionados según se expone en el punto anterior. En el caso que el cumplimiento del plazo de entrega del pedido total o parcialmente sea requisito indispensable para el cliente, este deberá solicitar plazo de entrega por escrito a NOVOLUX.

Todo pedido inferior a 100€ netos tendrán un cargo de 15€ por gastos de gestión.

3. Devoluciones
Para realizar cualquier devolución, se deberá solicitar autorización previamente a NOVOLUX.

Los productos de **Ejecuciones Especiales, Bajo Pedido o descatalogados no podrán ser devueltos,** ni aun proponiendo una depreciación.
Los productos que sean objeto de solicitud de devolución deben haber sido facturados dentro de los 60 días anteriores a la solicitud.

No se aceptarán devoluciones de productos que no estén en perfecto estado para la venta, incluido su embalaje original. Si por esta causa el cliente solicita el retorno de la mercancía devuelta, el envío de retorno será a portes debidos.

El plazo de devolución del material a NOVOLUX, una vez autorizada, será de máximo 10 días.

A todo producto devuelto se le **aplicará la siguiente depreciación sin excepción**:
– Solicitud hasta 30 días posteriores a la fecha de factura…… 10% de depreciación sobre el valor de la devolución, con un mínimo de 20€ por gastos de gestión.
– Solicitud hasta 60 días posteriores a la fecha de factura…… 15% de depreciación sobre el valor de la devolución, con un mínimo de 20€ por gastos de gestión.

4. Entregas / Transportes
Salvo que se acuerden otros términos de transporte, las mercancías viajarán por cuenta y riesgo del comprador en-condiciones franco fábrica (EXWORKS para envíos internacionales).

Los pedidos que no lleguen a portes francos mínimos (consulte importe de su zona) y no indiquen medio de transporte del cliente, serán enviados con portes cargados en factura.
No se admitirán reclamaciones por roturas o incidencias en el transporte transcurridas 72 horas desde de la recepción de la mercancía.
NOVOLUX sólo se responsabilizará de las incidencias en la entrega, cuando envíe mercancías a portes pagados (a cargo de NOVOLUX).
Los riesgos concernientes a la devolución de las mercancías, correrán siempre a cargo del comprador.

5. Plazos de disponibilidad (franco fábrica)
Los plazos de disponibilidad de mercancía dados por NOVOLUX son siempre aproximados y pueden estar sujetos a variaciones debidas a los propios procesos de gestión de los pedidos, o a terceros responsables del transporte de mercancías y/o suministro de componentes.

Estas posibles variaciones en los plazos, en ningún caso suponen aceptación de responsabilidad o de penalizaciones por demora por parte de NOVOLUX.

6. Servicio especial (CRISTHER 1 hora / DOPO 60 Minutos / EXO 60 Minutos)
Nuestro servicio especial garantiza la preparación del pedido y su puesta a disposición del transitario o transportista designado, en nuestros almacenes en el plazo de 1 hora.

En este servicio los artículos tendrán un cargo de +6%.

Los plazos de transporte no son responsabilidad de NOVOLUX.

7. Proyectos de iluminación
Como servicio adicional a nuestros clientes, disponemos de nuestro propio Departamento Técnico de Proyectos, donde pueden consultar cualquier necesidad lumínica de interior y exterior.
El nivel de prestación de nuestras realizaciones, se adecua a las necesidades de cada proyecto.

8. Muestras
Las muestras de material deberán ser solicitadas mediante pedido y serán facturadas.

El plazo de devolución de las muestras a NOVOLUX, será de un máximo de 30 días desde la fecha que figure en el albarán de entrega y se devolverán a portes pagados.

Las muestras devueltas que no estén en condiciones para la venta (en perfecto estado y con su embalaje original), no podrán ser abonadas.

9. Calidad
Los productos suministrados por NOVOLUX, cumplen con la directiva RoHS 2002/95/CE y con la Norma Europea que marcan las directivas 2006/95/CE indicándose de forma visible tanto en el producto como en su caja exterior. Además, de haber sido sometidos a rigurosos controles de calidad que garantizan su correcto funcionamiento.
NOVOLUX, trabaja permanentemente para mejorar y adecuar sus productos.

Por ello, nos reservamos el derecho a modificar, suprimir o ampliar nuestros productos en catalogo sin previo aviso, y sin que ello sea motivo de reclamaciones.

Dependiendo de los materiales de fabricación y para su máxima optimización en el tiempo, NOVOLUX recomienda realizar los trabajos de mantenimiento con la periodicidad necesaria.

10. Garantía
Todos los productos de NOVOLUX, poseen de un periodo de garantía de 2 años desde la fecha de factura de NOVOLUX.
Bajo solicitud, se puede valorar una extensión de garantía u ofrecer una garantía de proyecto personalizada, tras evaluar las condiciones de aplicación.

