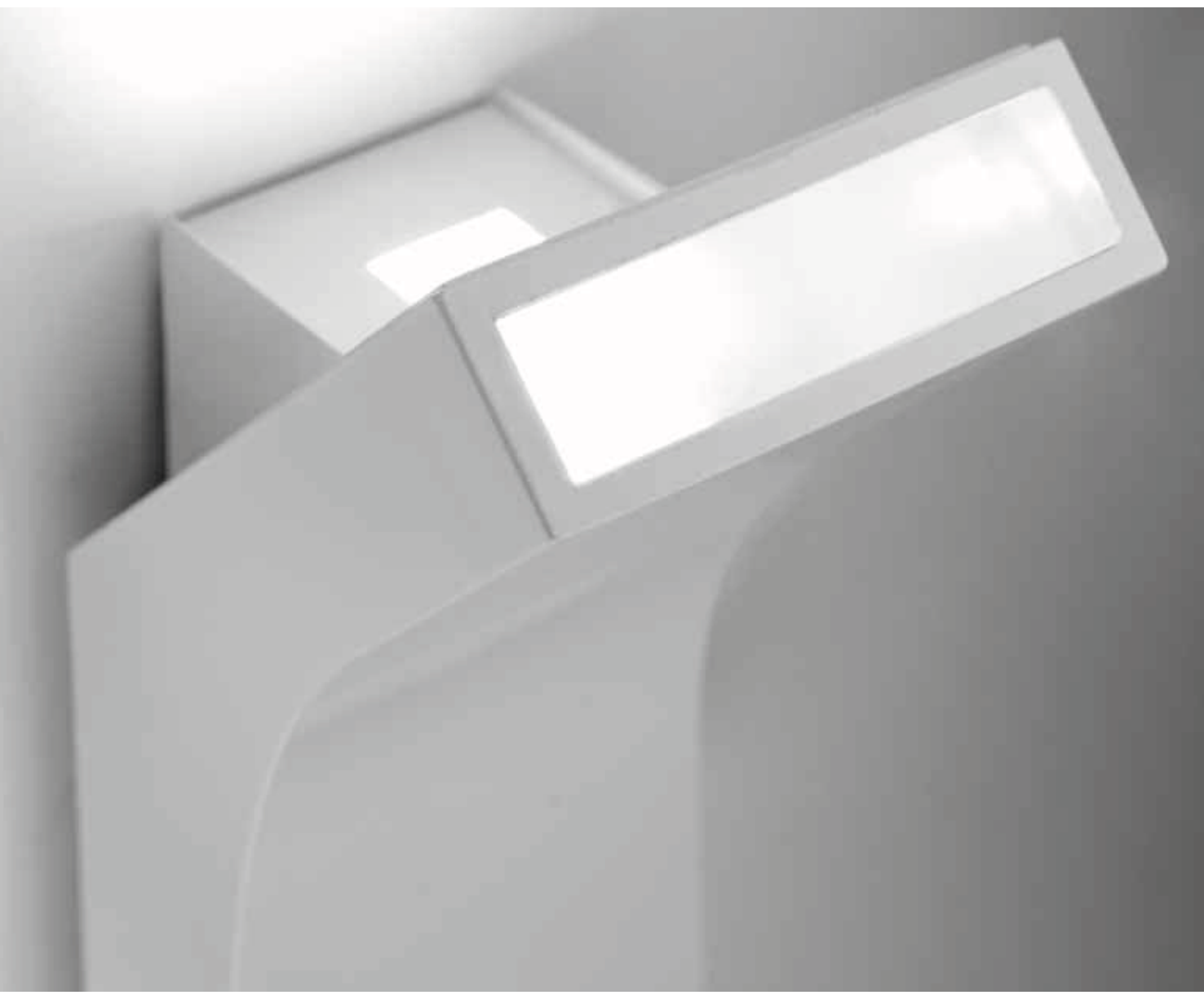
Catálogo Blanco

Iluminación Exterior, Interior y Decorativa 2012-2013



ESTEVEZ®

LEDS·C4

SIMBOLOGÍA

	Clase I.
	Clase II.
	Clase III.
CE	Fabricado según las normas de seguridad y electromagnetismo de Europa.
	Distancia mínima entre el foco del luminario y el objeto iluminado.
	No instalable sobre una superficie normalmente inflamable.
	Luminarias no adecuadas para cubrirse con material aislante térmico.
®	Modelos registrados.
RF 850ºc	Resistente a hilo incandescente a 850ºC.
ENERGY SAVING	Bajo consumo.
IP XX	Grado de protección contra la penetración de partículas sólidas y la penetración de líquidos.
IK XX	Sistema de codificación para indicar el grado de protección proporcionado por una envolvente contra los impactos nocivos. Energía de impacto (Jules).
	Dirección del halo de luz.
	Accesorio reflector incluido.
Dimming	Dimable.
ON - OFF DIMMER DIMMER	Con regulador de intensidad.
ON - OFF DIMMER	Con regulador de intensidad por pulsación.
ON-OFF	Interruptor integrado.
	Luz arriba / Luz abajo.
OPENING SYSTEM	Sistema de apertura abatible.
+xxº -xxº	Rotación en el plano horizontal de ±xxº.
xxº	Rotación en el plano vertical de ±xxº.
xm	x metros de cable incluido.
	Caja para empotrar incluida.
	Drenaje.
	ATENCIÓN - Esta luminaria puede soportar una carga estática limitada. ES APTA para zonas donde eventualmente circulan vehículos a baja velocidad. NO ES APTA para zonas de paso habitual de vehículos.
	Empotrable para zona peatonal.
	Estaca de plástico incluida.
	Equipo.
	Transformador magnético.
.IES	Plug-in disponible en Dialux.

MATERIALES

ABS	Plástico ABS
ACR DIF	Difusor acrílico
AL	Aluminio
ALU ANOD	Aluminio anodizado
ALU EXTR	Aluminio extrusionado
ALU INY	Aluminio inyectado
AL PUR	Aluminio de alta pureza
COT	Pantalla algodón
CRIS LUPA	Cristal lupa
CRIS MAT	Cristal mate
CRIS TEMP	Cristal templado
CRIS STN	Cristal satinado
GLA	Cristal
GLA AREN	Cristal arenado
GLA EXTRA WHITE	Cristal extra blanco
GLASS MAT	Vidrio mate
GLASS OPAL3	Cristal opal tríplex
GLASS TRANS	Cristal tranparente
INOX AISI 304	Acero inoxidable AISI 304
INOX AISI 316	Acero inoxidable AISI 316

MIR	Espejo
OPA GLA	Cristal opal
PE	Polietileno
PC MAT	Policarbonato mate
PC STN	Policarbonato satinado
PC TRAN	Policarbonato transparente
PMMA	PMMA
PMMA MAT	PMMA mate
PMMA OPAL	PMMA opal
POLY	Policarbonato
PVC	PVC
SIL	Silicona
ST	Acero
TC	Teca
TEC POLI	Tecnopolímero
TEXTIL	Tela
UVA GLASS	Cristal UVA
WOOD	Madera
ZAMAK	Zamak

ESTEVEZ®

LEDS·C4

Arbotante

Led Afrodita 42, 93 | Alexandria 98 | Alien 74-75 | Alfa 80-81 | Atena 90 | Aqua 84 | Ciri 96

Led Dalton 44, 99 | Delfos 88 | Eclipse 94 | Fenix 76, 92 | Hebe 98 | Hecate 86

Hubble 82-83 | Ixion 66 | Lia 101 | Lua 89 | Mark 87 | Led Micenas 45, 100 | Mimer 94

Nemesis 89-90 | Led Pixel 46 | Pompeya 91 | Selene 95 | Soft 88 | Led Surf 43 | Temis 97

Plafones

Afrodita 105 | Basic 102-103 | Mark 104 | Pergola 107 | Selene 106

Balizas / Luminario sobreponer muro

Alexandria 67 | Balizas 62-63 | Cisne 77 | Cubik 68 | Hebe 69 | Ixion 66 | Mark 60 | Nott 64-65 | Led Ovidia Led 54

Led Rock 55, 77 | Led Roland 53 | Selene 69 | Torch 61

Proyectores

Led Clock 46 | Helio 85 | Led Robby 52

Farolas / Lámpara de pie

Temis 56-57 | Heads 58-59 | Moonlight 79 | Everyday outdoor 78

LUMINARIOS EXTERIOR

Luminario empotrable

Aqua 71

Led
Gea 48-51, 70, 72-73

Led
Xena 47

LUMINARIOS INTERIOR

Arbotante

Adagio 205

Alu 195

Austin 186

Led
Balmoral 20-21

Bath 197

Led
Bed 28-29

Led
Bend 16-17

Led
Book 30-31

Brooklyn 208

Boomerang 190

Led
Brick 18

Led
Bristol 22-23

Cannes 192

Ciao 191

Cumbia 183

Duna 206-207

Glass 198-199

Laura 210

Lia 189

Led
Llit 33

Menorca 196

Newport 203

Onda 200-201

Led
Open 26-27

Reflex 202

Skata 184-185

Slimm 204

Led
Soft 32

Suite 212

Suite 213

Led
Tegel 19

Tils 194

Led
Torino 24-25

Trama 188

Twist 209

Venecia 193

Versatil 211

Virginia 187

Candil

Adagio 142-143

Balloons 120-121

Blomma 114-117

Brooklyn 122-123

Cumbia 124-125

Duna 144-145

Elix 135

Florencia 154-155

Kitchen 132-133

Laura 138-139

Led
Ledaggio 34-35

Nimes 150-151

San Francisco 131

Slimm 140-141

Spin 112-113

Tempo 136-137

Trama 128-129

Tulip 148-149

Twins 147

Twist 130

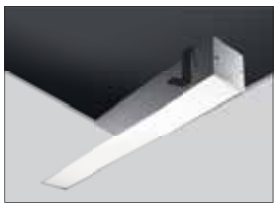
Umbrella 118-119

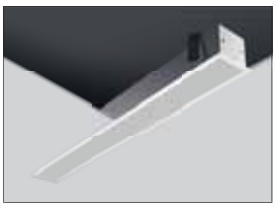
Up&Down 134

Virginia 126-127

Zoe 146

Fluorescencia lineal





Infinite 179-182

Lámpara de mesa

Adn 224-225

Blomma 214-215

Bonne nuit 223

Brooklyn 218

Led
Llit 38

Nimes 219

Led
Soft 39

Trama 221

Twist 222

Umbrella 216-217

Virginia 220

Plafones

Adagio 168

Alexandria 178

Alpen 172-173

Audrey 156

Basic 176-177

Clip 162-163

Dec 157

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Led
Fit 36-37

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Ras 160-161

Ska 167

Spin 152-153

Venecia 169

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Adn 235

Brooklyn 230

Led
Fiore 40-41

Twist 234

Virginia 231

Blomma 226-227

Extend 236-237

Trama 232-233

Umbrella 228-229

DICEN...

Dicen, más bien, “decían”, que la Iluminación, en México, se había convertido en un mercado de precio, donde el diseño, el rendimiento, la calidad y el resultado se habían vuelto algo superfluo...

Dicen, más bien, “decían”, que la Iluminación tenía que ser barata, simple, estándar y común... Que no había que innovar, que había que permanecer iguales...

Dicen, más bien, “decían”, que la Tecnología no era importante... Que estar a la vanguardia no era necesario... Que la Magia de la Luz podría existir en cualquier luminario, con cualquier fuente de luz, al más bajo precio...

Afortunadamente, mucha gente pensó que eso no era verdad... Que el mercado estaba harto de comprar “lo mismo, más barato”... Que nuestro país merecía una mejor calidad, un mejor ahorro, una mejor tecnología, una mejor estética...

Nunca nos cansaremos de escuchar lo que nos dicen (y lo que nos decían) nuestros clientes y amigos... Afortunadamente, hemos podido responderles de la mano de un gran “partner”, **LEDS-C4**, una de las tres empresas más importantes de iluminación de Europa, en uno de los tres mercados más importantes de América...

Dicen (ahora sí, “dicen”) que en México existen luminarios de alta eficiencia adaptados a nuestras necesidades constructivas... que en nuestro país se pueden comprar diseños de vanguardia a precios competitivos... Dicen que **ESTEVEZ**, de la mano de **LEDS-C4**, ha conseguido revolucionar, y hacer evolucionar, una vez más, el mercado... Dicen que ya no es necesario irse al extranjero para encontrar lo que necesitamos, lo que merecemos...

Dicen que, una vez más, **ESTEVEZ** lo hizo posible...

EL PRINCIPIO DE LAS COSAS BIEN HECHAS

Hace casi un lustro, **ESTEVEZ** se dio a la tarea de dar valor agregado al mercado de la iluminación de México... Entre muchas, muchísimas opciones, eligió a **LEDS-C4** en esta andadura... Cinco años después, podemos afirmar que no nos hemos equivocado...

La próspera alianza **ESTEVEZ – LEDS-C4** inició con la presentación de nuestro Primer Catálogo (el Catálogo Blanco), el cual tuvo un éxito que superó todas nuestras expectativas... y también las de nuestros competidores...

Después del éxito inesperado de nuestro primer *"Catálogo Blanco"*, seguiría un éxito aún mayor: el hoy legendario *"Catálogo Negro"*, realizado de la mano de los más prestigiosos Lighting Designers del país, el cual tuvo una aceptación inmediata en prestigiosos proyectos y despachos de Arquitectura.

Antes de lanzar un nuevo Catálogo de algún otro color, hemos decidido volver a las raíces, y editar nuevamente nuestro ***Catálogo Blanco***, un maravilloso compendio de Iluminación Decorativa, de Exterior y de Interiores, con las más novedosas fuentes de Luz (como el LED) así como con los más eficientes y estéticos diseños existentes en el mercado.

Queremos agradecer, sobre todo, a los profesionales de la arquitectura y la decoración, a nuestros clientes y amigos, a nuestros distribuidores, y a nuestros colaboradores, por haber creído en un proyecto tan ambicioso y, a la vez, tan sensato...

Sabemos que estamos en buenas manos, por todo ello, una vez más, MUCHAS GRACIAS !!!

UN REFERENTE EN ILUMINACIÓN

LEDS-C4 es un fabricante de soluciones de iluminación capaz de satisfacer cualquier necesidad específica del cliente, incluyendo un servicio exclusivo de asesoramiento, creación y fabricación de soluciones a medida. Más de 40 años de experiencia han convertido a LEDS-C4 en un referente internacional en el sector de la iluminación.
La sede central de LEDS-C4 está ubicada en Torà (a 100Km de Barcelona, España) ocupando una superficie total de 30.000m^2, que alberga el centro de diseño e I+D y la principal zona productiva y gestora, además de un centro logístico con más de 150.000m^3 de almacén.
En LEDS-C4 trabajamos por y para el cliente, adaptándonos a sus necesidades para conseguir su satisfacción.

Manel Lluscà

Francesc Vilaró

Jantze, Brogård & Asshoff Design

Yago Sarri

Gemma Bernal

WIS Design

Nahtrang S.C.P.

Estudi Ribaudí

Benedito Design

DISEÑO, INNOVACIÓN Y CALIDAD

La innovación constante y la voluntad de superación constituyen un motor imparable hacia la excelencia. Aplicando la gestión del diseño en todos los procesos, desde el briefing inicial hasta la producción del producto, y exhaustivos controles de calidad en cada una de las fases productivas; nuestro equipo de ingenieros y diseñadores asegura la absoluta satisfacción del cliente con cada uno de nuestros productos.

POR LA SOSTENIBILIDAD

LEDS-C4 garantiza que el diseño de todas las luminarias que aparecen en sus catálogos cumplen como mínimo con 4 de los siguientes requisitos por la sostenibilidad (C4 = COMPROMISO 4):

Utilizan fuentes de luz energéticamente eficientes.

Controlan las emisiones de luz hacia el hemisferio superior.

Incorporan mecanismos de regulación de la intensidad de la luz.

Utilizan lámparas con bajo o nulo contenido de mercurio.

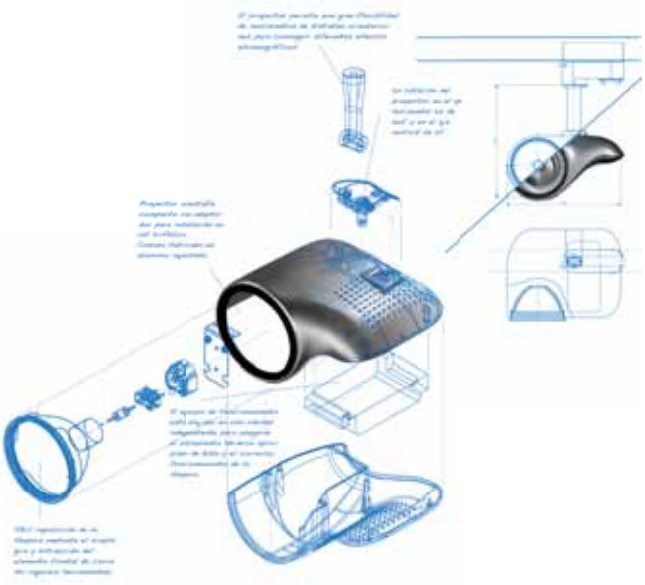
Pueden ser desmontadas fácilmente. Fabricadas con materiales reciclables o de larga durabilidad.

DIALux

CULTURA DE LA LUMINOTECNIA

LEDS-C4 ofrece a sus clientes la posibilidad de trabajar con Dialux, el software líder en planificación de iluminación, que utilizan más de 30.000 proyectistas y lighting designers de todo el mundo. Con el Plug-in de LEDS-C4, se pueden incluir en cualquier proyecto luminarias renderizadas en 3D, junto con la distribución de la intensidad lumínica y la descripción del artículo, entre otros datos.

LEDS-C4 puede desarrollar un proyecto de iluminación desde su inicio hasta su puesta en funcionamiento en cualquier parte del mundo uniendo diseño, tecnología y calidad. Partiendo de una idea, dibujo o plano del cliente, tenemos la capacidad de desarrollar un proyecto exclusivo y completamente personalizado. Por este motivo, importantes cadenas hoteleras y otras colectividades confían en el bagaje de LEDS-C4 como garantía de eficacia, calidad y compromiso.



BIBLIOTECA PÚBLICA DEL ESTADO DE JALISCO

Guadalajara **(México)**
Proyecto de iluminación con led del interior de la biblioteca.

Centro Cultural Universitario

Director: Arq. Mauricio del Font-Reaulx
Fotografía: Marcos Sánchez Valdez

HOTEL RIU PLAZA GUADALAJARA

Guadalajara **(México)**
Iluminación exterior e interior del hotel

Proyecto Exterior:
Sergio Talancón Crail

CENTRO COMERCIAL LAS ARENAS

Barcelona **(España)**
Proyecto integral de iluminación incluyendo exteriores y zonas comunes interiores.

PASEO ESCULTÓRICO MALECÓN

Puerto Vallarta, Jalisco **(México)**
Iluminación de 11 monumentos de valor artístico e histórico.

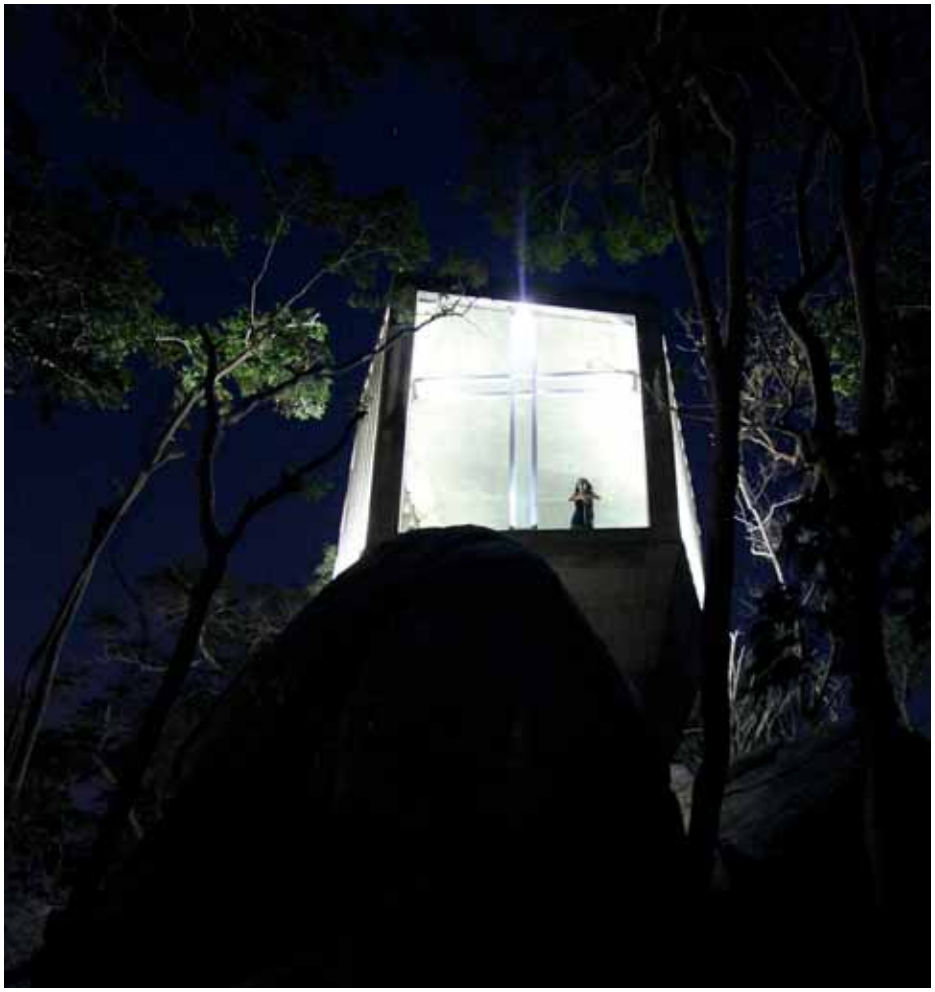
Diseño iluminación: Noriegga Iluminadores Arquitectónicos Mexicanos
Proyecto: Estudio 3.14.
Ejecución: Luz & Light.
Fotografía: Abel Aranda

HOTEL VDV VERVIERS

Verviers **(Bélgica)**
Proyecto integral de iluminacion incluyendo exteriores e interiores del hotel.

CAPILLA DEL ATARDECER

Acapulco **(México)**
Iluminación de la cruz que hay en el altar de la capilla.



Diseño iluminación: Noriegga Iluminadores Arquitectónicos Mexicanos.
Proyecto: Bunker Arquitectura.
Construcción: Factor Eficiencia.
Fotografía: Esteban Suárez

HOTEL BARCELÓ SANTO DOMINGO

Santo Domingo **(República Dominicana)**
Iluminación de varias zonas comunes y los exteriores del hotel.

HOTEL RADISSON BLU PARK LANE

Antwerp **(Bélgica)**
Iluminación del spa hotel.

PUENTE DE SANTA TECLA

Tarragona **(España)**
Iluminación de balizamiento del puente.

HOTEL CROWNE PLAZA

Liége **(Bélgica)**
Proyecto integral de iluminacion incluyendo exteriores e interiores del hotel.

HOTEL LE MERIDIEN

Nueva Delhi, **India**
Proyecto de iluminación con
Techo de alabastro

HOTEL CONFERENCE PALACE

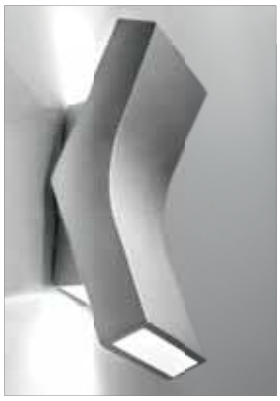
Abu Dhabi, **UAE**
Proyecto decorativo y de iluminación
de distintas salas de juntas y salas de
convenciones del hotel.

HOTEL FINISTERRE

Panamá **(Panamá)**
Iluminación de todas las habitaciones.

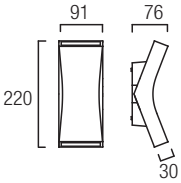
BEND

design _ Benedito Design



10820 Blanco brillante
10822 Aluminio ecobright

2 x 4,5W 3000 ºK Luz cálida
CREE LED incluido



Blanco brillante

Difusor policarbonato opal

Aluminio ecobright

AL ZAMAK

ENERGY SAVING

Equipo para LED **incluido**

100-240V / 50-60Hz

BRICK

Aluminio satinado

AL ACR DIF

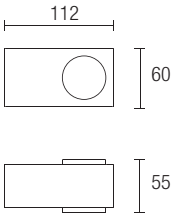
ENERGY SAVING

Equipo para LED **incluido**

100-240V / 50-60Hz

10857 Aluminio satinado

2 LED x 3W 3000ºK Luz cálida
CREE LED Incluido



TEGEL

Aluminio satinado

AL | ACR DIF

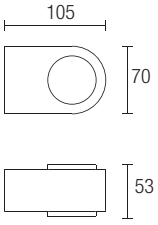
CE | ENERGY SAVING | ®

Equipo para LED **incluido**

100-240V / 50-60Hz

10858 Aluminio satinado

2 LED x 3W 3000ºK Luz cálida
CREE LED Incluido

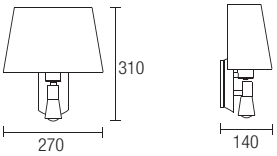


BALMORAL

10823 ■ Pantalla negra
10824 □ Pantalla blanca
10825 ▢ Pantalla beige

1 x PL Elec. E26 Máx. 15W
+ 1 Led x 3W 2800ºK Luz cálida

Pantalla incluida



Níquel satinado

Pantalla blanca incluida

Pantalla beige incluida

Pantalla negra incluida

ST COT

ENERGY SAVING

Equipo para LED **incluido**

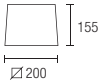
100-240V / 50-60Hz

BRISTOL

PANTALLAS

11152 Pantalla negra
11153 Pantalla blanca
11154 Pantalla beige

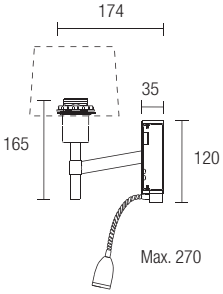
11155 Pantalla negra
11156 Pantalla blanca
11157 Pantalla beige

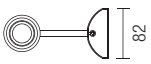


10826 Cromo + Pantalla
10827 Níquel satinado + Pantalla

1 x PL Elec. E26 Máx. 15W
+ 1 Led x 3W 2800ºK Luz cálida

Pantalla de tela no incluida
Para conjunto completo solicite referencias de luminario y pantalla





Níquel satinado

Cromo

Pantalla blanca

Pantalla beige

Pantalla negra

ST COT

ENERGY SAVING

Equipo para LED **incluido**

100-240V / 50-60Hz

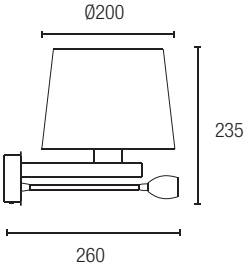
TORINO

ON-OFF

10855 Níquel satinado
10856 Café

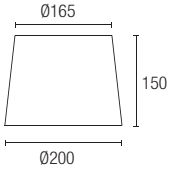
1 x PL Elec. E26 máx. 13W
1 x E26 máx. 60W
+ 1 x 3W 3000 ºK Luz cálida
CREE LED incluido

Pantalla de tela no incluida
Para conjunto completo solicite referencias de luminario y pantalla

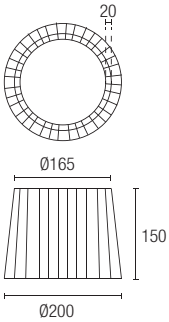


PANTALLAS

11118 Pantalla blanca
11119 Pantalla arena



11120 Pantalla café



Níquel satinado | Café | Pantalla blanca | Pantalla café | Pantalla arena

ST COT

IP 20 CE ENERGY SAVING

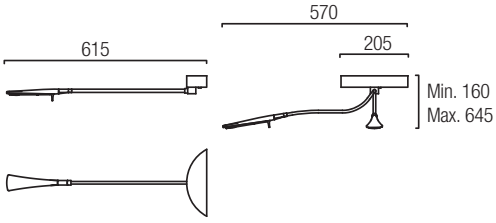
Equipo para LED **incluido**

100-240V / 50-60Hz

OPEN

10587 Cromo
10588 Aluminio ecobright

4,5W 3000 ºK Luz cálida
CREE LED incluido



Cromo

Aluminio ecobright

AL ST POLY

RF 850ºc ® ON - OFF ENERGY SAVING

Equipo para LED **incluido**

100-240V / 50-60Hz

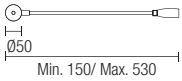
BED

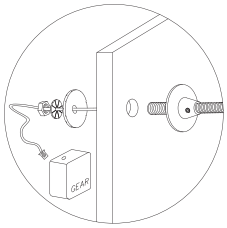
10828 Pintado gris

1 Led x 3W 3700ºK Luz neutra

Driver remoto **incluido**

Interruptor incorporado



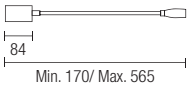


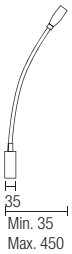
10829 Pintado gris

1 Led x 3W 3700ºK Luz neutra

Driver **incluido**

Interruptor incorporado





Pintado gris

ST ABS

RF 850°C CE ENERGY SAVING

Equipo para LED **incluido**

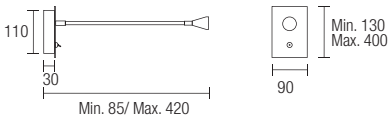
100-240V / 50-60Hz

10830 Cromo

1 Led x 1W 3700ºK Luz neutra

Driver **incluido**

Interruptor incorporado

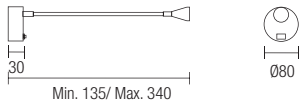


10831 Cromo

1 Led x 1W 3700ºK Luz neutra

Driver **incluido**

Interruptor incorporado

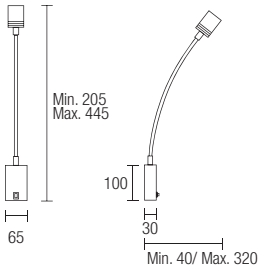


10833 Cromo

1 Led x 1W 3700ºK Luz neutra

Driver **incluido**

Interruptor incorporado



Cromo

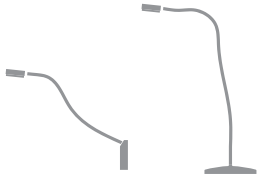
AL ST

RF 850°C 100-240V CE ® ENERGY SAVING

Equipo para LED **incluido**

100-240V / 50-60Hz

SOFT



p.32 p.39

Gris textura Negro

AL ST SIL

ENERGY SAVING

Equipo para LED **incluido**

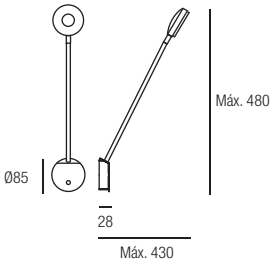
100-240V / 50-60Hz

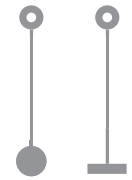
Interruptor incorporado

10834 Gris textura Negro

1 LED x 3W 3000ºK Luz cálida

CREE LED Incluido





p.33 p.38

LEDS·C4

LLIT

Níquel satinado

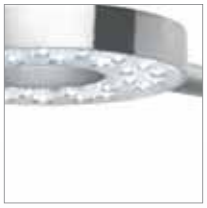
AL ST

RF 850°C CE ENERGY SAVING ®

Equipo para LED **incluido**

100-240V / 50-60Hz

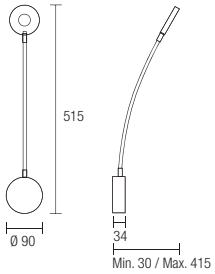
Interruptor incorporado



Cabezal orientable

10520 Níquel satinado

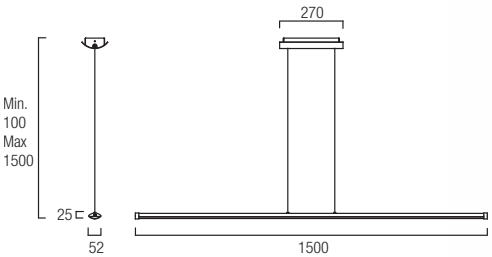
30 Leds x 0.073W = 2.2 total
6000ºK Luz fría



LEDAGGIO

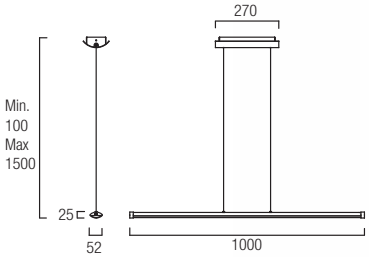
10836 Cromo Policarbonato mate

27 Leds X 1W 27W 3000 ºK Luz cálida
CREE LED Incluido



10835 Cromo Policarbonato mate

18 Leds X 1W 18W 3000 ºK Luz cálida
CREE LED Incluido



Cromo

Policarbonato mate

AL POLY

ENERGY SAVING

Equipo para LED **incluido**

100-240V / 50-60Hz

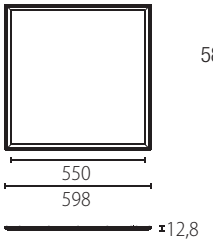
FIT

Aluminio anodizado | Gris | ALU ANOD | PMMA | III | IP 40 | CE | .IES | Dimming | 114º | ENERGY SAVING

Equipo para LED **no incluido**
Equipo remoto

Descripción
Familia de plafones Led empotrables y ultra finos que iluminan por reflexión.
Su innovación, diseño minimalista, excelente rendimiento lumínico y alto confort visual garantizan que esta familia sea una perfecta elección para proyectos con altos requerimientos lumínicos e integración arquitectónica.
Un sistema de anclajes para instalación en superfície disponible.

Aplicación
Ideales para aplicaciones donde la alta eficiencia energética es un requisito indispensable.
Su alto flujo luminoso garantiza los niveles lumínicos necesarios en la gran mayoría de aplicaciones, profesionales o domésticas.



10851 Aluminio anodizado

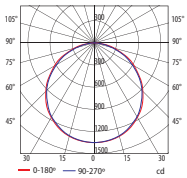
600 Leds 45W 3000 ºK Luz cálida
1050mA
SMD LED Incluido

64 LM/W

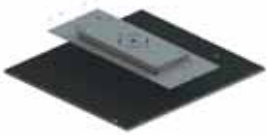
10852 Aluminio anodizado

600 Leds 45W 4000 ºK Luz neutra
1050mA
SMD LED Incluido

85 LM/W

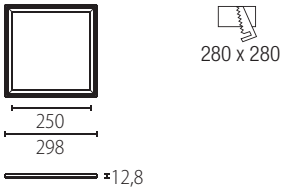


H (m)	D (m)	Emed (lux)
1	3.12	321
2	6.23	80
3	9.35	36
4	12.46	20
5	15.58	13



11109 Gris

Kit de superficie plafón 60x60



10853 Aluminio anodizado

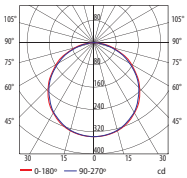
300 Leds 20W 3000 ºK Luz cálida
500mA
SMD LED Incluido

64 LM/W

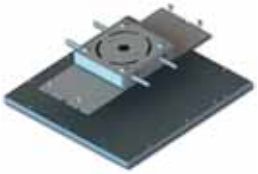
10854 Aluminio anodizado

300 Leds 20W 4000 ºK Luz neutra
500mA
SMD LED Incluido

85 LM/W



H (m)	D (m)	Emed (lux)
1	3.12	80
2	6.23	20
3	9.35	9
4	12.46	5
5	15.58	3



11110 Gris

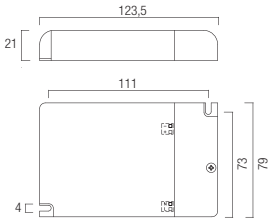
Kit de superficie plafón 30x30

EQUIPOS DE CONTROL

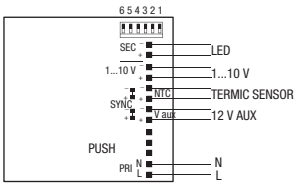
IP 20 CE

11614

1...10V | PUSH | ON/OFF

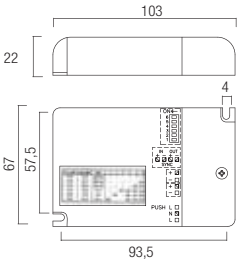


500mA	110-240V	35w	para: 10853/ 10854
1050mA		50w	para: 10851/ 10852

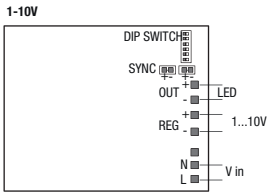


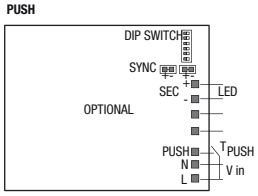
11615

1...10V | PUSH | ON/OFF



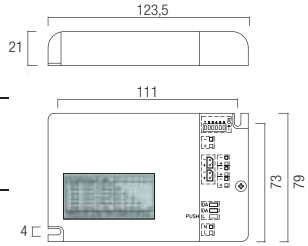
500mA	110-120V	15w	NO
	220-240V	25w	para: 10853/ 10852



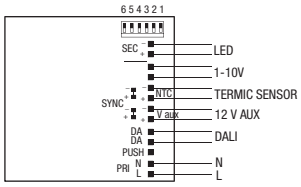


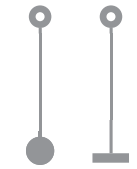
11616

DALI | 1...10V | PUSH | ON/OFF



500mA	110-240V	35w	para: 10853/ 10854
1050mA		50w	para: 10851/ 10852





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LLIT

Níquel satinado

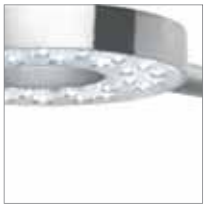
AL ST

RF 850ºc CE ENERGY SAVING

Equipo para LED **incluido**

Interruptor incorporado

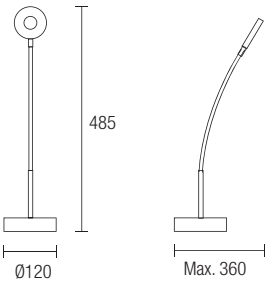
100-240V / 50-60Hz

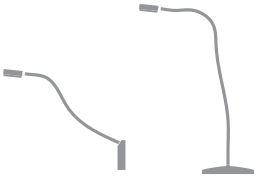


Cabezal orientable

10837 Níquel satinado

30 Leds x 0.073W = 2.2 total
6000ºK Luz fría





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LEDS-C4

SOFT

Gris textura Negro

AL ST SIL

100-240V CE ENERGY SAVING

Equipo para LED **incluido**

100-240V / 50-60Hz

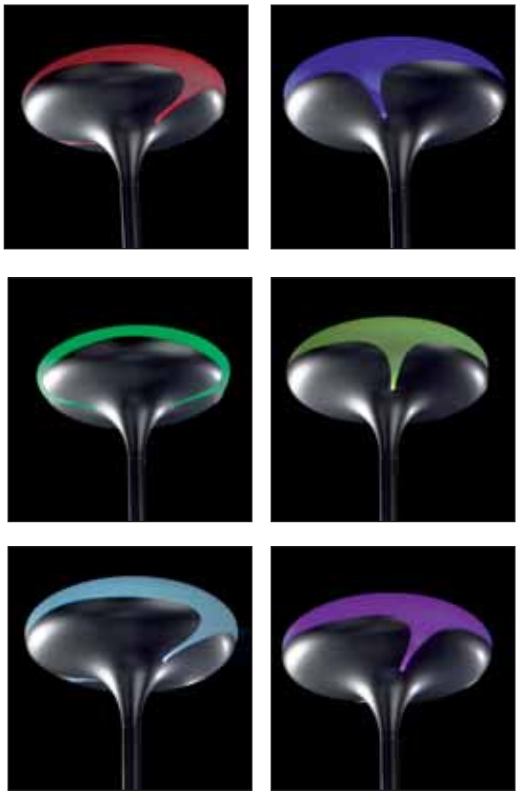
Interruptor incorporado

10838 Gris textura Negro

1 LED x 3W 3000ºK Luz cálida
CREE LED Incluido

FIORE

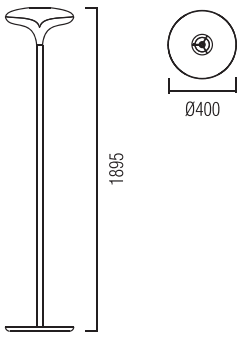
design _ Benedito Design



LED COLOR CONTROL
Presionar para cambiar el color de los LEDS (7 colores). Incluye opción de cambio automático de color. Presionar durante 2 segundos para apagar los LEDS.