En el caso de las lámparas, se garantizarán 2 años, siempre que se cumplan las siguientes condiciones de aplicación:
– Temperatura ambiente de max. –10ºC a +40ºC.
– Mín. 10mm de espacio alrededor del cuerpo de la lámpara.
– La instalación eléctrica en la que funcione el producto no debe estar sometida a fluctuaciones de tensión dentro de un intervalo que sobrepase el nominal de la red +/– 10%.
– Máx. 50.000 conmutaciones rápidas (tiempo entre encendido y apagado inferior a 30s).
En caso de no cumplirse estas condiciones, se aplicará la garantía legal de 6 meses contra defectos de fabricación.

El Departamento Técnico de NOVOLUX es el único autorizado para determinar si se trata de un defecto de fabricación, después de recibir por escrito la incidencia, donde se exigirá la factura de venta para verificar la fecha.

La responsabilidad de NOVOLUX cubre la substitución del producto defectuoso, por el mismo modelo u otro similar, o el abono de su valor en caso de que ya no se fabrique o no se encuentre disponible. No le será exigible ninguna otra responsabilidad por garantía o cualquier otro concepto, explícita o implícita, salvo la aquí establecida.

NOVOLUX no asume la responsabilidad por la mala utilización y/o aplicación de sus productos. Nuestros productos perderán su garantía en caso de que sean manipulados indebidamente o instalados incorrectamente.
Quedan excluidos de la garantía los defectos y deterioros causados por el desgaste o uso, por causa de fuerza mayor, mantenimiento defectuoso, o por el uso inadecuado del producto no especificado ni autorizado previamente por el vendedor.

Las intervenciones a título de garantía no tendrán como efecto la prolongación de la duración de la misma.

11. Reserva de propiedad
NOVOLUX se reserva el derecho de propiedad de todos los materiales que suministre, hasta que el comprador haya hecho efectivo el pago total de los mismos.

12. Jurisdicción
Para cualquier discrepancia o litigio que se derive de las citadas Condiciones Generales de Venta, ambas partes se someten a la competencia de los Juzgados y Tribunales de Barcelona, con expresa renuncia a su fuero propio.

Condições de venda

Todos os pedidos endereçados e registados pelo Grupo Gestión Integral Novolux Internacional, S.L., daqui para a frente "NOVOLUX" implicam a aceitação na íntegra, por parte do comprador, das presentes Condições Gerais de Venda, salvo condições particulares acordadas.

1. Preços
Para todo o tipo de pedido/encomenda em **Oferta Comercial Normal e Sob Pedido (com referencia em catálogo)** se aplicará a tabela de preços vigente na data de recepção da dita encomenda/pedido, com os descontos acordados e em vigor.

Para aqueles pedidos/encomendas de **Execuções Especiais (sem referencia em catálogo)**, se deverá solicitar uma oferta/proposta por escrito a NOVOLUX.

Só se aplicarão os **preços especiais das ofertas**, sobre os pedidos íntegros dos mesmos. Qualquer alteração sobre a oferta/proposta íntegra original por parte do cliente, pode supor uma revisão das condições iniciais da oferta/proposta.

2. Gestão de Pedidos/Encomendas
Um pedido não se considera recepcionado, até que a totalidade do mesmo, tenha sido processado corretamente (referencia, cor, acessórios, P.V.P., etc.).

O envio de um pedido/encomenda à NOVOLUX, expressa a vontade de compra por parte do cliente. No caso em que o pedido não possa ser servido, pelo motivo que seja, NOVOLUX informará o cliente da dita impossibilidade com a maior brevidade possível. Os pedidos com preços errados ou discrepâncias com as condições registadas e/ou acordadas pela Novolux, não serão processados até receber a confirmação escrita do cliente. O correio (e-mail) ao qual NOVOLUX solicitará a dita confirmação e acordo será o que se indica no pedido/encomenda recebido do cliente.

Qualquer pedido/encomenda recebido incluindo referencias que suponham Execuções Especiais deverá ser aceite por parte de NOVOLUX, confirmando a possibilidade de ser executado pela produção, preço e prazo de entrega antes do mesmo ser processado, para sua posterior realização.Novolux solicitará o pagamento antecipado de, pelo menos, 30% do valor do pedido (impostos incluídos).

Os pedidos/encomendas recebidos que não indiquem o contrário serão fornecidos parcialmente em caso de não dispor em stock da totalidade dos itens incluídos nele e os valores de portes terão a mesma condição que o pedido/encomenda original, entregando os restos de pedido/encomenda a portes pagos se o pedido/encomenda já cumpria a condição inicialmente.