10361 Aluminio ecobright Cristal opal tríplex

E-14 Máx. 150W HALÓGENO
20 LED RGB COLOR SYSTEM **Incluido** 230V



Aluminio ecobright

Cristal opal tríplex

AL ST GLASS OPAL3

RF 850ºc

DIMMER

ENERGY SAVING

AFRODITA

Gris urbano

ALU INY | CRIS STN

IP 65 IK04 RF 850°c CE

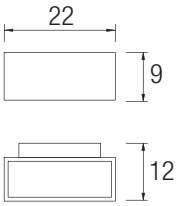
ENERGY SAVING ®

Equipo para LED **incluido**

127V-60Hz

10839 Gris urbano

8 x 1 W LED Luz neutra 4200K



SURF

design _ Manel Lluscà

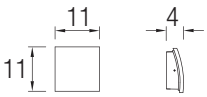
Gris

ALU INY | GLASS TRANS | IP 65 IK08 | RF 850°c | CE | ENERGY SAVING | Equipo para LED **incluido**

10840 Gris

1 x 3W LED Luz neutra 4500K
CREE LED Incluido

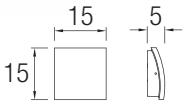
100-240V / 50-60Hz



10841 Gris

2 x 3W 230V LED Luz neutra 4500K
CREE LED Incluido

127V-60Hz



DALTON

Gris

AL PUR | CRIS MAT

IP 54 **IK06** RF 850°c CE

ENERGY SAVING ®

incluida

Equipo para LED **incluido**

127V-60Hz

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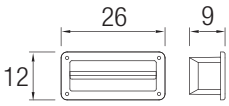
10597 Gris

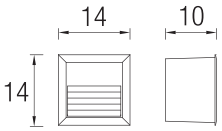
6 x 1W LED
Luz neutra 4200K

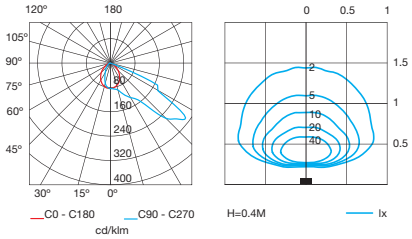


MICENAS

10525 Gris

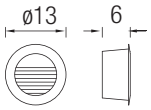
18 x 0,1W LED Blanco frío 6500K

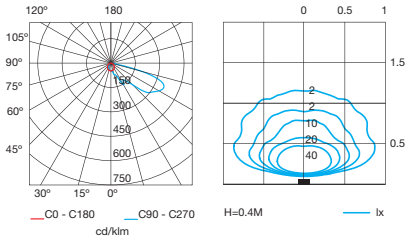




10527 Gris

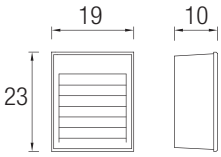
14 x 0,1W LED Blanco frío 6500K

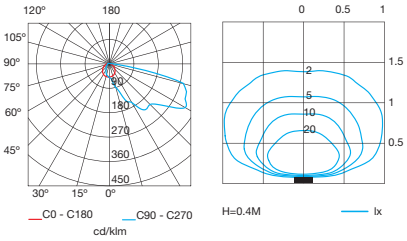




10526 Gris

27 x 0,1W LED Blanco frío 6500K





Gris

ALU INY PC TRAN

IP 65 IK04 RF 850°c CE

ENERGY SAVING ®

Equipo para LED **incluido** 127V-60Hz

incluida Pág. 238

PIXEL

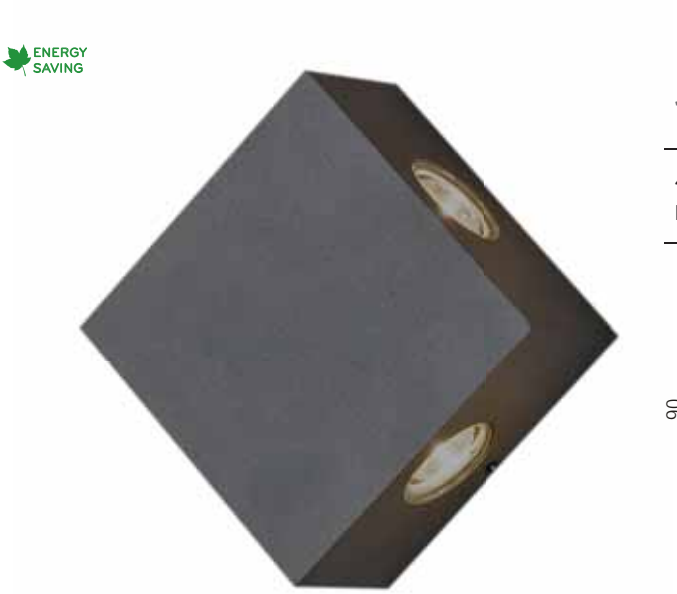
Gris urbano

AL

IP 44 CE ENERGY SAVING

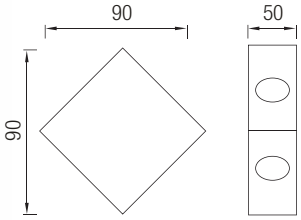
Equipo para LED **incluido**

127V-60Hz



10832 Gris urbano

4 x 1W LED
Luz neutra 4000K



CLOCK

Aluminio anodizado

AL GLA

IP 54 CE ENERGY SAVING

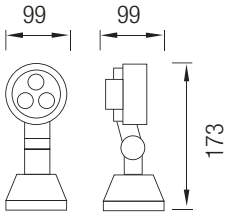
orientable

Equipo para LED **incluido**

127V-60Hz

10846 Aluminio anodizado

3 x 1W LED
Luz neutra 4000K



XENA

Gris urbano

Gris

TEC POLI | AL PUR | CRIS MAT

IP 67 **IK10** CE

ENERGY SAVING ®

incluida

Equipo para LED **incluido**

127V-60Hz

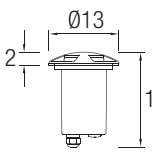
Máx. 1800 Kg.

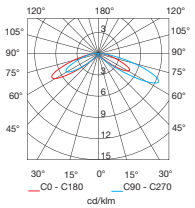
Pág. 238

10842 Gris

10843 Gris urbano

12 x 0,1W LED Luz neutra 4200K <40ºC



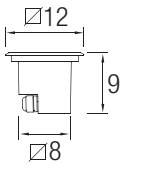


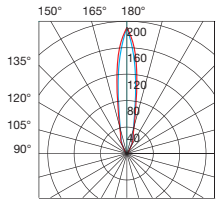
GEA

10546 Acero inoxidable

3 x 1 W LED 127V-60Hz Luz neutra 4200K <40ºC

AL INY | ±15° | RF 850ºc





D[m]	MedLux	
1.56	25	5
1.25	39	4
0.94	69	3
0.63	155	2
0.31	619	1

C0 - C180 C90 - C270
cd/klm

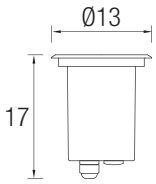
H Alpha=8.9°+8.9°

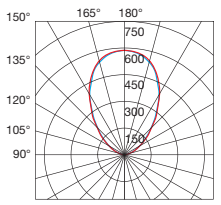
MUY IMPORTANTE consulte la tabla de usos y mantenimiento en la página 239

10521 Acero inoxidable

15 LEDS x 0,1 W 1,5W 127V-60Hz Blanco frío 6500K <40ºC

TEC POLI





D[m]	MedLux	
7.89	0	5
6.31	0	4
4.73	1	3
3.15	2	2
1.58	7	1

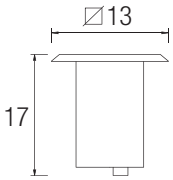
C0 - C180 C90 - C270
cd/klm

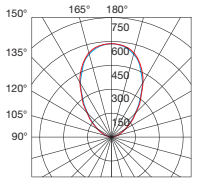
H Alpha=38.3°+38.3°

10522 Acero inoxidable

15 LEDS x 0,1 W 1,5W 127V-60Hz Blanco frío 6500K <40ºC

TEC POLI





D[m]	MedLux	
7.89	0	5
6.31	0	4
4.73	1	3
3.15	2	2
1.58	7	1

C0 - C180 C90 - C270
cd/klm

H Alpha=38.3°+38.3°

Acero inoxidable

INOX AISI 304

IP 67 **IK08** CE ENERGY SAVING ®

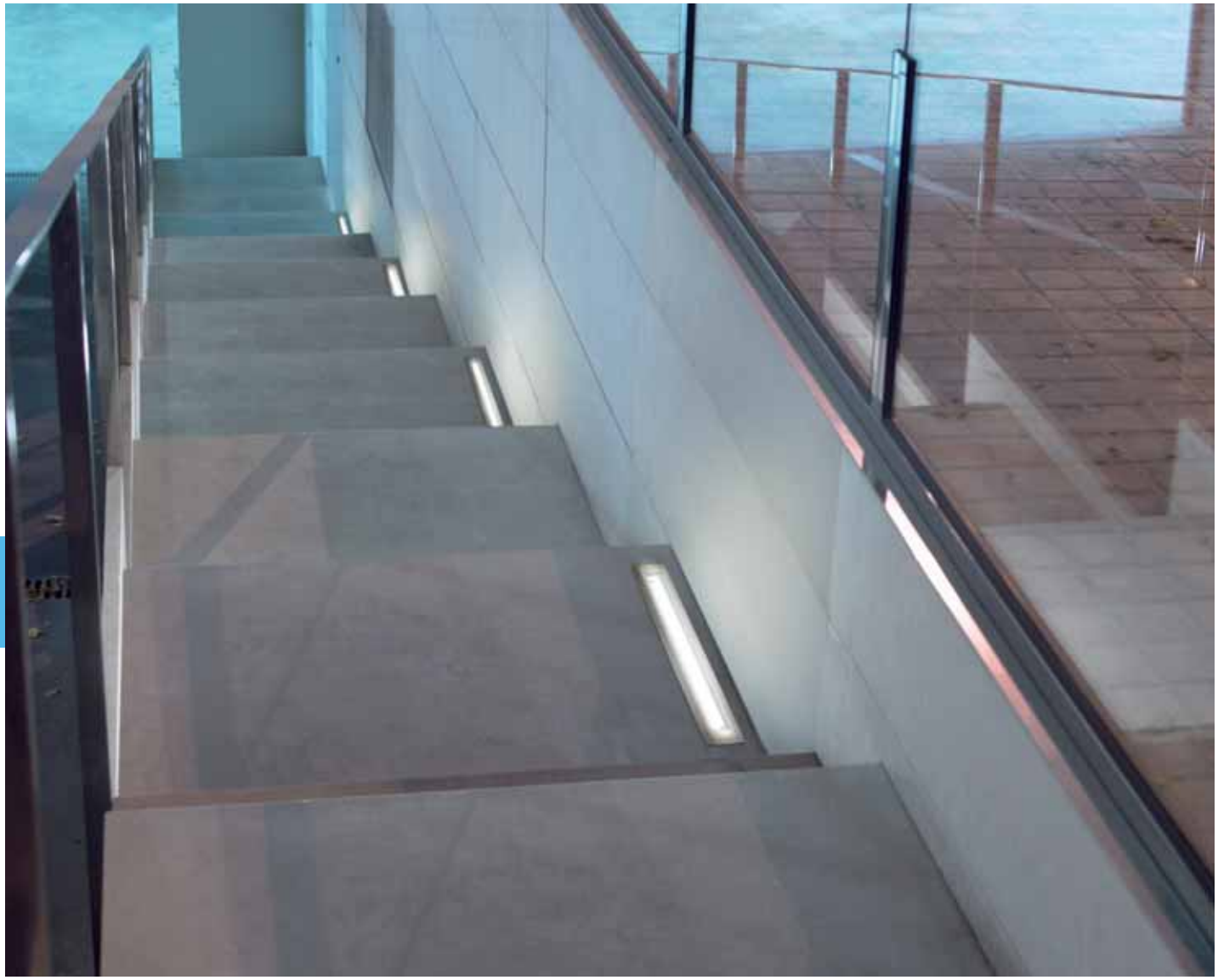
Equipo para LED **incluido**

Máx. 2000 Kg.

incluida

Pág. 238

GEA



Acero inoxidable

INOX AISI 304 | CRIS TEMP | UVA GLASS

IP 67 **IK08** RF 850ºc CE ENERGY SAVING ®

Equipo para LED **incluido** 100-240V / 50-60Hz

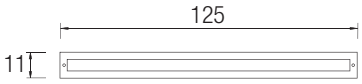
Pág. 238 **incluida**

±15° Máx. 2000 Kg.

10845 Acero inoxidable

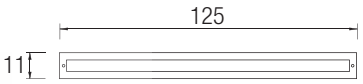
24 x 1 W LED PHILIPS RGB <40ºC

Compatible con DMX 512



10844 Acero inoxidable

24 x 1 W LED PHILIPS Luz neutra 4100K <40ºC



Aluminio anodizado

ALU ANOD

ENERGY SAVING

incluida

Equipo para LED **no incluido**

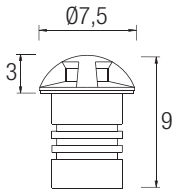
2,5 metros cable **incluido**

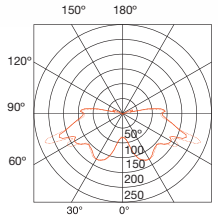
Pág. 238

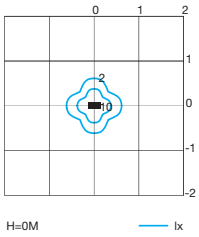
10524 Aluminio anodizado

1 power LED 1W-3V DC 300mA <40ºC

IP 68 IK10 PC TRAN



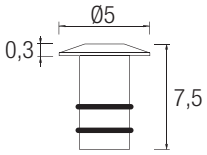


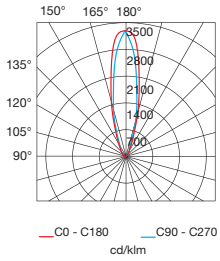


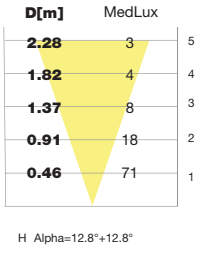
10523 Aluminio anodizado

1 power LED 1W-3V DC 300mA <40ºC

IP 68 IK05 GLASS TRANS



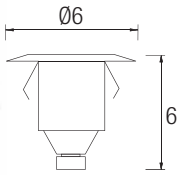


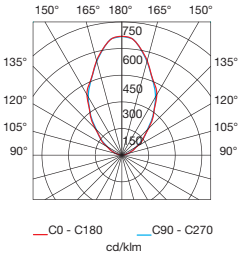


10548 Aluminio anodizado

12 x 0,1W -12V DC Blanco frío 6500K <40ºC

IP 66 IK05 CRIS STN

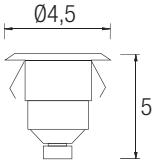




10547 Aluminio anodizado

6 x 0,1W -12V DC Blanco frío 6500K <40ºC

IP 66 IK05 CRIS STN



EQUIPOS
TECNOLOGÍA LED

Negro

IP 68

10550 Negro

Fuente de alimentación estanca para LED 127/12V DC-20W.

Para ref. 10547 y 10548

10572 Negro

Fuente de alimentación estanca para POWER LED 127/3V DC-10W.

Para ref. 10523 y 10524

ROBBY

Negro

AL GLA

IP 54 CE ENERGY SAVING

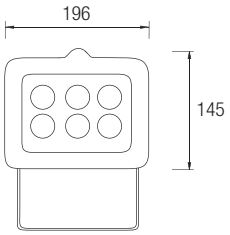
incluida **orientable**

Equipo para LED **incluido**

127V-60Hz

10849 Negro

6 x 1W LED
Luz neutra 4000K



ROLAND

Gris

AL

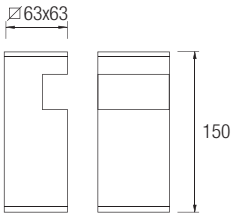
IP 54 CE ENERGY SAVING

Equipo para LED **incluido**

127V-60Hz

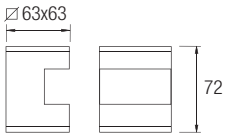
10848 Gris

15 x 1W LED
Luz neutra 4000K



10847 Gris

15 x 1W LED
Luz neutra 4000K

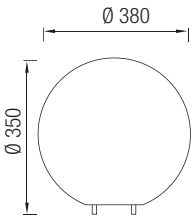


OVIDIA LED

Blanco mate | PMMA | IP 64 | ENERGY SAVING | 1,5 m **incluida** | 230V-50Hz

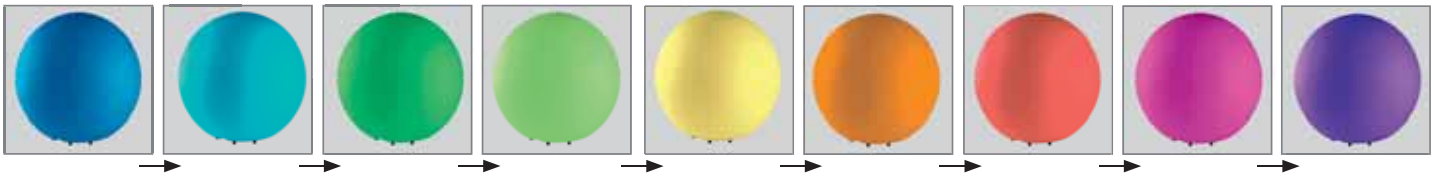
10850 Blanco mate

60 LED RGB x 0,1W



Mando a distancia **incluido** para controlar la secuencia RGB

Secuencia RGB



ROCK

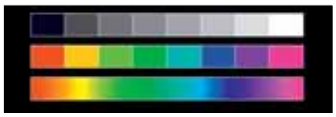
Blanco mate

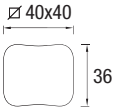
PE

IP 65 CE ENERGY SAVING

2,5m incluida

Puede usarse como asiento máx. 110kg





10558 Blanco mate

LED RGB 5 x 1W - 230V

10559

Un mando a distancia puede controlar multitud de cubos.

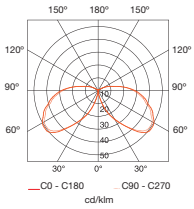
TEMIS

10630 Gris

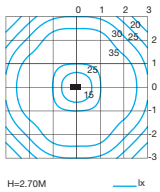
4 x 2G11 55W 230V

EQUIPO INCLUIDO

Poste **incluido**



Potencia total: 220W

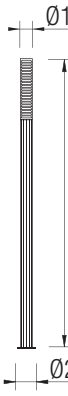


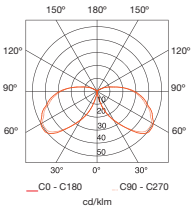
10631 Gris

4 x 2G11 55W 230V

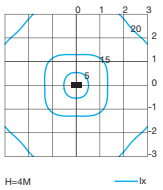
EQUIPO INCLUIDO

Poste **incluido**





Potencia total: 220W



Gris

ALU EXTR | PC TRAN

IP 65 IK08 CE

ENERGY SAVING ®

Pág. 238

Difusor de policarbonato transparente

Reflectores anticontaminación lumínica.

Kit de instalación incluido.

Superficie estriada para evitar el pegado de adhesivos.

Certificado CE para la instalación en espacios públicos.

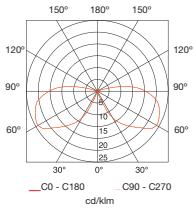
p.56-57 p.97

FLUORESCENTE

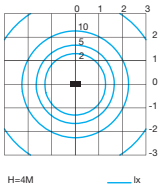
10636 Gris

4 x 2G11 80W 230V

EQUIPO INCLUIDO



Potencia total: 320W



10636+10723

10723 Gris

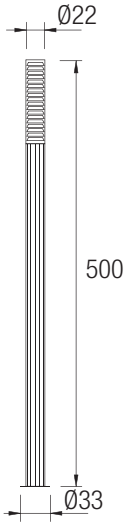
Columna 4 m

ALU EXTR

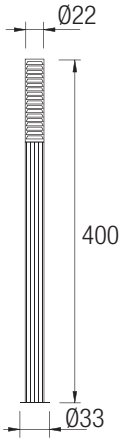
10724 Gris

Columna 5 m

ALU EXTR



10636+10724



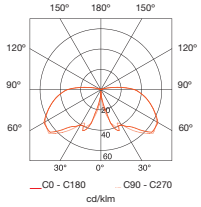
10636+10723

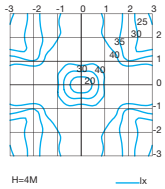
SODIO DE ALTA PRESIÓN Y ADITIVOS METÁLICOS

10720 Gris

2 x E40 150W 230V

EQUIPO INCLUIDO





10720+10723

10723 Gris

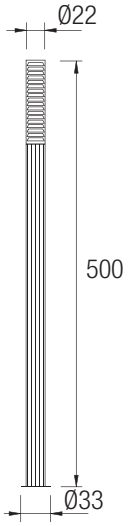
Columna 4 m

ALU EXTR

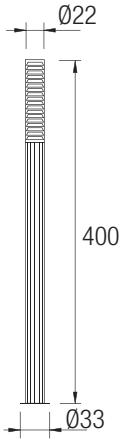
10724 Gris

Columna 5 m

ALU EXTR



10720+10724



10720+10723

Reflectores anticontaminación lumínica.

Kit de instalación incluido.

Superficie estriada para evitar el pegado de adhesivos.

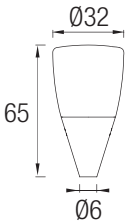
Certificado CE para la instalación en espacios públicos.

HEADS

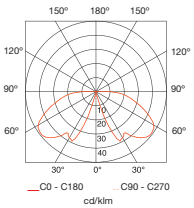
SODIO DE ALTA PRESIÓN Y ADITIVOS METÁLICOS

10721 Gris urbano

E40 150W 230V

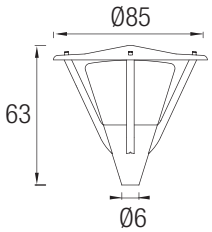


10721 + 10725

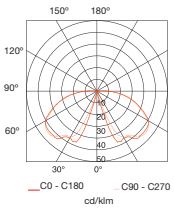


10722 Gris urbano

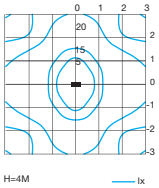
E40 150W 230V



10722 + 10725



10722 +10725



10725 Acero galvanizado

Columna 3,5 m

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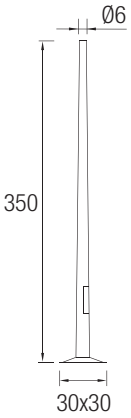


Kit de instalación incluido.