Aqueles pedidos/encomendas em que não se indique a vontade expressa do cumprimento de um prazo de entrega, serão geridos segundo se expõe no ponto anterior. No caso que o cumprimento do prazo de entrega do pedido/encomenda total ou parcialmente seja requisito indispensável para o cliente, este deverá solicitar prazo de entrega por escrito a NOVOLUX.

Todo o pedido inferior a 100€ Líquidos terá um custo de 15,00€ para custos de gestão.

3. Devoluções
Para realizar qualquer devolução, dever-se-á solicitar autorização prévia à NOVOLUX.

Os produtos de **Execuções Especiais ou Sob Pedido ou descatalogados não podem ser devolvidos**, nem mesmo estando sujeitos a uma depreciação.

Os produtos que sejam objeto de solicitação de devolução devem ter sido facturados dentro dos 60 dias anteriores à sua solicitação.

Não se aceitarão devoluções de produtos que não estejam em perfeito estado para a sua venda, incluindo a sua embalagem original. Se por este motivo o cliente solicita o retorno da mercadoria devolvida, o envio de retorno será a portes devidos, ou seja a cargo do cliente.

O prazo de devolução do material à NOVOLUX, uma vez autorizada, será de máximo 10 dias.

A Todo **produto devolvido será aplicada a seguinte depreciação** sem exceção:
– Até 30 dias posteriores à solicitação…… 10% de depreciação sobre o valor da devolução ou 20€ de custos de gestão.
– Até 60 dias posteriores à solicitação…….15% de depreciação sobre o valor da devolução ou 20€ de custos de gestão.

4. Entregas / Transportes
Salvo acordo de outros términos de transporte, as mercadorias viajarão por conta e risco do comprador em condições franco/segundo fábrica (EXWORKS para envios internacionais).

Os pedidos que não cheguem ao valor de portes mínimo acordado e não indiquem o meio de transporte do cliente, serão enviados com o valor dos portes na factura.
Não se admitirão reclamações por rupturas ou incidências no transporte transcorridas/passadas 72 horas desde a recepção da mercadoria.
NOVOLUX só se responsabilizará pelas incidências na entrega, quando se envie mercadorias a portes pagos (a cargo de NOVOLUX).
Os riscos respeitantes à devolução das mercadorias, serão sempre a cargo do comprador.

5. Prazos de disponibilidade (franco/segundo fábrica)
Os prazos de disponibilidade da mercadoria dados pela NOVOLUX são sempre aproximados e podem estar sujeitos a variações devidas aos próprios processos de gestão dos pedidos/encomendas, ou a terceiros responsáveis do transporte de mercadorias e/ou fornecimento de componentes.

Estas possíveis variações nos prazos, em nenhum caso supõem a aceitação de responsabilidade ou de penalizações por demora por parte da NOVOLUX.

6. Serviço Especial para Espanha e Portugal (CRISTHER 1 hora / DOPO 60 Minutos / EXO 60 Minutos)
O nosso serviço especial garante a preparação do pedido e a sua colocação à disponibilidade do transitário designado nos nossos armazéns no prazo de 1 hora.
Neste serviço os artigos terão um encargo de +6%.

Os prazos de entrega da agencia de transporte não são da responsabilidade da NOVOLUX.

7. Projetos de iluminação
Como serviço adicional aos nossos clientes, dispomos do nosso próprio Departamento Técnico de Projetos, onde podem consultar qualquer necessidade lumínica de interior e exterior.
O nível de prestação das nossas realizações, adequa-se às necessidades de cada projeto.

8. Amostras
As amostras de material deverão ser solicitadas mediante um pedido/encomenda e serão facturadas.

O prazo de devolução das amostras à NOVOLUX, será no máximo de 30 dias a partir da data que figura na Guia de Remessa /Nota de entrega, e serão devolvidas com os portes pagos pelo cliente.

As amostras devolvidas que não estejam em condições para a venda (em perfeito estado e com a sua embalagem original), não poderão ser creditadas.

9. Qualidade
Os produtos fornecidos por NOVOLUX, cumprem com a diretiva RoHS 2002/95/CE e a Norma Europeia que marcam as diretivas 2006/95/CE indicando-se de forma visível tanto no produto como na sua caixa exterior. Apesar, de terem sido submetidos a rigorosos controlos de qualidade que garantem o seu correto funcionamento.
NOVOLUX, trabalha permanentemente para melhorar e adequar os seus produtos.

Por isso, reservamo-nos no direito a modificar, suprimir ou ampliar os nossos produtos sem aviso prévio, e sem que este seja motivo de reclamações.

Dependendo dos materiais de fabricação e para sua máxima optimização no tempo, NOVOLUX recomenda realizar os trabalhos de manutenção com a periodicidade necessária.

10. Garantia
Todos os produtos de NOVOLUX, possuem de um período de garantia de 2 anos a partir do momento da sua compra, ou seja data da factura. Sob pedido, poder-se-á avaliar uma ampliação da garantia a oferecer, ou uma garantia para um projeto especifico, após a avaliação e análise da instalação e do ambiente e das condições de aplicação.

No caso das lâmpadas, existe um período de garantia de 2 anos, sempre que se cumpram as seguintes condições de aplicação:
– Temperatura ambiente de max. –10ºC a + 40ºC.
– Min. 10mm de espaço em redor do corpo da lâmpada.
– A instalação eléctrica em que funciona o produto não deve estar submetida a flutuações/variações de tensão dentro de um intervalo que ultrapasse o valor nominal da rede +/– 10%.
– Máx. 50.000 comutações rápidas (tempo entre o ligado e apagado inferior a 30s)-
Em caso de não se cumprirem estas condições, aplicar-se-á a garantia legal de 6 meses contra defeitos de fabrico.

O Departamento Técnico da Novolux é o único autorizado para determinar se se trata de um defeito de fabrico, depois de receber por escrito a incidência, onde se exigirá a factura de venda bem como a sua data.

A responsabilidade de NOVOLUX cobre a substituição do produto defeituoso, pelo mesmo ou outro similar, ou o crédito do seu valor no caso em que já não se fabrique ou que não se encontre disponível. Não lhe será exigido nenhuma outra responsabilidade por garantia ou qualquer outro conceito, explícita ou implícita, salvo aquela aqui estabelecida.

NOVOLUX não assume a responsabilidade pela má utilização e/ou aplicação dos seus produtos. Os nossos produtos perderão a sua garantia em caso de que sejam manipulados indevidamente ou instalados incorretamente.
Ficam excluídos da garantia os defeitos e deteriorações causados pelo desgaste ou uso, por causa de força maior, manutenção defeituosa, ou pelo uso inadequado do produto não especificado nem autorizado previamente pelo vendedor.

As intervenções a título de garantia não terão como efeito o prolongamento da duração da mesma.

11. Reserva de Propriedade
NOVOLUX reserva-se no direito de propriedade de todos os materiais que fornece, até que o comprador tenha feito o pagamento total dos mesmos.

12. Jurisdição
Para qualquer discrepância ou litígio que derive das citadas Condições Gerais de Venda, ambas partes se submetem à competência dos Juízes e Tribunais de Barcelona, com expressa renúncia ao seu foro próprio.

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682A-G05X1A-91	164	A++,A+,A,B,C,D,E
683A-G04X1A-03	140	A++,A+,A,B,C,D,E
683B-G04X1A-03	140	A++,A+,A,B,C,D,E
684A-G05X1A-02	134	A++,A+,A,B,C,D,E
685A-G05X1A-02	132	A++,A+,A,B,C,D,E
685B-G05X1A-02	132	A++,A+,A,B,C,D,E
686A-G05X1A-44	136	A++,A+,A,B,C,D,E
687A-G05X1A-01	138	A++,A+,A,B,C,D,E
687A-G05X1A-37	138	A++,A+,A,B,C,D,E
688A-G05X1A-51	210	A++,A+,A,B,C,D,E
689A-L0124A-40	94	A++,A+,A
690A-L0112A-35	94	A++,A+,A,B,C,D,E
691A-L0116A-40	84	-
692A-L0106A-01	95	A++,A+,A
692A-L0106A-32	95	A++,A+,A
693A-L0112A-35	91	A++,A+,A
694A-L0112A-35	93	A++,A+,A
695A-L0112A-01	84	A++,A+,A
695A-L0112A-32	84	A++,A+,A
696A-L0107A-32	246	A++,A+,A
697A-L0106B-01	89	A++,A+,A
698A-L0105B-37	147	A++,A+,A
699A-L0105B-37	146	A++,A+,A
700A-L0106B-32	61	A++,A+,A
701A-G05X1A-91	222	A++,A+,A,B,C,D,E
701B-G05X1A-91	222	A++,A+,A,B,C,D,E
702A-G05X1A-91	220	A++,A+,A,B,C,D,E
702B-G05X1A-91	220	A++,A+,A,B,C,D,E
703A-G05X1A-51	206	A++,A+,A,B,C,D,E
704A-L0103B-01	59	A++,A+,A
705A-L0103B-01	60	A++,A+,A