Gris urbano

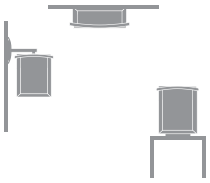
Acero Galvanizado

TEC POLI PC MAT

IP 65 IK08 CE ENERGY SAVING ®

INCLUIDO

Sustitución de la lámpara sin herramientas



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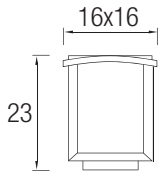
MARK

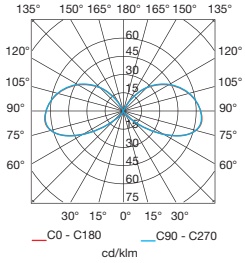
design _ Manel Lluscà

10319 Gris urbano

1 x E26 máx. 100W
1 x PL elect. E26 máx. L=235



PL 18W



Gris urbano

AL PUR PC MAT

IP 44 CE ENERGY SAVING ®

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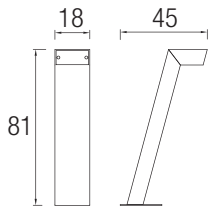
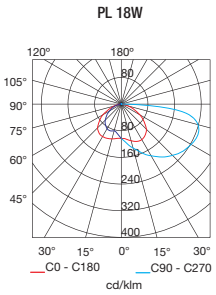
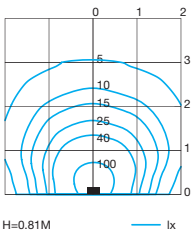
TORCH

10318 Gris urbano

2 x PL Elect. E26 máx. 18W







Gris urbano

AL PUR | PC MAT

IP 65 IK 10 CE ENERGY SAVING ®

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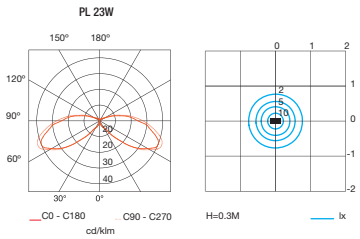
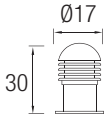
BALIZAS

10362 Gris

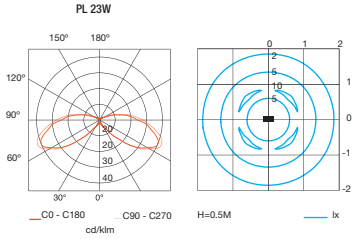
1 x E26 máx. 100W
1 x PL Elect. E26 máx. 23W

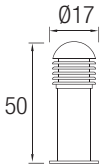




10363 Gris

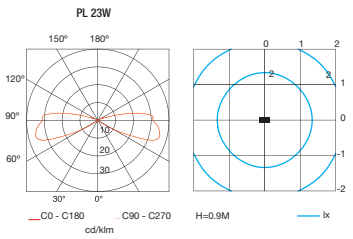
1 x E26 máx. 100W
1 x PL Elect. E26 máx. 23W

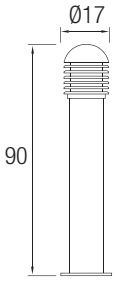




10364 Gris

1 x E26 máx. 100W
1 x PL Elect. E26 máx. 23W





Gris

AL PUR | PC STN

IP 44 IK 08 CE ENERGY SAVING ®

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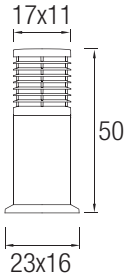
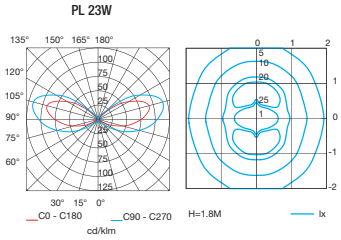
NOTT

10322 Gris
10323 Gris urbano

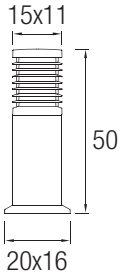
1 x E26 máx. 30W
1 x PL Elect. E26 máx. L=190mm

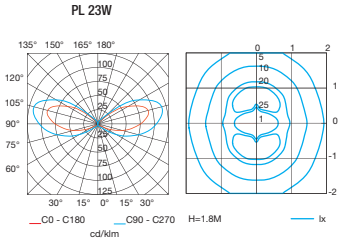




10324 Gris
10325 Gris urbano

1 x E26 máx. 30W
1 x PL Elect. E26 máx. L=190mm





Gris

Gris urbano

AL PUR | PMMA MAT

IP 44 IK 08 CE ENERGY SAVING

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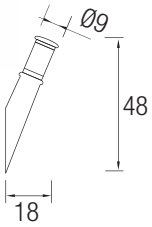
IXION

10330 Madera de teca

1 x E26 máx. 100W
1 x PL Elect. E26 máx. 23W



10328 Madera de teca

1 x E26 máx. 100W
1 x PL Elect. E26 máx. 23W

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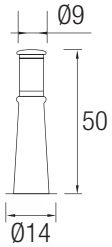

10327 Madera de teca

1 x E26 máx. 100W
1 x PL Elect. E26 máx. 23W

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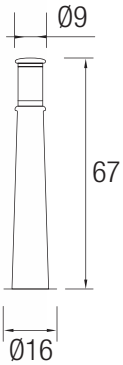
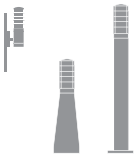


Madera de teca

INOX AISI 304 | TC | CRIS STN | IP 44 | CE | ENERGY SAVING ®

Estos luminarios requieren de un cuidado adecuado de la madera al menos 2 veces al año



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LEDS·C4

ALEXANDRIA

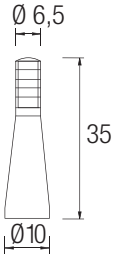
Gris

AL INY CRIS STN

IP 44 CE ENERGY SAVING

10320 Gris

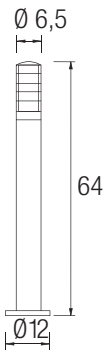
1 x E26 máx. 100W
1 x PL Elect. E26 máx. 20W



10321 Gris

1 x E26 máx. 100W
1 x PL Elect. E26 máx. 20W

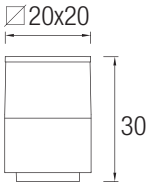
RF 850ºc Pág. 239

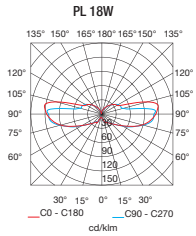


CUBIK

10329 Gris urbano

1 x E26 máx. 100W
1 x PL. Elect. E26 máx. 23W





Gris urbano

ALU EXTR | AL PUR | PC MAT

IP 54 IK 10 RF 850°C CE ENERGY SAVING

SELENE

HEBE

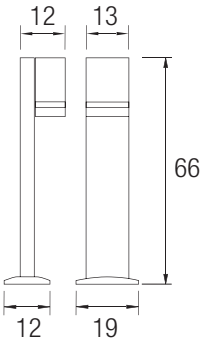
Café — ALU INY — GLASS TRANS — PMMA — IP 54 — RF 850°C — CE — ENERGY SAVING

Gris — ALU INY — PC MAT — IP 44 — CE — ENERGY SAVING — Pág. 239

10077 Café

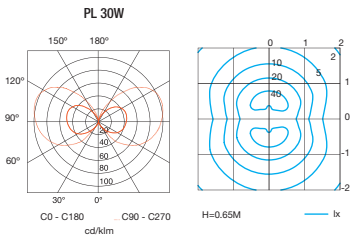
1 x GU-10 halógena máx. 50W
1 x GU-10 fluorescente máx. 11W

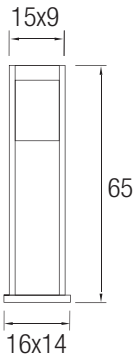
1 Difusor de PMMA amarillo de cortesía para acabado café



10326 Gris

1 x E26 máx. 100W
1 x PL Elect. E26 máx. L=167mm Ø=51mm





GEA

Acero inoxidable

CRIS TEMP | INOX AISI 304

IP 67 IK08 CE ENERGY SAVING

incluida | Máx. 2000 Kg. | ±15°

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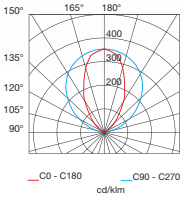
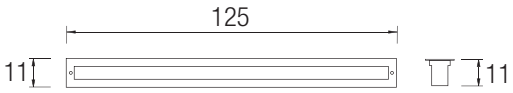
MUY IMPORTANTE consulte la tabla de usos y mantenimiento en la página 239

10639 Acero inoxidable

1 x T5 máx. 54W Fluorescente <40ºC

UVA GLASS | RF 850ºC | **INCLUIDO** 127V-60Hz





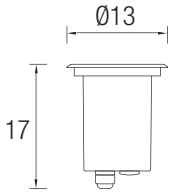
D[m]	MedLux
5.61	22
4.49	35
3.36	62
2.24	141
1.12	562

H Alpha=29.3°+29.3°

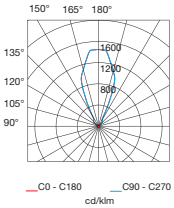
10038 Acero inoxidable

1 x GU-10 máx. 50W >80ºC

TEC POLI | 0,5m



GU-10 50W



D[m]	MedLux
3.03	32
2.99	46
2.24	81
1.50	183
0.75	733

H Alpha= 25°+ 25°

AQUA

Acero inoxidable

INOX AISI 316 | CRIS TEMP

IP 68 1m **IK08**

RF 850ºc | CE | ENERGY SAVING

incluida

Máx. 2000 Kg.

Equipo **no incluido**

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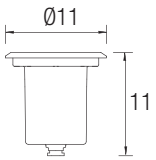
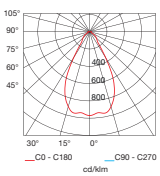
10073 Acero inoxidable

1 x MR-16 máx. 50W - 12VAC >80ºC
1 x MR-16 máx. 5W LED <40ºC

RF 850ºc



MR16 50W



D[m]	MedLux
5.77	54.4
4.62	68
3.46	122
2.31	275
1.15	591

H Alpha= 30°+ 30°

11151 Negro

Transformador estanco.
127V AC - 100W.

IP 68 1m

GEA

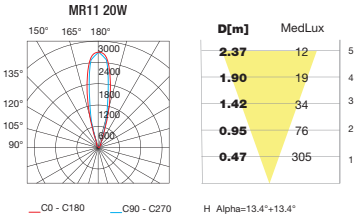
Aluminio anodizado

ALU ANOD | GLASS TRANS

IP 68 1m **IK07** RF 850ºc CE ENERGY SAVING ®

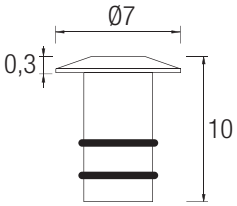
incluida 2,5m **incluido** Pág. 239

Equipo **no incluido**



10018 Aluminio anodizado

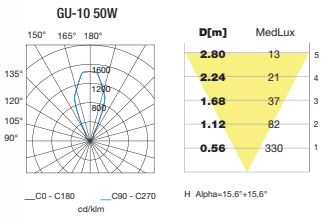
1 x MR11 máx. 20W
12V AC Halógeno>80ºC



TEC POLI | CRIS TEMP

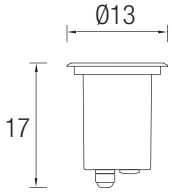
IP 67 **IK08** RF 850ºc CE ENERGY SAVING ®

incluida Pág. 239



10017

1 x GU-10 máx. 50W >80ºC
1 x GU-10 máx. 14W Fluorescente 40-80ºC
1 x GU-10 máx. 5W LED <40ºC



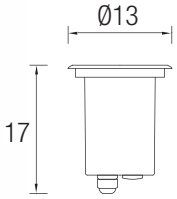
Acero inoxidable

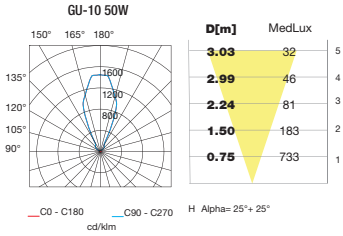
INOX AISI 304 | CRIS TEMP

0,5m **IP 67** **IK08** CE ENERGY SAVING ®

incluida

MUY IMPORTANTE consulte la tabla de usos y mantenimiento en la página 239

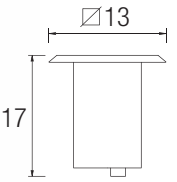


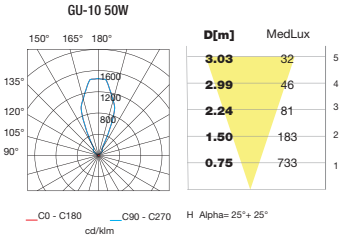


10016 Acero inoxidable

1 x GU-10 máx. 50W >80ºC
1 x GU-10 máx. 14W Fluorescente 40-80ºC
1 x GU-10 máx. 5W LED <40ºC

TEC POLI | Máx. 2000 Kg. | Pág. 238





10015 Acero inoxidable

1 x GU-10 máx. 50W >80ºC
1 x GU-10 máx. 14W Fluorescente 40-80ºC
1 x GU-10 máx. 5W LED <40ºC

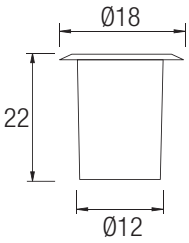
TEC POLI | Máx. 2000 Kg. | Pág. 238

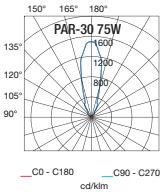
2 cristales incluidos.

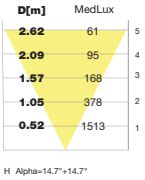
10369 Acero inoxidable

1 x Par-30 E26 máx. 75W 40-80ºC
1 x PL elect. E26 L=160 40-80ºC

AL INY | Máx. 1800 Kg. | Pág. 239





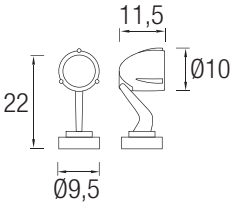


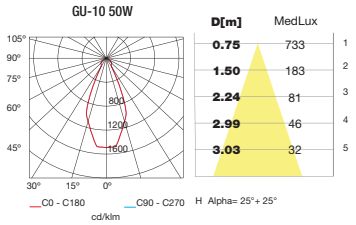
ALIEN

design _ Manel Lluscà

10013 Gris
10012 Gris urbano

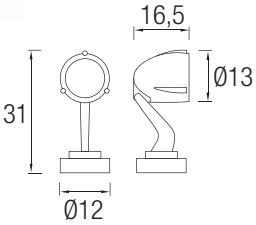
1 x GU-10 máx. 50W
1 x GU-10 máx. 14W Fluorescente
1 x GU-10 máx. 5W LED

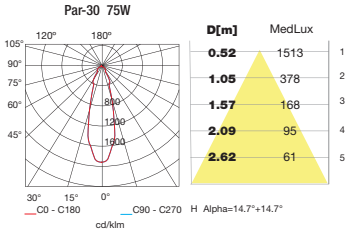




10555 Gris
10554 Gris urbano

1 x E26 100W
1 x Par-30 E26 máx. 75W
1 x Par-30 E26 máx. 15W Fluorescente





Gris

Gris urbano

AL PUR GLASS TRANS

IP 65 IK 05 CE ENERGY SAVING ®

+180° -15° 350°

incluida

FENIX

Gris urbano

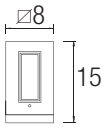
ALU INY | CRIS LUPA | GLASS TRANS

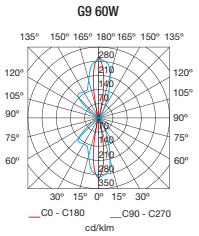
IP 54 **IK 06** RF 850°C CE ENERGY SAVING

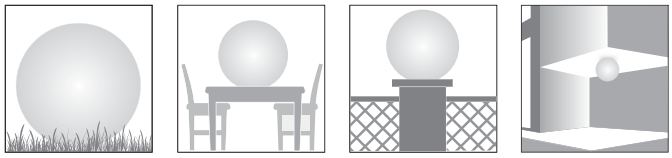
10064 Gris urbano

1 x G9 máx. 60W

Cristales lupa y planos **incluidos**







CISNE

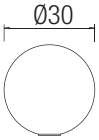
Banco mate

PMMA OPAL | PC

IP 44 | CE | ENERGY SAVING | incluida

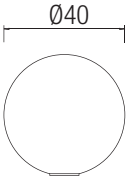
10352 Blanco mate

1 x E26 máx.100W
1 x PL elect. E26 máx.23W



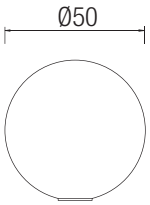
10351 Blanco mate

1 x E26 máx.150W
1 x PL elect. E26 máx.30W



10302 Blanco mate

1 x E26 máx.150W
1 x PL elect. E26 máx.30W



ROCK

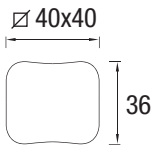
Blanco mate

PE

IP 65 | CE | ENERGY SAVING | 2,5m incluido

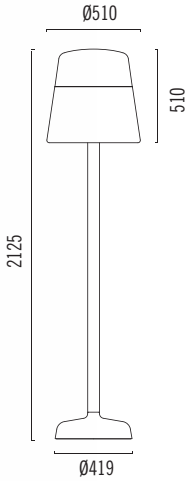
10303 Blanco mate

1 x E26 máx.150W
1 x PL elect. E26 máx.30W



EVERYDAY OUTDOOR

design _
JBA Design



10304 Blanco

1 x E26 máx. 150W
1 x PL elect. E26 máx. 30W

Blanco

Difusor opal

PE AL

IP 66 ® CE ENERGY SAVING

Elementos de fijación al suelo incluidos.
Apta para exteriores

MOONLIGHT

design _ Francesc Vilaró

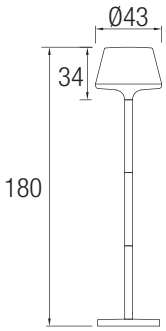
Gris urbano

AL PUR | PE | IP 44 | IK 08 | CE | ENERGY SAVING | 5 m incluido

10305 Gris urbano

1 x E26 máx. 100W
1 x PL elect. E26 máx. 30W

Con interruptor y pantalla opaca incluida.



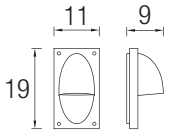
ALFA

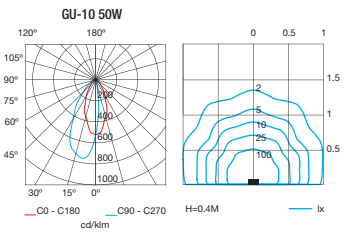
design _ Manel Lluscà

10075 Gris
10076 Café

1 x GU-10 máx. 50W
1 x GU-10 máx. 9W Fluorescente
1 x GU-10 máx. 5W LED

Montaje en superficie.





Gris

Café

AL PUR

CRIS STN

IP 54 IK 07

RF 850°c

ENERGY SAVING

Pág. 239

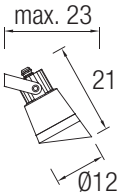
HUBBLE

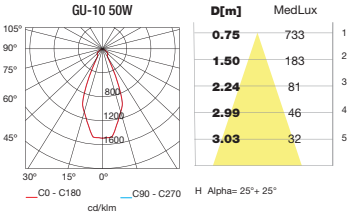
design _ Francesc Vilaró

10086 Gris
10087 Gris urbano

1 x GU-10 máx. 50W
1 x GU-10 máx. 14W Fluorescente
1 x GU-10 máx. 5W LED

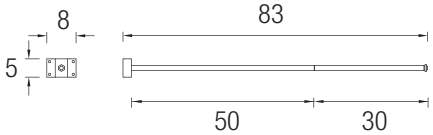
Visera incluida





11158 Gris
11159 Gris urbano

Accesorio para 10086 / 10087



Gris

Gris urbano

AL PUR GLASS TRANS

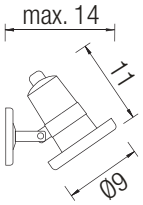
IP 64 IK 06 0,5m CE ENERGY SAVING ®

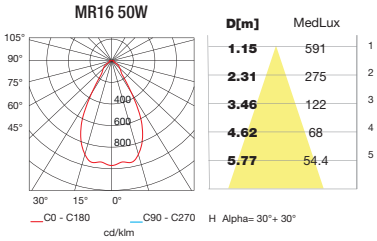
±90° 360° Incluida

AQUA

10074 Acero inoxidable

1 x MR-16 máx. 50W - 12VAC
1 x MR-16 máx. 5W LED





Acero inoxidable

INOX AISI 304 | CRIS TEMP

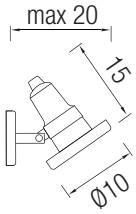
IP 68 1m IK 08 | RF 850°c | CE | ENERGY SAVING

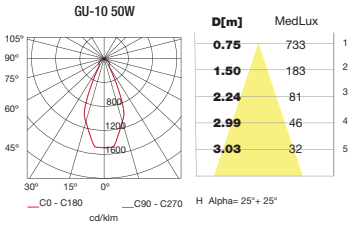
±45° | 360° | Incluida

HELIO

10110 Acero inoxidable

1 x GU-10 máx. 50W
1 x GU-10 máx. 14W Fluorescente
1 x GU-10 máx. 5W LED





Acero inoxidable

INOX AISI 304 CRIS TEMP

IP 67 IK 08 RF 850°c CE ENERGY SAVING

±90° 360°

Incluida

HECATE

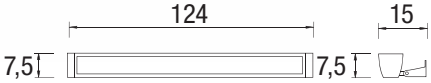
Gris urbano

ALU EXTR GLASS TRANS

IP 65 IK 07 CE ENERGY SAVING

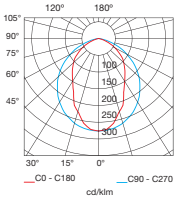
±45° ±90° Equipo **incluido** 127V-60Hz

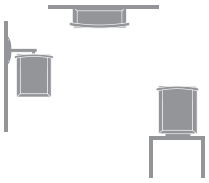
Accesorios para fijación en pared o techo **incluidos**.