REF.	PAG	ENERGY CLASS
705A-L0103B-02	60	A++,A+,A
707A-L0105A-32	246	A++,A+,A
708A-Y05X1A-32	53	A++,A+,A,B,C,D,E
709A-Y05X1A-35	55	A++,A+,A,B,C,D,E
710A-L0103A-02	65	A++,A+,A
710A-L0103A-07	65	A++,A+,A
710B-L0103A-02	65	A++,A+,A
710B-L0103A-07	65	A++,A+,A
711A-L0106A-01	76	A++,A+,A
712A-G04X1A-46	241	A++,A+,A,B,C,D,E
713A-L0106A-01	76	A++,A+,A
714A-G21X1A-32	74	A++,A+,A,B,C,D,E
714B-G21X1A-32	74	A++,A+,A,B,C,D,E
715A-L0125A-01	96, 149	A++,A+,A
715A-L0125A-02	96, 149	A++,A+,A
715A-L0125A-03	96, 149	A++,A+,A
715B-L3135A-01	96, 149	A+
715B-L3135A-02	96, 149	A+
715B-L3135A-03	96, 149	A+
716A-G05X1A-03	122	A++,A+,A,B,C,D,E
716A-G05X1A-07	122	A++,A+,A,B,C,D,E
716A-G05X1A-09	118, 120	A++,A+,A,B,C,D,E
716A-G05X1A-29	118, 120	A++,A+,A,B,C,D,E
716B-G05X1A-03	124	A++,A+,A,B,C,D,E
716B-G05X1A-07	124	A++,A+,A,B,C,D,E
716B-G05X1A-09	124	A++,A+,A,B,C,D,E
716B-G05X1A-29	124	A++,A+,A,B,C,D,E
717C-G05X1A-02	52	A++,A+,A,B,C,D,E
717C-G05X1A-32	52	A++,A+,A,B,C,D,E
717D-G05X1A-01	150	A++,A+,A,B,C,D,E
717D-G05X1A-02	150	A++,A+,A,B,C,D,E
717D-G05X1A-32	150	A++,A+,A,B,C,D,E
717E-G05X1A-01	150	A++,A+,A,B,C,D,E
717E-G05X1A-02	150	A++,A+,A,B,C,D,E
717E-G05X1A-32	150	A++,A+,A,B,C,D,E
717F-G05X1A-01	150	A++,A+,A,B,C,D,E
717F-G05X1A-02	150	A++,A+,A,B,C,D,E
717F-G05X1A-32	150	A++,A+,A,B,C,D,E
717G-G05X1A-02	50	A++,A+,A,B,C,D,E
717G-G05X1A-03	50	A++,A+,A,B,C,D,E
720A-G05X1A-50	128	A++,A+,A,B,C,D,E
720B-G05X1A-50	128	A++,A+,A,B,C,D,E
723A-G04X1A-CM	121	A++,A+,A,B,C,D,E
723B-G04X1A-CM	34	A++,A+,A,B,C,D,E
724A-G05X1A-53	126	A++,A+,A,B,C,D,E
724A-G05X1A-54	126	A++,A+,A,B,C,D,E
725A-G05X1A-29	146	A++,A+,A,B,C,D,E