10640 Gris urbano

1 x T5 54W Fluorescente 127V





p.87 p.104 p.60

LEDS·C4

MARK

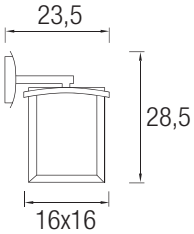
design _ Manel Lluscà

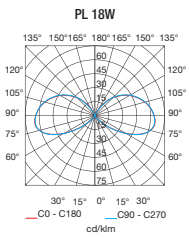
Gris urbano

ALU PUR | PC MAT

10306 Gris urbano

1 x E26 máx. 100W
1 x PL elect. E26 máx. L=150





SOFT

design _ Manel Lluscà

Gris

ALU PUR | CRIS STN

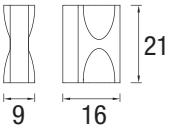
IP 54 IK 07 RF 850°c

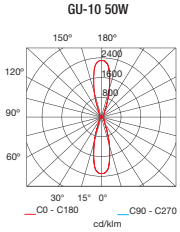
CE ENERGY SAVING ®

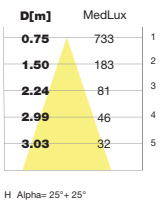
127V-60Hz

10091 Gris

2 x GU-10 máx. 50W
2 x GU-10 máx. 14W Fluorescente
2 x GU-10 máx. 5W LED







DELFOS

design _
Benedito Design

Gris urbano

ALU PUR | CRIS MAT

IP 65 IK 04 CE

ENERGY SAVING ®

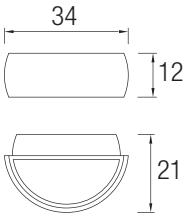
127V-60Hz

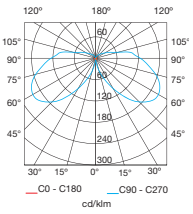
Accesorio reflector

10642 Gris urbano

2 x G24q-3 26W
Fluorescente 127V

Equipo **incluido**

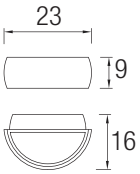




10641 Gris urbano

1 x GX24d-3 26W
Fluorescente 127V

Equipo **incluido**



design _ Manel Lluscà

LUA

Gris urbano

ALU PUR | CRIS MAT

IP 54 IK 06 RF 850°C

CE | ENERGY SAVING | Equipo **incluido**

127V-60Hz

NEMESIS

Gris urbano

ALU INY | CRIS STN

IP 44 RF 850°C CE

ENERGY SAVING

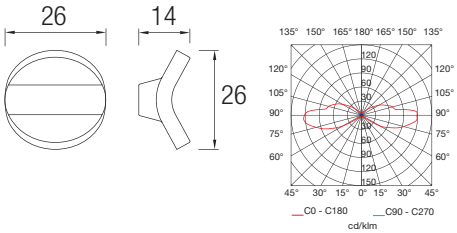
127V-60Hz

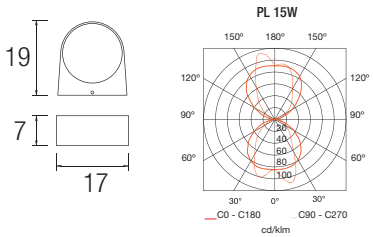
10643 Gris urbano

1 x G24d-3 26W
Fluorescente 127V

10307 Gris urbano

1 x E26 ø45 máx. 60W
1 x PL elect. E26
máx. L=117mm Ø=45mm





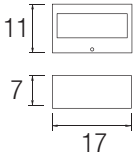
NEMESIS

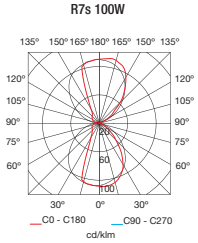
Gris urbano

ALU INY | CRIS STN | IP 44 | RF 850°c | CE | ENERGY SAVING

10066 Gris urbano

1 x R7s L=78 máx. 100W





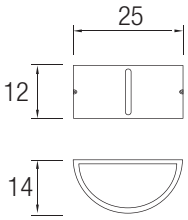
ATENA

Gris

ALU INY | PC MAT | IP 44 | CE | ENERGY SAVING

10333 Gris

1 x E26 máx. 75W
1 x PL elect. E26 máx. L=167mm Ø=51mm
1 x PL elect. E26 máx. 18W



POMPEYA

Gris

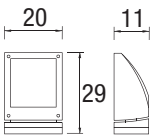
ALU INY | CRIS TEMP

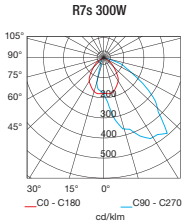
IP 65 IK 08 RF 850°c 0,5m CE

10065 Gris

1 x R7s L=118 máx. 300W

Fijo





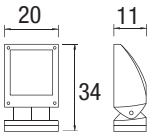
D[m]	MedLux	
2.10	422	1
4.20	105	2
6.31	47	3
8.41	26	4
10.51	17	5

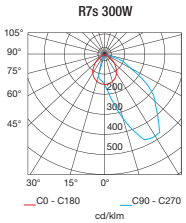
H Alpha=46.4°+46.4°

10071 Gris

1 x R7s L=118 máx. 300W

orientable ±45°





D[m]	MedLux	
2.27	328	1
4.53	82	2
6.80	36	3
9.07	20	4
11.34	13	5

H Alpha=48.6°+48.6°

FENIX

Gris urbano

ALU INY | CRIS LUPA | GLASS TRANS

IP 54 IK 06 RF 850°c CE

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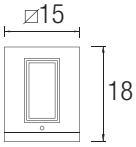
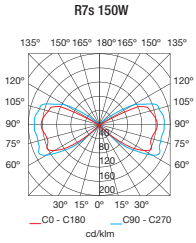
10063 Gris urbano

1 x R7s L=78 máx. 150W

Cristales lupa y planos **incluidos**





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LEDS·C4

AFRODITA

Gris urbano

Gris

ALU INY CRIS STN

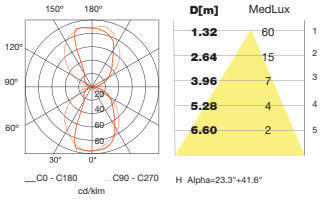
IP 65 RF 850°c CE ENERGY SAVING ®

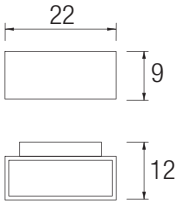
10090 Gris urbano
10062 Gris

1 x R7s L=78 máx. 150W

IK 04

R7s 100W





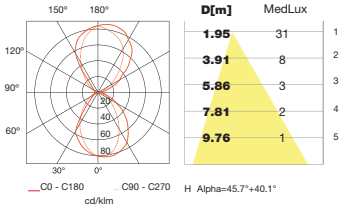
10365 Gris urbano

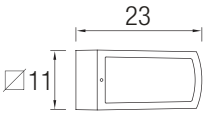
1 x E26 máx. 100W
1 x PL elect. E26 L=185

Accesorio reflector **incluido**

IK 05

PL 23W





ECLIPSE

Gris urbano

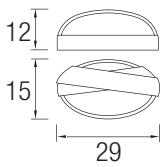
TEC POLI | PC MAT

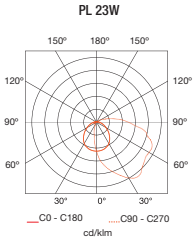
IP 54 IK 10 CE

ENERGY SAVING

10371 Gris Urbano

1 x E26 máx. 60W
1 x PL elect. E26 máx. 23W





MIMER

Gris Urbano

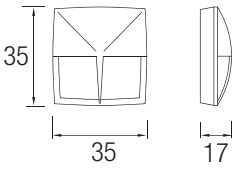
ALU INY | CRIS MAT

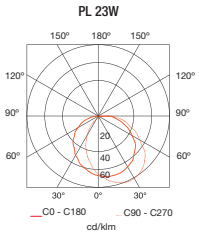
IP 54 CE

ENERGY SAVING

10335 Gris Urbano

2 x E26 máx. 100W
2 x PL elect. E26 máx. 23W





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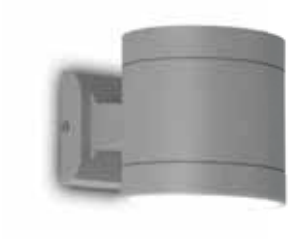
LEDS·C4

SELENE

Gris Café

ALU INY

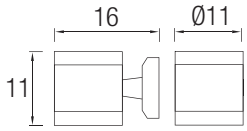
IP 54 RF 850°c CE ENERGY SAVING

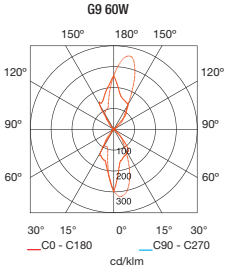


10019 Gris

1 x G9 máx. 60W

GLASS TRANS

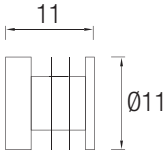


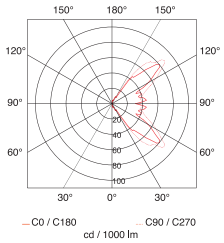


10099 Café

1 x G9 máx. 40W

CRIS STN

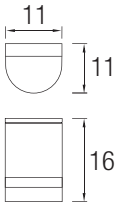


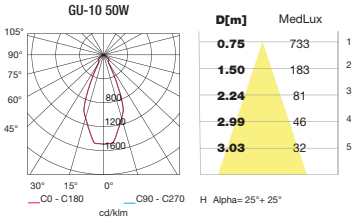


10061 Café

1 x GU-10 máx. 50W
1 x GU-10 máx. 14W Fluorescente
1 x GU-10 máx. 5W LED

CRIS STN PMMA 0,5m





Difusor de PMMA amarillo de cortesía

CIRI

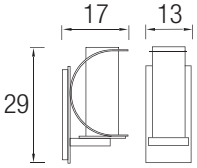
Negro

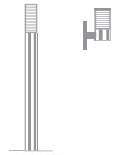
ALU PUR | CRIS OPAL

IP 44 | RF 850°C | CE | ENERGY SAVING

10368 Negro

1 x E26 máx. 100W
1 x PL elect. E26 máx. 18W





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LEDS·C4

TEMIS

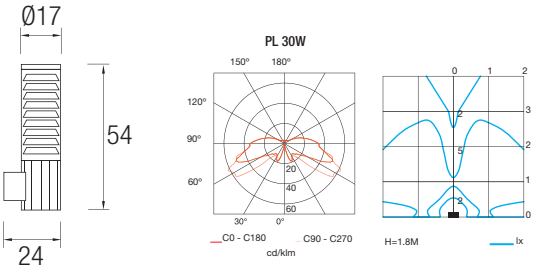
Gris

ALU PUR | PC TRAN

IP 44 IK 08 RF 850°C CE ENERGY SAVING ®

10367 Gris

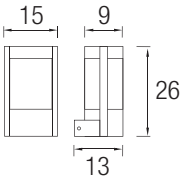
1 x E26 máx. 150W
1 x PL elect. E26 máx. 30W

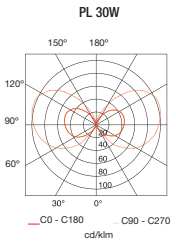


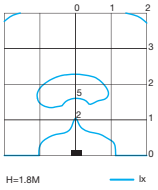
HEBE

Gris

ALU INY | PC MAT | IP 44 | CE | ENERGY SAVING







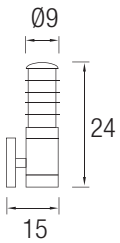
10334 Gris

1 x E26 máx. 100W
1 x PL elect. E26 máx. L=167mm Ø=51mm

ALEXANDRIA

Gris

ALU INY | CRIS STN | IP 44 | RF 850°C | CE | ENERGY SAVING



10332 Gris

1 x E26 máx. 100W
1 x PL elect. E26 máx. L=167mm Ø=51mm

DALTON

Gris

AL PUR | CRIS MAT

IP 54 **IK06** RF 850°c CE

ENERGY SAVING ® **incluida**

Equipo **incluido**

127V-60Hz

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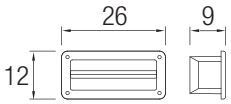
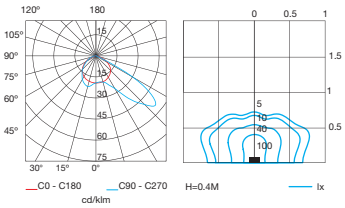
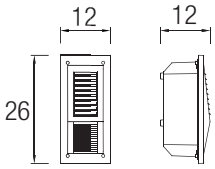
10644 Gris

1 x G24d-3 26W Fluorescente





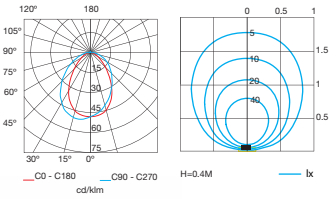
MICENAS

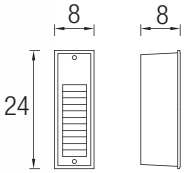


10629 Gris

1 x G24d-3 26W Fluorescente

IP 54

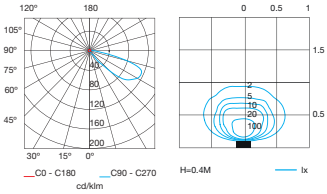




10068 Gris

1 x G9 máx. 60W

IP 44



Gris

ALU INY | CRIS STN | IK04 | RF 850°c | CE

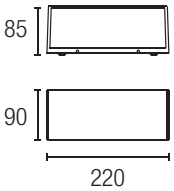
incluida | Equipo **incluido** | Pág. 239

127V-60Hz

LIA

10419 Blanco

1 x PL Elec. E26 máx.23W
1 x E26 máx.60W



Blanco

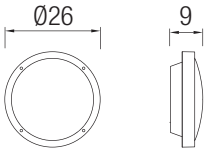
AL GLA DIF

IP 44 CE ENERGY SAVING ®

BASIC

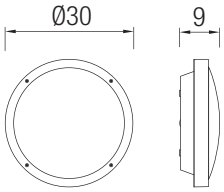
10308 Gris

1 x PL elect. E26 máx. 18W



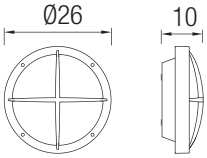
10310 Gris

2 x PL elect. E26 máx. 23W



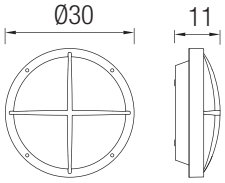
10309 Gris urbano

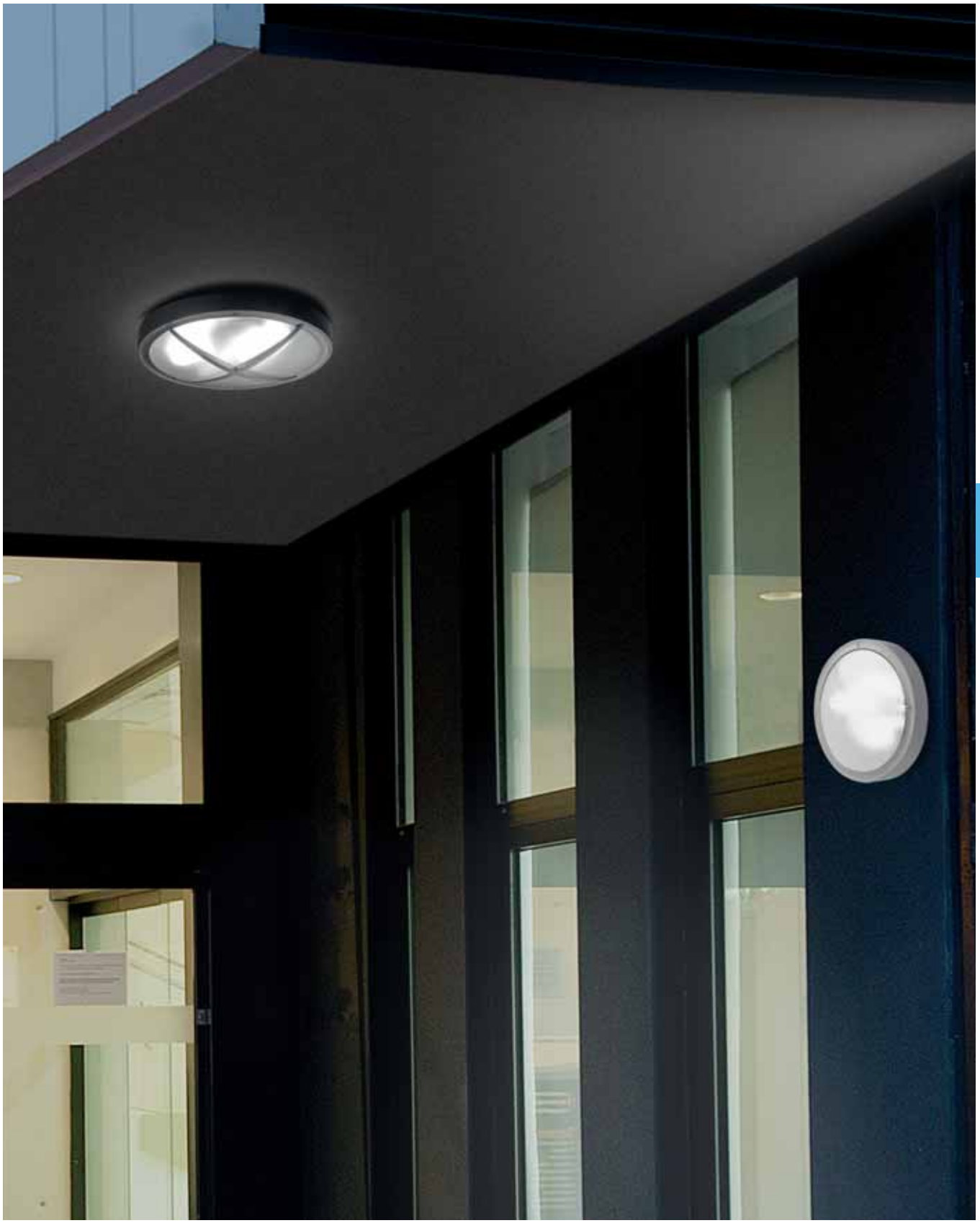
1 x PL elect. E26 máx. 18W



10311 Gris urbano

2 x PL elect. E26 máx. 23W



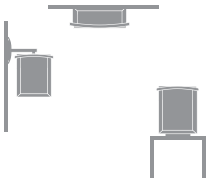


Gris

Gris urbano

ABS PC MAT

IP 54 IK 10 RF 850°c CE ENERGY SAVING ®



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MARK

design _ Manel Lluscà

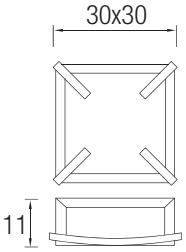
Gris urbano

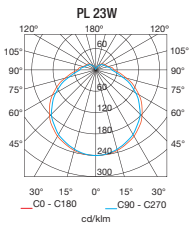
ALU PUR | PC MAT

IP 44 CE ENERGY SAVING ®

10312 Gris urbano

2 x E26 máx. 60W
2 x PL elect. E26 máx. Ø=50mm





p.42 p.93 p.93 p.105 p.105

LEDS·C4

AFRODITA

Gris urbano

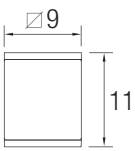
GLASS TRANS

IP 54 IK 05 RF 850°c CE ENERGY SAVING ®

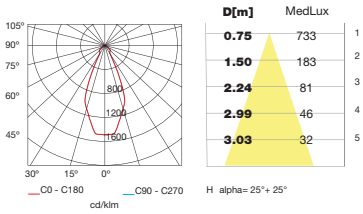
10041 Gris urbano

1 x GU-10 máx. 35W
1 x GU-10 máx. 14W Fluorescente
1 x GU-10 máx. 5W LED

ALU PUR



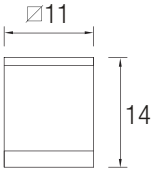
GU-10 35W



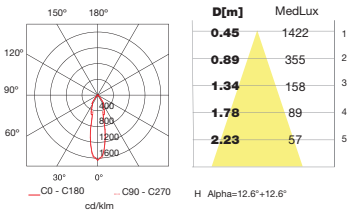
10366 Gris urbano

1 x Par-30 E26 máx. 75W
1 x Par-30 E26 máx. 15W Fluorescente

ALU INY 0,5m



Par-30 75W



SELENE

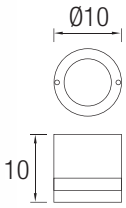
p.95 p.95 p.95 p.106 p.69

Café

ALU INY | GLASS TRANS | PMMA

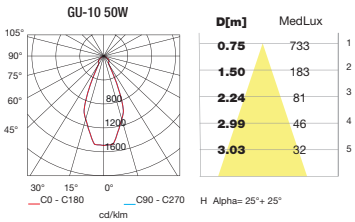
IP 54 RF 850ºc -0,5m CE

ENERGY SAVING



10036 Café

1 x GU-10 máx. 50W
1 x GU-10 máx. 14W Fluorescente
1 x GU-10 máx. 5W LED



Difusor de PMMA amarillo de cortesía

PERGOLA

Madera
de teca

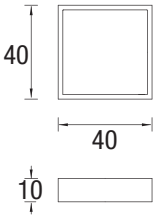
TC | ALU INY | PC MAT

IP 23 CE ®

ENERGY SAVING

10637 Madera de teca

4 x PL elect. E26 máx. 23W



Incluye un sistema fácil y exclusivo para colgar en pérgolas.