REF.	PAG	ENERGY CLASS
727A-Y05X1B-01	62	A++,A+,A,B,C,D,E
727B-G05X1A-01	62	A++,A+,A,B,C,D,E
727C-Y05X1B-01	62	A++,A+,A,B,C,D,E
728A-G05X1A-02	152	A++,A+,A,B,C,D,E
728A-G05X1A-35	152	A++,A+,A,B,C,D,E
728A-G05X1A-37	152	A++,A+,A,B,C,D,E
797A-L0121B-92	142	A+
837A-G05X1A-01	182	A++,A+,A,B,C,D,E
837B-G05X1A-01	182	A++,A+,A,B,C,D,E
837C-G05X1A-01	130	A++,A+,A,B,C,D,E
840A-G05X1A-55	112	A++,A+,A,B,C,D,E
840A-G05X1A-56	112	A++,A+,A,B,C,D,E
840B-G05X1A-55	110	A++,A+,A,B,C,D,E
840B-G05X1A-56	110	A++,A+,A,B,C,D,E
841A-Y05X1A-35	54	A++,A+,A,B,C,D,E
842A-L0103B-01	59	A++,A+,A
842A-L0103B-35	59	A++,A+,A
843A-G05X1A-01	160	A++,A+,A,B,C,D,E
844A-G05X1A-01	158	A++,A+,A,B,C,D,E
844A-G05X1A-03	158	A++,A+,A,B,C,D,E
845A-G05X1A-50	202	A++,A+,A,B,C,D,E
845B-G05X1A-50	202	A++,A+,A,B,C,D,E
846A-G05X1A-01	160	A++,A+,A,B,C,D,E
846B-G05X1A-01	72	A++,A+,A,B,C,D,E
846C-G05X1A-01	224	A++,A+,A,B,C,D,E
852A-L0100L-50	200	A+
855A-G05X1A-01	176	A++,A+,A,B,C,D,E
855A-G05X1A-02	176	A++,A+,A,B,C,D,E
855A-G05X1A-37	176	A++,A+,A,B,C,D,E
855B-G05X1A-01	178	A++,A+,A,B,C,D,E
855B-G05X1A-02	178	A++,A+,A,B,C,D,E
855B-G05X1A-37	178	A++,A+,A,B,C,D,E
855C-G05X1A-01	178	A++,A+,A,B,C,D,E
855C-G05X1A-02	178	A++,A+,A,B,C,D,E
855C-G05X1A-37	178	A++,A+,A,B,C,D,E
855D-G05X1A-01	106	A++,A+,A,B,C,D,E
855D-G05X1A-02	106	A++,A+,A,B,C,D,E
855D-G05X1A-37	106	A++,A+,A,B,C,D,E
855E-G05X1A-01	26	A++,A+,A,B,C,D,E
855E-G05X1A-02	26	A++,A+,A,B,C,D,E
855E-G05X1A-37	26	A++,A+,A,B,C,D,E
856A-G05X1A-43	180	A++,A+,A,B,C,D,E
856B-G05X1A-43	180	A++,A+,A,B,C,D,E
856C-G05X1A-43	35	A++,A+,A,B,C,D,E
859A-G05X1A-35-RA	116	A++,A+,A,B,C,D,E
859A-G05X1A-35-RB	116	A++,A+,A,B,C,D,E
859A-G05X1A-35-RC	116	A++,A+,A,B,C,D,E

REF.	PAG	ENERGY CLASS
906A-G21X1A-01	77	A++,A+,A,B,C,D,E
906A-G21X1A-02	77	A++,A+,A,B,C,D,E
906A-G21X1A-37	77	A++,A+,A,B,C,D,E
906B-G21X1A-01	108	A++,A+,A,B,C,D,E
906B-G21X1A-02	108	A++,A+,A,B,C,D,E
906B-G21X1A-37	108	A++,A+,A,B,C,D,E
906C-G21X1A-01	108	A++,A+,A,B,C,D,E
906C-G21X1A-02	108	A++,A+,A,B,C,D,E
906C-G21X1A-37	108	A++,A+,A,B,C,D,E
907A-G05X1A-02-CB	225	A++,A+,A,B,C,D,E
907B-G05X1A-02-CB	64	A++,A+,A,B,C,D,E
908A-L0112B-RA	32	A
908A-L0112B-RB	32	A
908A-L0112B-RC	32	A
908B-L0125B-RA	32	A+
908B-L0125B-RB	32	A+
908B-L0125B-RC	32	A+
908C-L0129B-RA	32	A+
908C-L0129B-RB	32	A+
908C-L0129B-RC	32	A+
908D-L0112B-RA	114	A
908D-L0112B-RB	114	A
908D-L0112B-RC	114	A
908E-L0125B-RA	114	A+
908E-L0125B-RB	114	A+
908E-L0125B-RC	114	A+
908F-L0129B-RA	114	A+
908F-L0129B-RB	114	A+
908F-L0129B-RC	114	A+
908G-G05X1A-35-RA	31	A++,A+,A,B,C,D,E
908G-G05X1A-35-RB	31	A++,A+,A,B,C,D,E
908G-G05X1A-35-RC	31	A++,A+,A,B,C,D,E
909A-G05X1A-01	186	A++,A+,A,B,C,D,E
909A-G05X1A-02	186	A++,A+,A,B,C,D,E
909B-G05X1A-01	186	A++,A+,A,B,C,D,E
909B-G05X1A-02	186	A++,A+,A,B,C,D,E
909C-G05X1A-35-CA	30	A++,A+,A,B,C,D,E
909C-G05X1A-35-CB	30	A++,A+,A,B,C,D,E
909C-G05X1A-35-CG	30	A++,A+,A,B,C,D,E
917A-G05X1A-02-CA	184	A++,A+,A,B,C,D,E
917B-G05X1A-02-CA	184	A++,A+,A,B,C,D,E
A17A-322-03	277	-
A17B-322-01	277	-
A17C-322-01	277	-
A17C-322-02	277	-
A17D-322-01	277	-
A17D-322-02	277	-