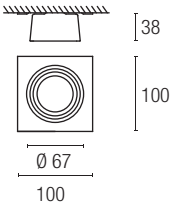
Estos luminarios requieren de un cuidado adecuado de la madera al menos 2 veces al año

ZOE

Negro Blanco AL ENERGY SAVING Equipo **no incluido**

10088 Negro
10089 Blanco

1 x MR16 máx. 50W
1 x MR16 LED máx. 10W



2 aros de colores incluidos

MINI EVOLUTION

Blanco

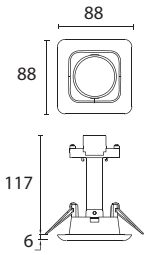
ZAMAK

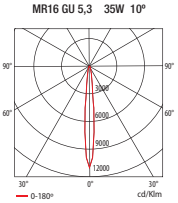
IP 20 RF 850ºc 0,5m ENERGY SAVING .IES Equipo **no incluido**

11209 Blanco

1 x MR16 máx. 50W 12V
1 x GU10 máx. 50W 127V
Preparado para lámparas LED
2 portalámparas **incluidos**

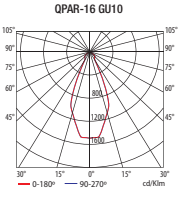
Cuerpo redondo y marco exterior cuadrado de ZAMAK con los vértices redondeados.





η=100 %

H (m)	Emed (lux)	D (m)
1	5066.55	0.18
2	1266.64	0.36
3	562.95	0.55
4	316.66	0.73

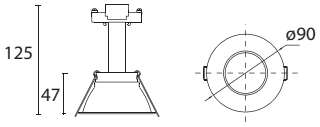


η=100 %

H (m)	Emed (lux)	D (m)
1	733	1.5
2	183	3
3	81	4.48
4	46	5.98

Instalación rápida y fácil.

DOME



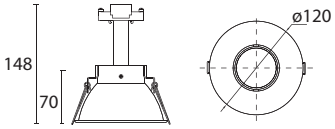
11225 Blanco

1 x MR16 máx. 50W 12V

1 x GU10 máx. 50W 127V

Preparado para lámparas LED

2 portalámparas **incluidos**



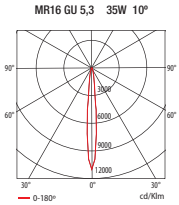
11226 Blanco

1 x MR16 máx. 50W 12V

1 x GU10 máx. 50W 127V

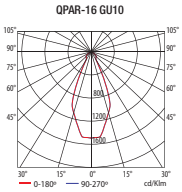
±20° Preparado para lámparas LED

2 portalámparas **incluidos**



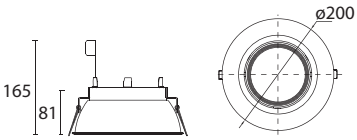
H (m)	Emed (lux)	D (m)
1	5066.55	0.18
2	1266.64	0.36
3	562.95	0.55
4	316.66	0.73

η=100 %



H (m)	Emed (lux)	D (m)
1	733	1.5
2	183	3
3	81	4.48
4	46	5.98

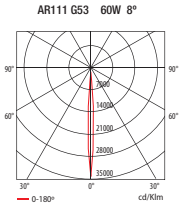
η=100 %



11227 Blanco

1 x AR111 G53 máx. 100W

±20°



H (m)	Emed (lux)	D (m)
1	34096.61	0.12
2	8524.15	0.24
3	3788.35	0.36
4	2131.04	0.48

η=100 %

Blanco

ST

IP 20

RF 850ºC

0,5m

ENERGY SAVING

.IES

Equipo **no incluido**

FÓRMULA

Blanco

Cristal arenado 2 caras

AL GLA

IP 65 ®

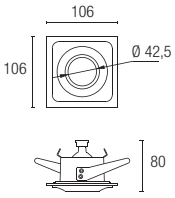
ENERGY SAVING

Equipo **no incluido**

11210 Blanco

1 x MR16 máx. 50W 12V

1 x MR16 LED 10W



SPIN

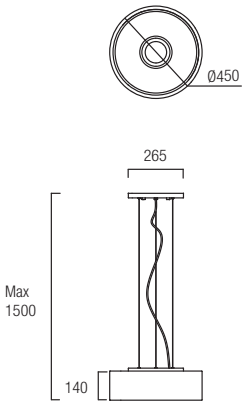
design _ Nahtrang Design

10441 ■ Negro
10442 □ Blanco

3 x PL E26 máx. 30W

Trimiun mini Delta 3

Se pueden incluir los productos Delta 3 y Trimiun mini.
Consultar disponibilidad

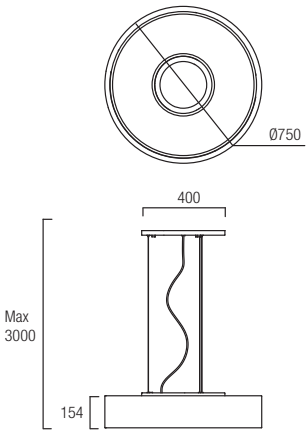


10443 ■ Negro
10444 □ Blanco

5 x PL E26 máx. 30W

Cardex C Delta 9

Se pueden incluir los productos Cardex C y Delta 9.
Consultar disponibilidad

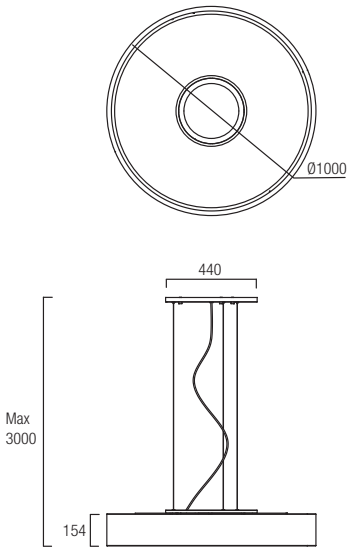


10445 ■ Negro
10446 □ Blanco

7 x PL E26 máx. 30W

3 x Vision fijo 3 x Vision móvil

Se pueden incluir los productos Vision.
Consultar disponibilidad



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Cromo Negro Blanco

TEXTIL PMMA ST

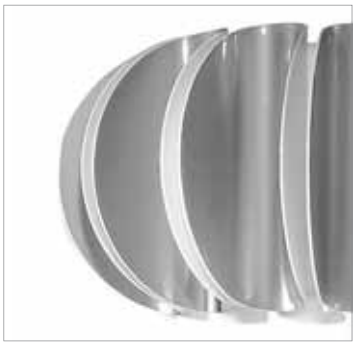
ENERGY SAVING

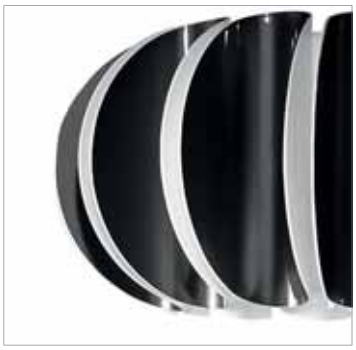
p.114 p.214 p.226

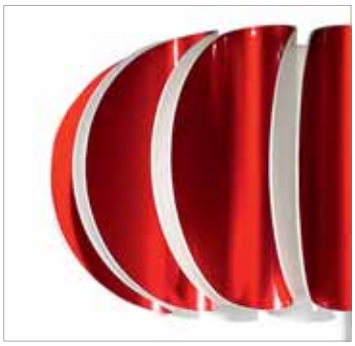
BLOMMA

design _ WIS Design

PANTALLAS

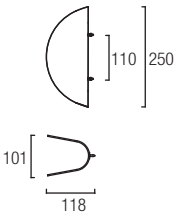






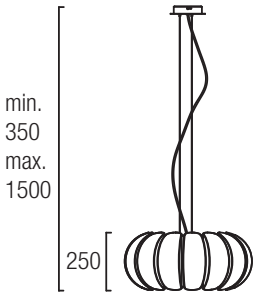
11166 Pantalla gris
11167 Pantalla negra
11168 Pantalla roja

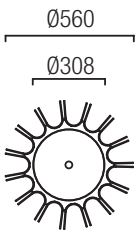
Para conjunto completo solicite referencias de Luminario y pantalla



10313 Blanco mate

3 x PL E26 máx. 30W





Gris

Negro

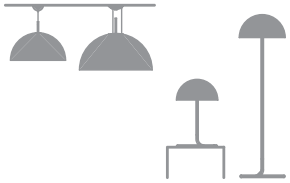
Rojo

Blanco mate

PE ST PMMA ABS

CE ® ENERGY SAVING

BLOMMA



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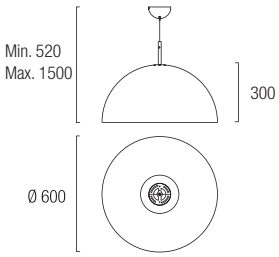
UMBRELLA

design _ WIS Design

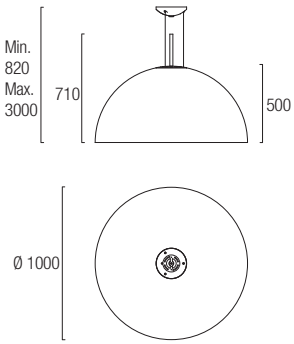
10373 Pantalla dorada Lacado negro
10374 Pantalla plata Lacado blanco

3 x PL E-14 máx. 11W



10375 Pantalla dorada Lacado negro
10376 Pantalla plata Lacado blanco

3 x PL E26 máx. 23W



Pantalla interior plisada dorada

Pantalla interior plisada plata

Lacado negro

Lacado blanco

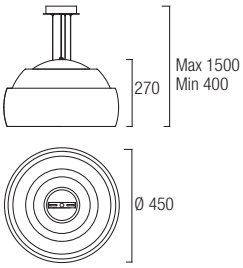
PMMA GLASS OPAL3 TEXTIL PVC ST

ENERGY SAVING

BALLOONS

10301 Cromo

3 x E26 máx. 150W
3 x PL E26 máx. 30W



Cromo

Cristal opal tríplex

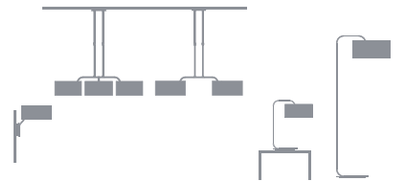
ST GLASS OPAL3 TEXTIL

RF 850ºc CE ® ENERGY SAVING

ESTEVEZ®

BROOKLYN

BROOKLYN_collection



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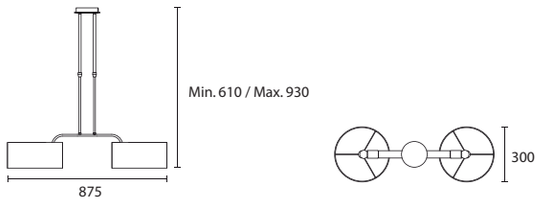
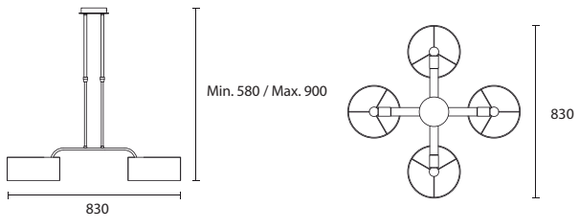
10315 Cromo Pantalla blanca

2 x E26 máx. 100W
2 x PL elec. E26 máx. 20W



10317 Cromo Pantalla blanca

4 x E26 máx. 60W
4 x PL elec. E26 máx. 15W

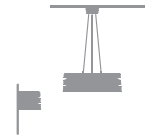


Cromo

Pantalla blanca incluida

ST COT ACR DIF

ENERGY SAVING



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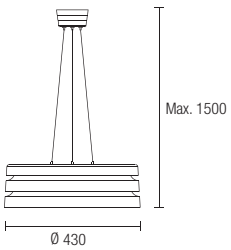
CUMBIA

10344 Cromo Pantalla negra/ blanca/ cromo

3 x PL Elec. E26 máx. 20W



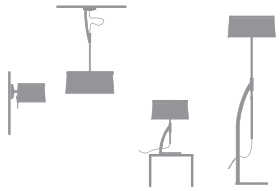
Cromo

Pantalla negro brillante / blanco brillante / cromo

ST ACR DIF

ENERGY SAVING

VIRGINIA



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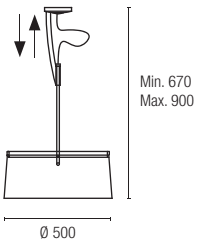
10385 Cromo Pantalla negra

3 x PL Elec. E26 máx. 21W
Recomendada 16W



Cromo

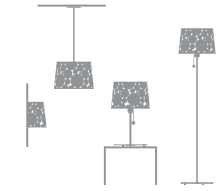
Pantalla negra incluida

Gris urbano

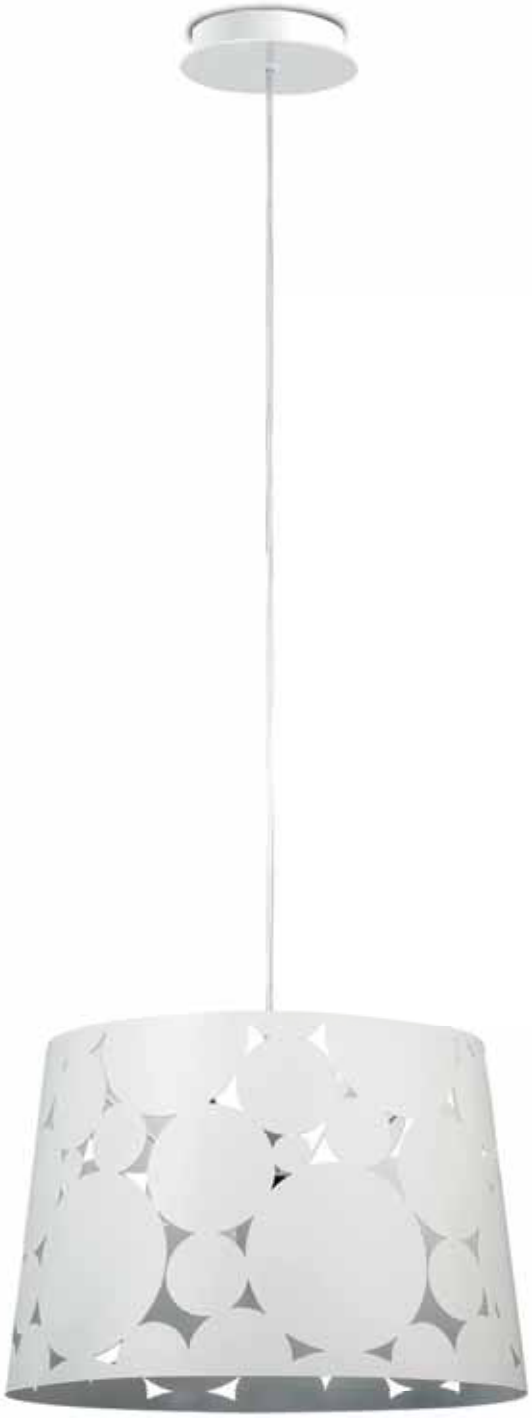
ST COT ACR DIF

CE ® ENERGY SAVING

TRAMA

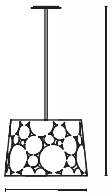


p.188 p.128 p.221 p.232



10381 ■ Negro
10382 □ Blanco

1 x E26 máx. 100W
1 x PL Elec. E26 máx. 23W
Recomendada Globo 20W



Max. 1500

Ø 365

Negro

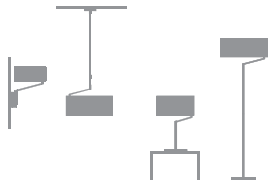
Blanco

ST

RF 850°c

ENERGY SAVING

TWIST



p.209 p.130 p.222 p.234

Níquel satinado

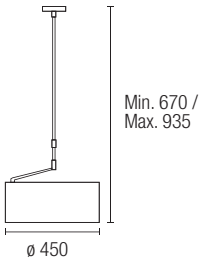
Pantalla blanca incluida

ST COT ACR DIF

ENERGY SAVING

10455 Níquel satinado

1 x E26 máx. 150W
1 x PL Elec. E26 máx. 30W



SAN FRANCISCO

Cromo

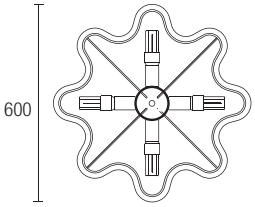
Pantalla de tela café incluida

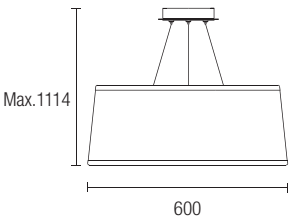
ST COT ACR DIF

ENERGY SAVING

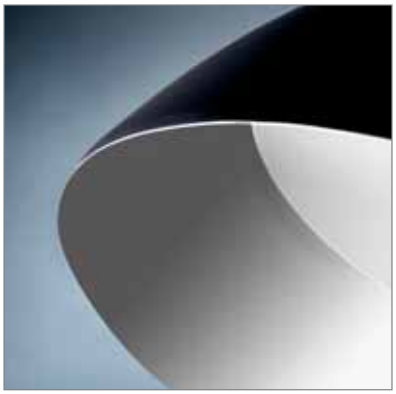
10383 Cromo

4 x E26 máx. 60W
4 x PL Elec. E26 máx. 16W



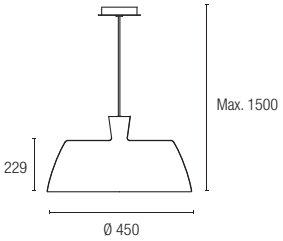


KITCHEN



10384 ■ Negro

1 x E26 máx. 100W
1 x PL Elec. E26 máx. 23W
Recomendada Globo 20W



Negro

AL

RF 850°c CE ENERGY SAVING

UP & DOWN

Níquel satinado

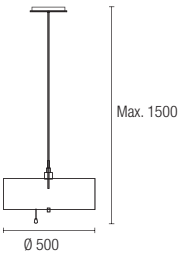
Pantalla gris ópera incluida

ST COT GLA DIF

ENERGY SAVING

10372 Níquel satinado

1 x E26 máx. 100W
1 x PL Elec. E26 máx. 23W



Iluminación direccionable UP & DOWN

Luz UP

Luz DOWN

ELIX

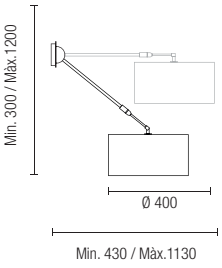
Níquel mate

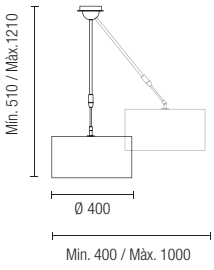
Pantalla de tela incluida

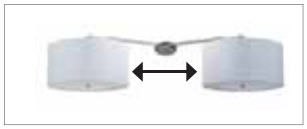
ST COT GLA DIF

10341 Níquel mate

1 x E26 máx. 100W





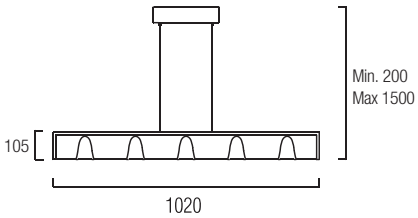


TEMPO

Metacrilato transparente matizado

10096 Aluminio ecobright
10097 Lacado negro
10098 Lacado blanco

5 x G9 máx. 60W



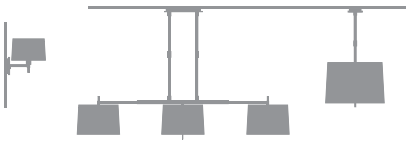
Aluminio ecobright

Lacado negro

Lacado blanco

AL PMMA

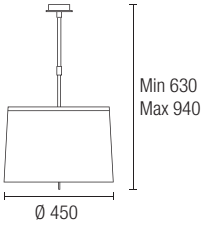
LAURA



p.210 p.138 p.138

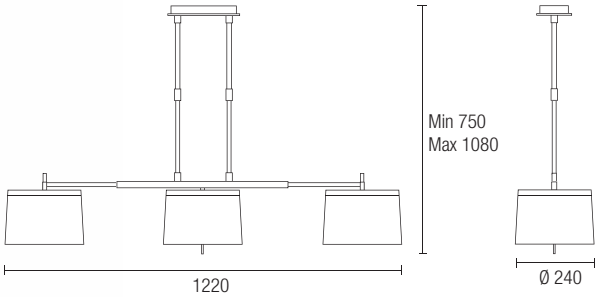
10422 Cromo y pintura wengué

3 x E26 máx. 60W



10421 Cromo y pintura wengué

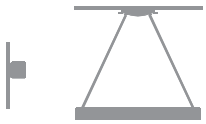
3 x E26 máx. 60W esf. Ø45



Cromo y pintura wengué

Pantalla beige incluida

ST COT ACR DIF



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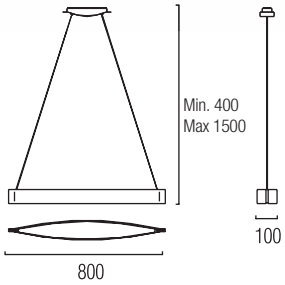
SLIMM design _ Estudi Ribaudí