REF.	PAG	ENERGY CLASS
A17E-322-01	277	-
A17E-322-02	277	-
A17E-322-03	277	-
A20A-715-01	149	-
A20A-715-02	149	-
A20A-715-03	149	-
A20B-583-01	275	-
A20B-583-38	275	-
A20B-715-01	96	-
A20C-715-01	96	-
A26A-004-CA	38	-
A26A-004-CB	38	-
A26A-004-CC	38	-
A26A-516-CC	57	-
A26B-004-CA	188, 190	-
A26B-004-CB	188, 190	-
A26B-004-CC	188, 190	-
A26C-004-CA	188	-
A26C-004-CB	188	-
A26C-004-CC	188	-
A26D-004-CA	58	-
A26D-004-CC	58	-
A26E-004-CA	52	-
A26E-004-CC	52	-
A26E-004-CE	52	-
A26E-004-CJ	52	-
A26E-004-CK	52	-
A26E-004-HC	52	-
A26G-004-CA	202	-
A26G-004-CC	202	-
A27A-004-CA	38	-
A27A-004-CB	38	-
A27A-004-CC	38	-
A27B-004-CA	188	-
A27B-004-CB	188	-
A27B-004-CC	188	-
A27C-004-CA	188	-
A27C-004-CB	188	-
A27C-004-CC	188	-
A28A-004-CA	42, 192	-
A28A-004-CB	42, 194	-
A28A-004-CC	42, 192	-
A28A-004-RA	42	-
A28A-004-RC	42	-
A28A-004-SA	42	-
A28A-004-SB	42	-
A28B-004-CA	118, 194	-

REF.	PAG	ENERGY CLASS
A28B-004-CB	118, 194	-
A28B-004-CC	118, 194	-
A28B-004-RA	118, 194	-
A28B-004-RC	118, 194	-
A28B-004-SA	118, 194	-
A28B-004-SB	118, 194	-
A28C-004-CA	192	-
A28C-004-CB	192	-
A28C-004-CC	192	-
A28C-004-RA	192	-
A28C-004-RC	192	-
A28C-004-SA	192	-
A28C-004-SB	192	-
A28E-004-CA	53	-
A28E-004-CC	53	-
A29A-004-CA	56	-
A29A-004-CC	56	-
A29B-004-CA	186, 204	-
A29B-004-CB	186	-
A29B-004-CG	186, 204	-
A29B-004-DC	204	-
A29C-004-CA	204	-
A29C-004-CB	186	-
A29C-004-CG	186, 204	-
A29C-004-DC	204	-
A29D-004-CA	206, 210	-
A29E-004-SA	26	-
A29E-004-SB	26	-
A29E-004-SM	26	-
A30A-004-CA	56	-
A30A-004-CC	56	-
A30B-004-CA	48	-
A30B-004-CC	48	-
A30C-004-CA	54	-
A30C-004-CC	54	-
A31A-004-SA	176	-
A31A-004-SB	176	-
A31A-004-SM	176	-
A31B-004-SA	178	-
A31B-004-SB	178	-
A31B-004-SM	178	-
A31C-004-SA	178	-
A31C-004-SB	178	-
A31C-004-SM	178	-
A32A-004-CA	36, 120	-
A32A-004-CB	36, 120	-
A32A-004-CC	36, 120	-

REF.	PAG	ENERGY CLASS
A32B-004-CA	50, 122	-
A32B-004-CC	50, 122	-
A32B-004-CE	50, 122	-
A32B-004-CJ	50, 122	-
A32B-004-CK	50, 122	-
A32B-004-HC	50, 122	-
A32C-004-CA	50, 122	-
A32C-004-CC	50, 122	-
A32C-004-CE	50, 122	-
A32C-004-CJ	50, 122	-
A32C-004-CK	50, 122	-
A32C-004-HC	50, 122	-
A32D-004-CA	122	-
A32D-004-CC	122	-
A32D-004-CE	122	-
A32D-004-CJ	122	-
A32D-004-CK	122	-
A32D-004-HC	122	-
A33A-004-CA	198	-
A33A-004-CB	198	-
A33B-004-CA	199	-
A33B-004-CB	199	-
A35A-004-CA	208	-
A35C-004-CA	34, 208	-
A36A-004-CA	197	-
A36A-004-CC	197	-
A36B-004-CA	196	-
A36B-004-CC	196	-
A36C-004-CA	196	-
A36C-004-CC	196	-
A36D-004-CA	49	-
A36D-004-CC	49	-
A36E-004-CA	55	-
A36E-004-CC	55	-
A37A-004-SA	106	-
A37A-004-SB	106	-
A37A-004-SM	106	-
A50A-778-39	268	-
A50B-778-39	268	-
A50C-778-00	268	-
A50D-778-00	268	-
A50E-778-39	268	-
A50F-778-39	268	-
A50G-778-03	268	-
A50H-778-03	268	-
A50I-778-00	268	-
A51A-778-39	269	-