ES90860 Aluminio mate

2 x R7s L=118 máx. 150W



Incluye 3 acrílicos de color intercambiables

Aluminio mate

Cristal óptico

ST GLASS OPT PMMA

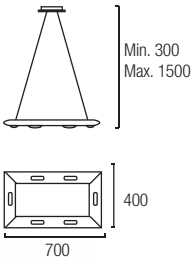
RF 850°c CE ®

ADAGIO

p.205 p.142 p.142 p.142 p.142 p.168

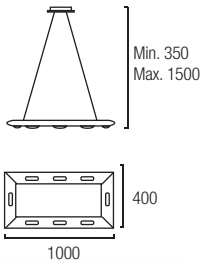
ES90846 Aluminio pulido y satinado

6 x G9 máx. 75W



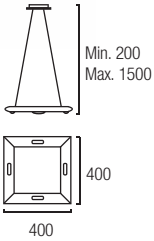
ES90848 Aluminio pulido y satinado

8 x G9 máx. 75W



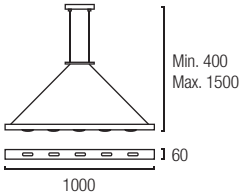
ES90844 Aluminio pulido y satinado

4 x G9 máx. 75W



ES90845 Aluminio pulido y satinado

5 x G9 máx. 75W



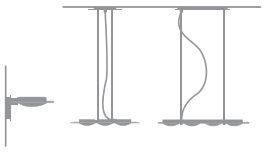
Aluminio pulido
y satinado

AL GLASS MAT

RF 850°c CE

DUNA

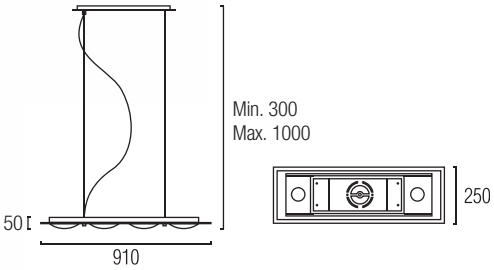
design _ Álex Sanchez



p.206 p.144 p.144

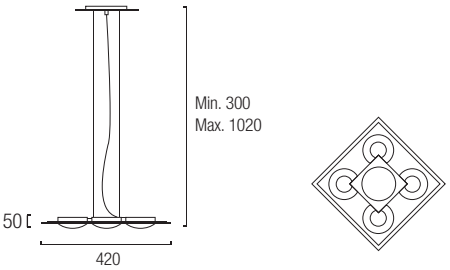
ES90885 Níquel satinado

4 x G9 máx. 75W



ES90884 Níquel satinado

4 x G9 máx. 75W



Níquel satinado

AL GLASS OPT

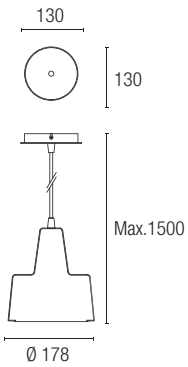
RF 850ºc

p.108 p.146

ZOE

10386 ■ Negro

1 x E26 PAR 38 máx. 60W



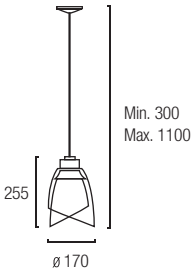
■ Negro

ST

TWINS

10357 Gris textura

1 x E26 máx. 100W
1 x PL elect E26 máx. 15W



Gris textura

ST | GLASS TRANS | GLASS OPAL3 | RF 850°c | ENERGY SAVING

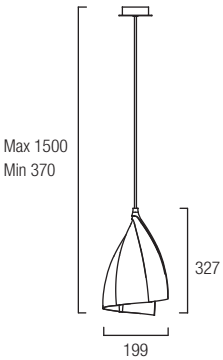
TULIP

design _ Estudi Ribaudí

Diferentes opciones de montaje

10387 Negro Dorado
10388 Blanco brillante Gris

1 x PL elect. E26 máx. 23W



Negro

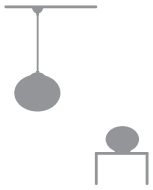
Dorado

Blanco brillante

Gris

ABS ST

ENERGY SAVING



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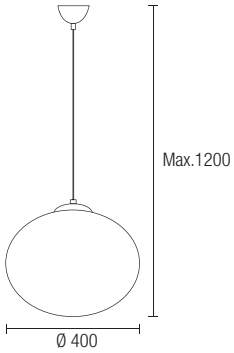
NIMES

10399 Níquel satinado

1 x E26 máx. 100W



Níquel
satinado

ST OPA GLA

RF 850ºc CE

SPIN

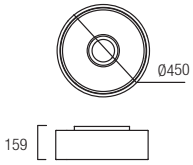
design _ Nahtrang Design

SPIN_collection

p.112 p.112 p.112 p.152 p.152 p.152

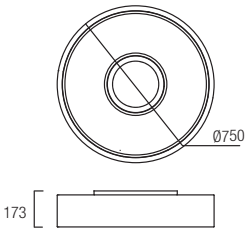
10447 ■ Negro
10448 □ Blanco

3 x PL E26 30W



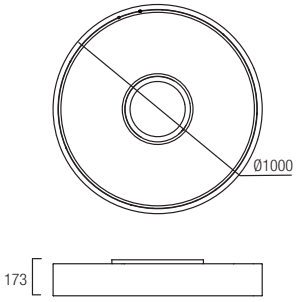
10449 ■ Negro
10450 □ Blanco

5 x PL E26 30W



10451 ■ Negro
10452 □ Blanco

7 x PL E26 30W



Trimiun mini Delta 3

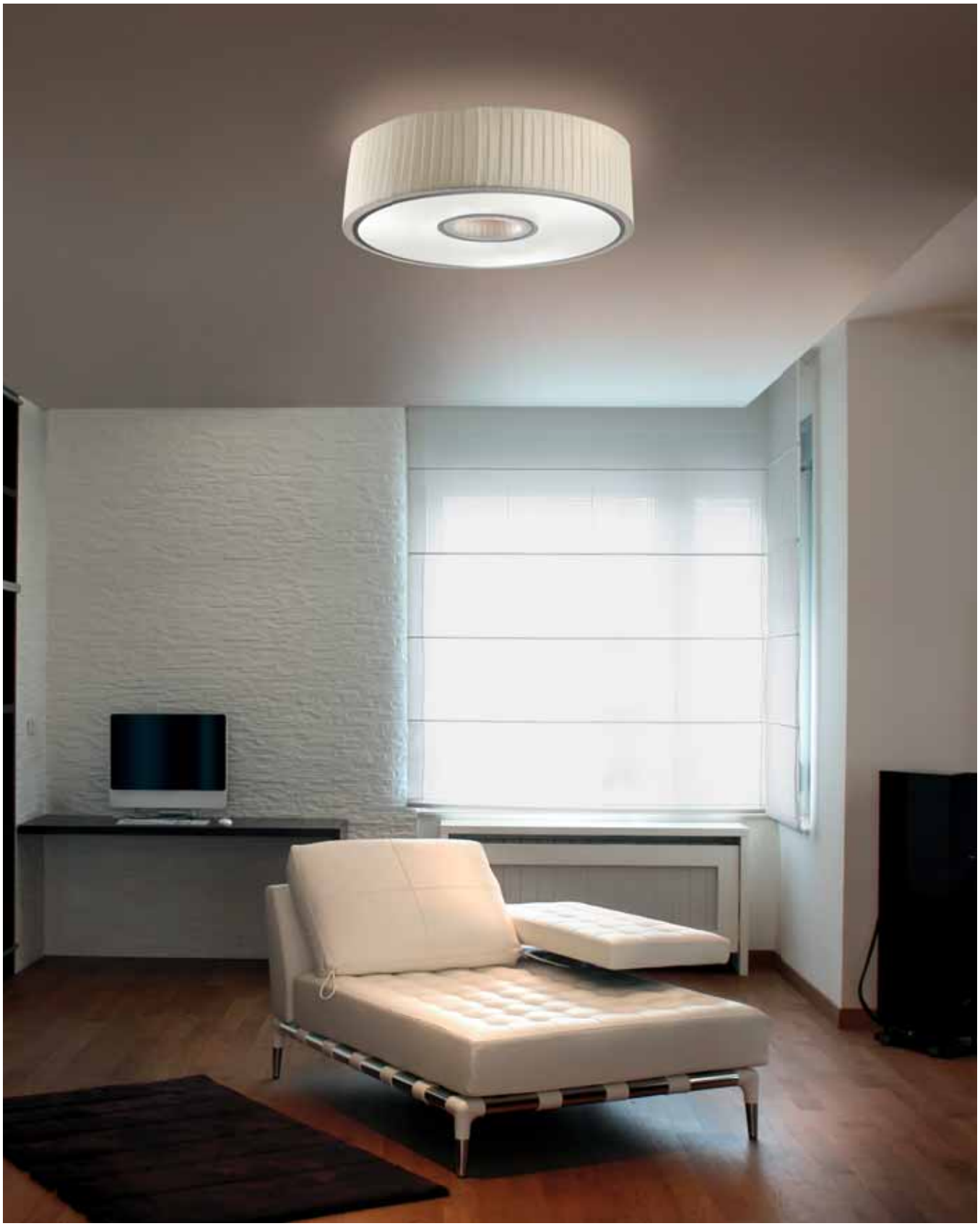
Se pueden incluir los productos Delta 3 y Trimiun mini.
Consultar disponibilidad

Cardex C Delta 9

Se pueden incluir los productos Cardex C y Delta 9.
Consultar disponibilidad

3 x Vision fijo 3 x Vision móvil

Se pueden incluir los productos Vision.
Consultar disponibilidad



Cromo Negro Blanco

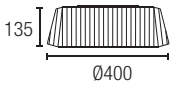
TEXTIL PMMA ST

ENERGY SAVING

FLORENCIA

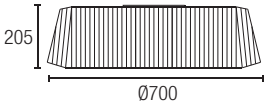
10457 Pantalla café
10458 Pantalla beige

2 x PL E26 máx. 23W
2 x E26 máx. 60W



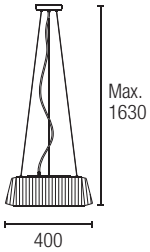
10459 Pantalla café
10460 Pantalla beige

3 x PL E26 máx. 23W
3 x E26 máx. 60W

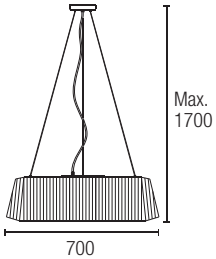


11169 Níquel satinado

Para conjunto completo de colgante solicite referencias
11169 + 10457 / 10468 (Ø400)
11169 + 10459 / 10460 (Ø700)



11169 + 10457 / 10458



11169 + 10459 / 10460

Pantalla café

Pantalla beige

ST COT ACR DIF

RF 850°c CE ENERGY SAVING

AUDREY

Blanco

Difusor acrílico

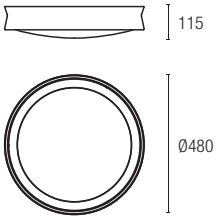
ST

ACR DIF

ENERGY SAVING

10432 Blanco

3 x E26 máx. 25W
3 x PL Elec. E26 máx. 23W



DEC

Cromo

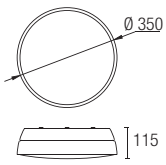
Cristal opal mate

ST OPA GLA

IP 20 PARED IP 44 TECHO CE ® ENERGY SAVING

10433 Blanco

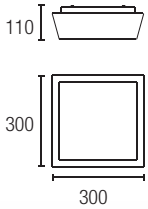
2 x E26 máx. 40W
2 x PL Elec. E26 máx. 20W



PRISMA

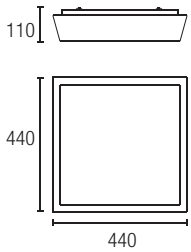
10435 Blanco
10437 Aluminio satinado

2 x PL Elec. E26 máx. 18W



10461 Blanco
10462 Aluminio satinado

3 x PL Elec. E26 máx. 18W



Blanco

Aluminio satinado

AL GLA DIF

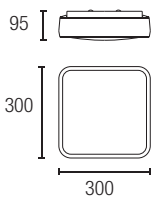
ENERGY SAVING

Equipo **incluido**

RAS

10463 Blanco
10464 Aluminio satinado

2 x PL Elec. E26 máx. 18W



Blanco

Aluminio satinado

AL ACR DIF

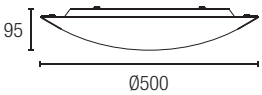
ENERGY SAVING

Difusor de alta eficiencia lumínica

CLIP

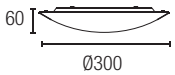
10465 Cromo

3 x PL Elec. E26 máx. 23W
3 x E26 máx. 40W



10466 Cromo

2 x PL Elec. E26 máx. 13W
2 x E26 máx. 25W



Cromo

Cristal satinado

ST

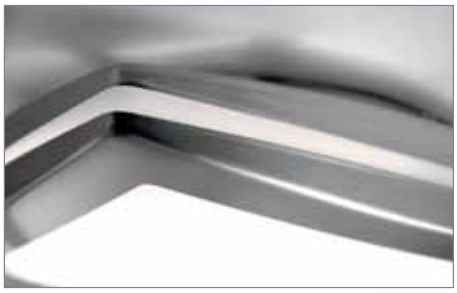
GLA EXTRA WHITE

IP 20

CE

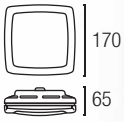
ENERGY SAVING

MINI



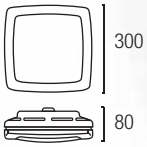
10034 Níquel satinado

1 x R7s L=78 máx. 100W



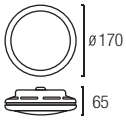
10035 Níquel satinado

1 x R7s L=118 máx. 200W



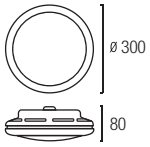
10032 Níquel satinado

1 x R7s L=78 máx. 100W



10033 Níquel satinado

1 x R7s L=118 máx. 200W



Níquel satinado

Cristal matizado

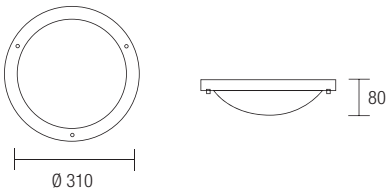
ST GLASS OPT POLY

RF 850°c CE

OSLO

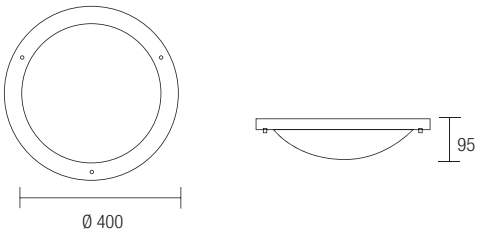
10039 Níquel satinado

1 x R7s L=78 máx.100W



10040 Níquel satinado

1 x R7s L=118 máx.200W



Níquel satinado

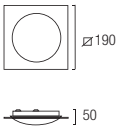
Cristal matizado

ST GLA DIF

SKA

10022 Níquel satinado

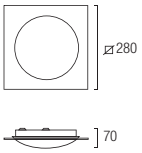
1 x G9 máx. 75W



10023 Níquel satinado

1 x R7s L=118 máx.150W

OPENING SYSTEM



10024 Níquel satinado

1 x R7s L=118 máx.200W

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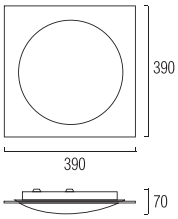
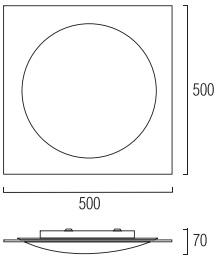


10025 Níquel satinado

1 x R7s L=118 máx.300W

OPENING SYSTEM



Níquel satinado

Cristal matizado

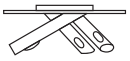
ST GLASS OPT RF 850°c CE

ADAGIO

p.205 p.142 p.142 p.142 p.142 p.168

ES90847 Aluminio pulido y satinado

3 x G9 máx. 75W



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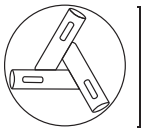


ø 405

Aluminio pulido
y satinado

AL GLASS MAT RF 850ºc CE

p.193 p.169

LEDS·C4

VENECIA

Cromo

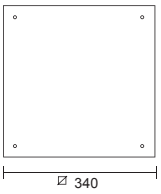
Cristal satinado y transparente

ST GLA

RF 850°C CE

10043 Cromo

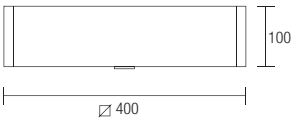
4 x G9 máx. 60W



MENORCA

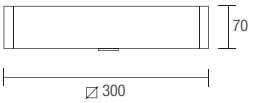
10625 Cromo

1 x T5 máx. 22W + 1 x T5 máx. 32W fluorescente



10624 Cromo

1 x T5 máx. 22W fluorescente



Cromo

Madera oscura

ST WOOD ACR DIF

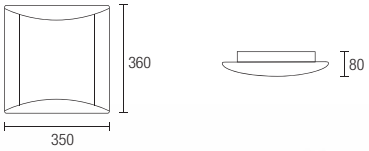
CE ENERGY SAVING

Equipo **incluido**

ALPEN

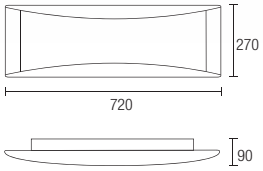
10620 Gris textura

2 x G24q3 26W fluorescente



10621 Gris textura

2 x 2G11 40W fluorescente



Gris
textura

AL ACR DIF

RF 850°c CE ENERGY SAVING

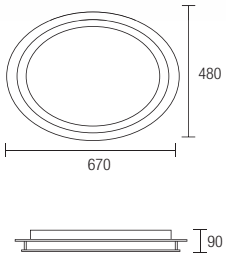
Equipo **incluido**

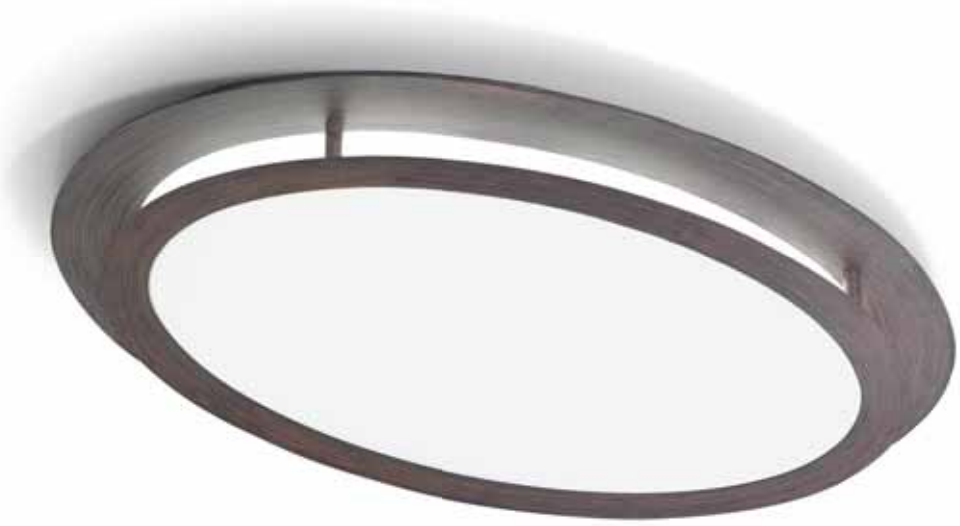
127V – 60Hz

GRANADA

10623 Café envejecido

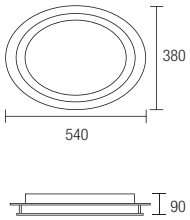
3 x 2G11 36W fluorescente





10622 Café envejecido

3 x G24q3 26W fluorescente



Café
envejecido

ST POLY OPAL MATE

RF 850°c CE ENERGY SAVING

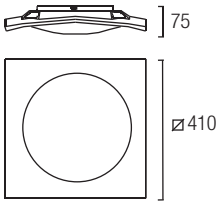
Equipo **incluido**

127V - 60Hz

BASIC

10020 Cromo

1 x R7s L=118 máx. 200W



Fácil instalación

Cromo

Cristal matizado

ST

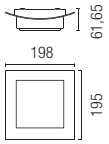
GLASS OPT

RF 850°c

ALEXANDRIA

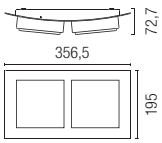
10046 Café

1 x G9 máx. 60W



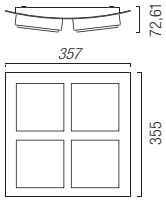
10045 Café

2 x G9 máx. 60W



10044 Café

4 x G9 máx. 60W



Café

Cristal blanco

ST GLASS MAT RF 850°c CE

INFINITE

Blanco

Gris textura

AL PC

RF 850°C IP 20 .IES 127V

127V – 60Hz

Descripción

Luminario para lámparas T5 H.O (54W) de montaje en el techo, suspensión o empotrado, con un perfil rectangular y de diseño minimalista. Fabricado en extrusión de aluminio con difusores de policarbonato para un alto confort visual o con difusor de doble parabólica, que proporciona un alto rendimiento con un índice de deslumbramiento mínimo ideal para lugares de trabajo.