REF.	PAG	ENERGY CLASS
A51B-778-39	269	-
A51C-778-00	269	-
A51D-778-00	269	-
A51E-778-39	269	-
A51F-778-39	269	-
A51G-778-03	269	-
A51H-778-03	269	-
A51I-778-00	269	-
A52A-778-39	270	-
A52B-778-39	270	-
A52C-778-00	270	-
A52D-778-00	270	-
A52E-778-39	270	-
A52F-778-39	270	-
A52G-778-03	270	-
A52H-778-03	270	-
A52I-778-00	270	-
B02A-X3317H-01	278	-
B02A-X3317J-01	278	-
B02A-X3320I-01	278	-
B02A-X33X2F-01	279	-
B02B-X3360B-01	278	-
B02B-X33A2B-01	278	-
B02B-X33A4B-01	278	-
B02C-X33A7D-02	278	-
B02F-X33A8D-32	278	-
B02G-X3306J-01	278	-
B02I-X33F9D-02	278	-
B02I-X33G1D-02	278	-
B02J-X3350D-02	278	-
B02M-X33A5D-03	278	-
B02M-X33A9D-03	278	-
B02N-X3320M-01	278	-
B02O-X3340F-39	279	-
B02O-X3380F-39	279	-
B02O-X33A1F-39	279	-
B02O-X33A4F-39	279	-
B02Q-X3312F-01	279	-
B02Q-X3325F-01	279	-
B02R-X33A1F-01	279	-
B02V-X3335F-00	279	-
B02V-X3360F-00	279	-
B02V-X3396F-00	279	-
B02V-X33A4F-00	279	-
B02W-X3360F-00	279	-
B02X-X33J2F-00	266	-
B02Y-X3360F-00	279	-

REF.	PAG	ENERGY CLASS
B02Y-X33A1F-00	279	-
B02Y-X33A4F-00	279	-
B03A-X33X2A-02	274	-
B03B-X33X2A-02	274	-
B03C-X33X2A-02	274	-
B03D-X33X2A-02	274	-
B04A-X33X2B-01	274	-
B04A-X33X2B-02	274	-
B04B-X33X2B-01	274	-
B04B-X33X2B-02	274	-
B05E-G33A7F-39	265	-
B05F-G33A9F-39	263	-
B05G-G33A8F-39	265	-
B05H-G33A7F-39	263	-
B05I-X33J3F-00	266	-
B05J-X33J4F-00	267	-
B05K-X33J4F-00	267	-
B05L-X33X2E-00	266	-
B05M-X33X2F-00	266	-
B05N-X33X2X-00	267	-
B10A-X33X2A-01	276	-
B10A-X33X2A-02	276	-
B10A-X33X2A-03	276	-
B10B-X33X2A-01	276	-
B10B-X33X2A-02	276	-
B10B-X33X2A-03	276	-
B10C-X33X2A-01	276	-
B10C-X33X2A-02	276	-
B10C-X33X2A-03	276	-
B10D-X33X2A-01	276	-
B10D-X33X2A-02	276	-
B10D-X33X2A-03	276	-
B10E-X33X2A-01	277	-
B10E-X33X2A-02	277	-
B10E-X33X2A-03	277	-
B10F-X33X2A-01	277	-
B10F-X33X2A-02	277	-
B10F-X33X2A-03	277	-
B10G-X33X2A-01	277	-
B10G-X33X2A-02	277	-
B10G-X33X2A-03	277	-
B10H-X33X2A-01	277	-
B10H-X33X2A-02	277	-
B10H-X33X2A-03	277	-
B10I-X33X2A-01	277	-
B10I-X33X2A-02	277	-
B10I-X33X2A-03	277	-

REF.	PAG	ENERGY CLASS
B10J-X33X2A-01	277	-
B10J-X33X2A-02	277	-
B10J-X33X2A-03	277	-
B10K-X33X2A-01	277	-
B10K-X33X2A-02	277	-
B10K-X33X2A-03	277	-
B10L-X33X2A-01	277	-
B10L-X33X2A-02	277	-
B10L-X33X2A-03	277	-
B10N-X33X2A-01	277	-
B10N-X33X2A-02	277	-
B10N-X33X2A-03	277	-
B10O-X33X2A-01	277	-
B10O-X33X2A-02	277	-
B10P-X33X2A-01	277	-
B10P-X33X2A-02	277	-
B10P-X33X2A-03	277	-

exo lighting

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NOVOLUX LIGHTING

NOVOLUX
LIGHTING

Cristher lighting
architectural outdoor

Dopo lighting
residential outdoor

exo lighting
decorative indoor

indeluz lighting
technical indoor

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