Incorpora un reflector de aluminio de alta pureza (99%) y balastro electrónico.

Acabado en gris para las versiones de suspensión y adosadas, y en blanco para versiones empotradas.

Posibilidad de crear una iluminación homogénea a lo largo de toda una línea evitando cortes de luz.

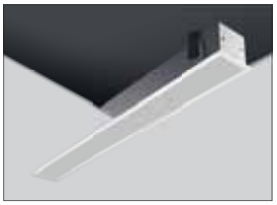
Aplicación

Luminarios para ser utilizados en cualquier proyecto de iluminación general o ambiental, zonas comerciales, oficinas, hoteles, y también para ser usadas como iluminación en zonas específicas de trabajo donde se necesite un nivel lumínico superior al de la iluminación general – recepciones, mostradores, etc.

INFINITE

INFINITE 1XT5

Todas los luminarios vienen suministradas con tapas y balastro electrónico.

APLICACIONES	1 x T5 máx. 54W 1200mm				
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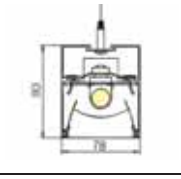
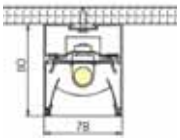
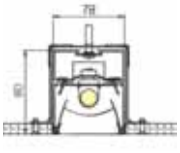
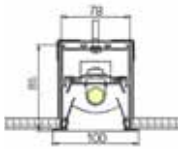
DIFUSORES	 Doble parabólica				
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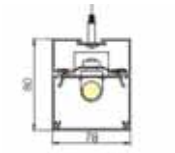
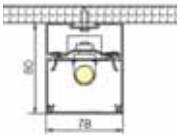
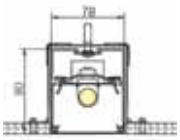
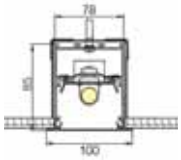
	 Policarbonato				
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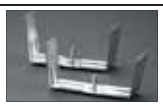
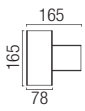
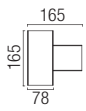
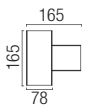
ACCESORIOS	Necesarios				
		11105 Sirgas 2 unidades/ref		11107 (78mm) Kit para empotrar perfil trimless 2 unidades/ref	(100mm) Kit para empotrar perfil trim **INCLUIDO**
		11106 Florón			
	Opcionales				
		11108 (78mm) Kit unión perfil			11181 (100mm) Kit unión perfil
		11113 (78mm) Conector 90º con difusor policarbonato			
					
		11114 (78mm) Conector T con difusor policarbonato			

INFINITE 2XT5 Todas los luminarios vienen suministradas con tapas y balastro electrónico.

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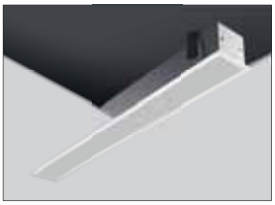
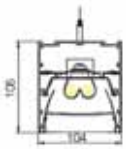
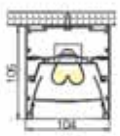
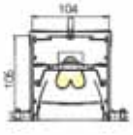
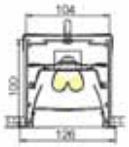
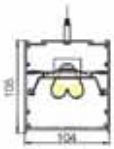
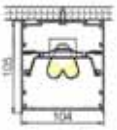
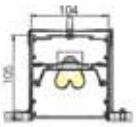
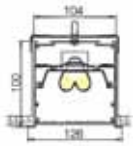
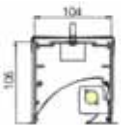
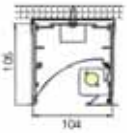
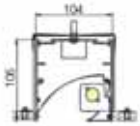
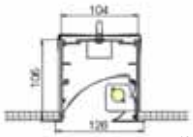
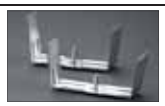
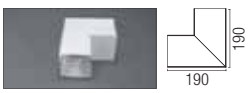
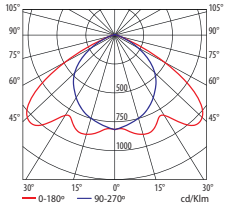
	2 x T5 máx. 54W 1200mm				
		Suspendida	Adosada	Empotrada trimless	Empotrada trim
DIFUSORES	 Doble parabólica				
		11357-01 ■			11358-01 □
	 Policarbonato				
		11359-01 ■			11360-01 □
	 Reflector asimétrico	 (1xT5)	 (1xT5)	 (1xT5)	 (1xT5)
		11363-01 ■			11364-01 □

ACCESORIOS					
	Necesarios				
		11105 Sirgas 2 unidades/ref		**11115** (104mm) Kit para empotrar perfil trimless 2 unidades/ref	(126mm) Kit para empotrar perfil trim **INCLUIDO**
		11106 Florón			
	Opcionales				
		11116 (104mm) Kit unión perfil			**11116** (126mm) Kit unión perfil
					
		11117 (104mm) Conector 90º con difusor policarbonato			
		11130 (104mm) Conector T con difusor policarbonato			

INFINITE

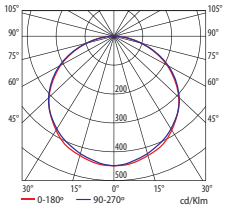
TL5 G5 1x54W doble parabólica



H (m)	Emed (lux)	D (m)
1	302	3.52
2	76	7.05
3	34	10.57
4	19	14.10
5	12	17.62

η= 59,79 %

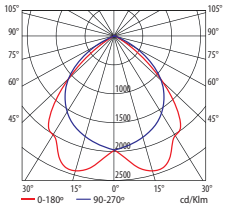
TL5 G5 1x54W policarbonato



H (m)	Emed (lux)	D (m)
1	92	3.36
2	23	6.71
3	10	10.07
4	6	13.42
5	4	16.78

η= 30,76 %

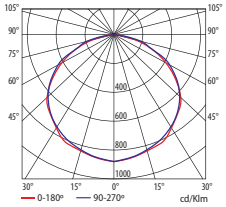
TL5 G5 2x54W doble parabólica



H (m)	Emed (lux)	D (m)
1	985	2.05
2	246	4.09
3	109	6.14
4	62	8.19
5	39	10.23

η= 55,97 %

TL5 G5 2x54W policarbonato



H (m)	Emed (lux)	D (m)
1	158	3.46
2	39	6.93
3	18	10.39
4	10	13.86
5	6	17.32

η= 28,40 %

p.183 p.124

LEDS·C4

CUMBIA

Cromo

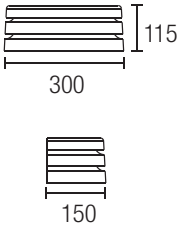
Pantalla negro brillante / blanco brillante / cromo

ST ACR DIF

ENERGY SAVING

10389 Cromo Pantalla negra/ Blanca/ Cromo

2 x PL Elec. E26 máx. 20W

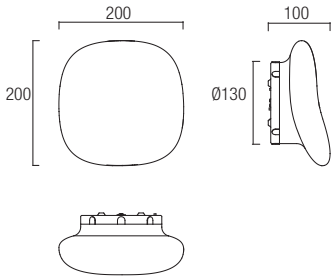


SKATA

design _ Francesc Vilaró

10125 ☐ Blanco

1 x G9 máx. 9W ENERGY SAVING
1 x G9 máx. 60W



Su especial diseño permite múltiples combinaciones

Esquema de conexión

Blanco

Cristal opal tríplex

GLASS OPAL3

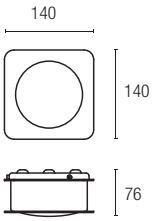
RF 850°c

ENERGY SAVING

AUSTIN

10126 Blanco

1 x G9 máx. 40W



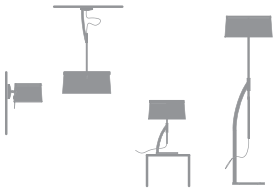
Blanco

Cristal opal mate

ST

OPA GLA

RF 850ºc



p.187 p.126 p.220 p.231

LEDS·C4

VIRGINIA

Cromo

Pantalla negra incluida

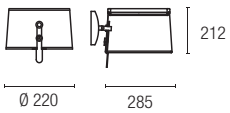
Gris urbano

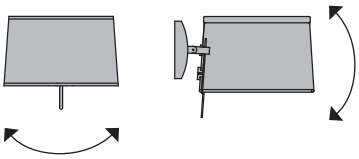
ST COT ACR DIF

ENERGY SAVING

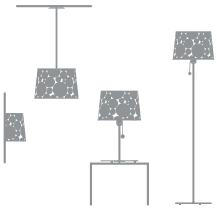
10390 Cromo Pantalla negra

1 x PL Elec. E26 máx. 16W





TRAMA



p.188 p.128 p.221 p.232

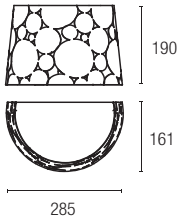
Negro Blanco

ST ACR DIF

RF 850ºc CE ® ENERGY SAVING

10391 ■ Negro
10392 □ Blanco

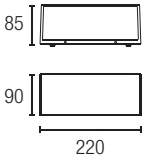
2 x E26 máx. 60W
2 x PL Elec. E26 máx. 16W



LIA

10316 Aluminio cepillado

1 x PL Elec. E26 máx.23W
1 x E26 máx.60W

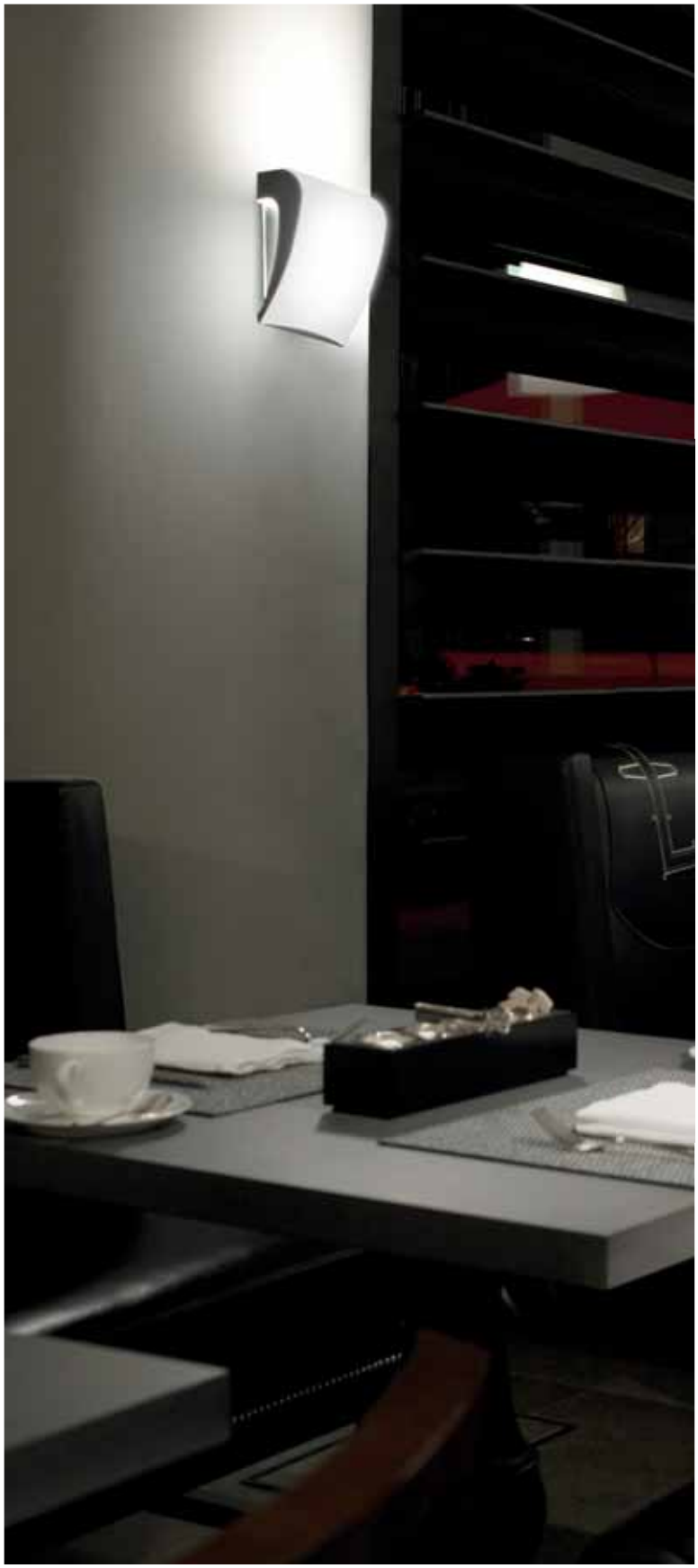


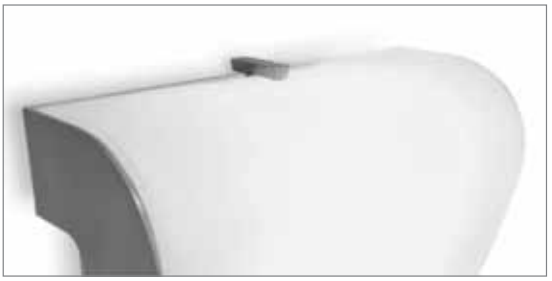
Aluminio cepillado

AL GLA DIF

IP 20 CE ENERGY SAVING ®

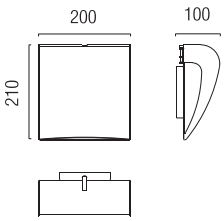
BOOMERANG





10048 Níquel satinado

1 x R7s L=118 máx.150W



Níquel satinado

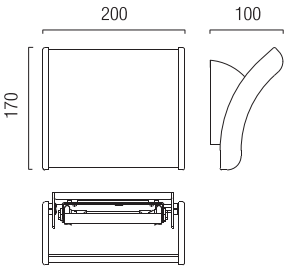
Cristal matizado

ST GLASS OPT RF 850°c CE ®

CIAO

10049 Cromo

1 x R7s L=118 máx. 150W



Cromo

Cristal matizado

ST ZAMAK GLASS OPT

RF 850°c

CANNES

Gris

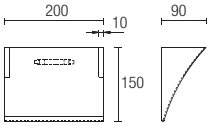
Café envejecido

ST GLA

RF 850ºc CE

10052 Gris
10053 Café envejecido

1 x R7s L=78 máx. 100W



p.193 p.169

LEDS·C4

VENECIA

Cromo

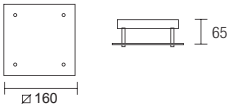
Cristal satinado y transparente

ST GLA

RF 850°c CE

10047 Cromo

1 x G9 máx. 60W



TILS

Níquel mate

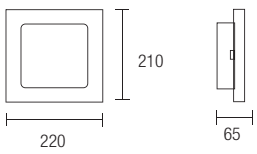
Cristal templado satinado

ST GLA

RF 850°c CE

10037 Níquel mate

1 x G9 máx.75W



ALU

Aluminio Cristal satinado

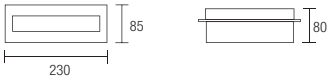
AL GLA DIF

RF 850°c CE ®

2 Cristales templados satinados

10054 Aluminio

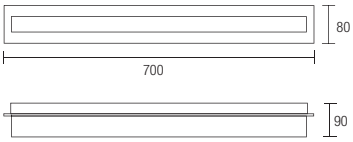
1 x R7s L=78 máx. 150W



10632 Aluminio

1 x T5 14W fluorescente
127V-60Hz

Equipo **incluido**



MENORCA

Cromo

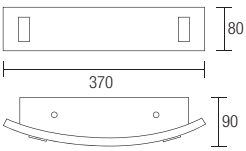
Madera oscura

ST WOOD GLA AREN

CE ENERGY SAVING ®

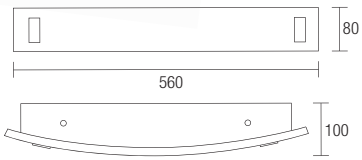
10626 Cromo

1 x PL E-26 máx. 20W



10627 Cromo

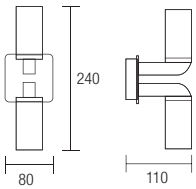
2 x PL E-26 máx. 20W



BATH

10056 Aluminio

2 x G9 máx. 40W



Aluminio

Cristal templado satinado

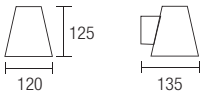
AL GLA

RF 850ºc IP 44 CE ®

GLASS

10339 Níquel satinado

1 x G9 máx.60W

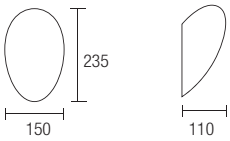


Posición
Up & Down.

10343 Blanco

1 x E26 máx.60W
1 x PL Elec E26 máx.20W

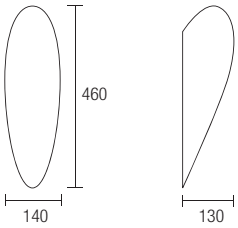
ENERGY SAVING



10338 Blanco

1 x E26 máx.60W
1 x PL Elec E26 máx.23W

ENERGY SAVING



Níquel satinado

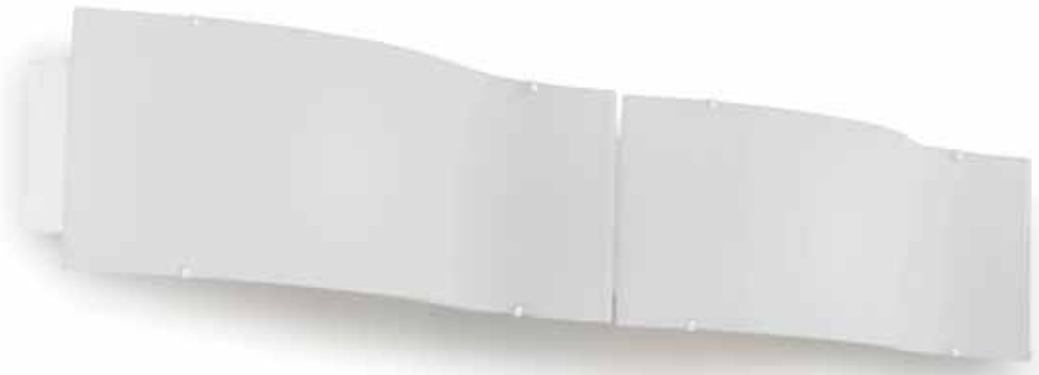
Blanco

ST

OPA GLA

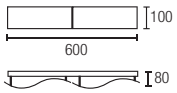
RF 850°c

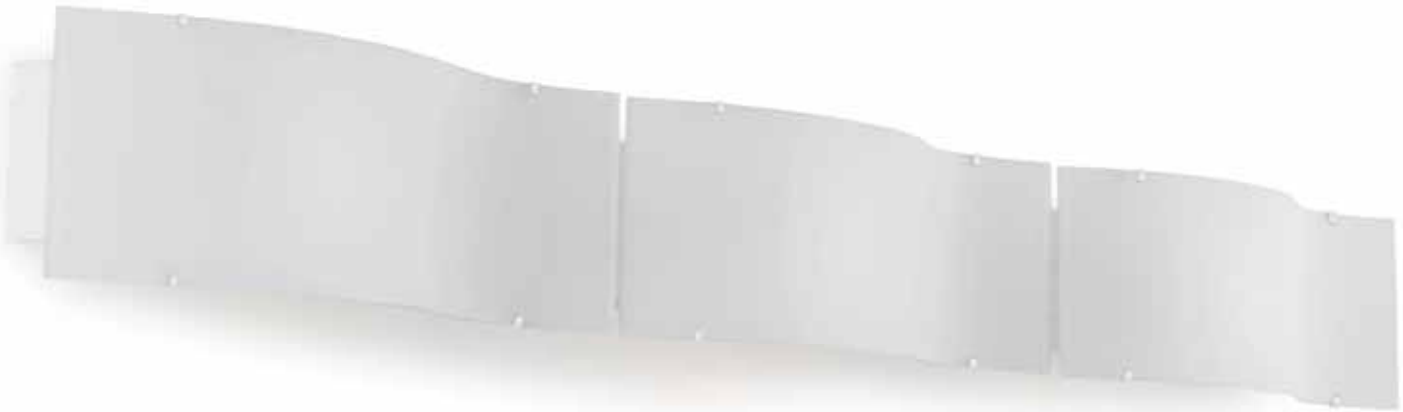
ONDA



10058 Blanco

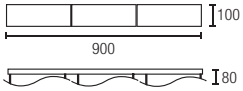
2 x G9 máx.75W





10059 Blanco

3 x G9 máx.75W



Acabado de las partes metálicas en lacado blanco
Incorpora kit para instalación directa encima de espejo

Blanco

AL GLA

RF 850°C IP 44

REFLEX

Cromo Espejo

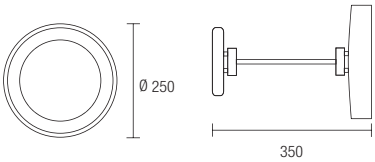
ST MIR

IP 44 RF 850ºc CE ENERGY SAVING

Equipo **incluido** 127V – 60Hz

10633 Cromo Espejo

1 x T5 22W fluorescente



Interruptor incorporado
Cable eléctrico blanco
Espejo orientable horizontalmente
Espejo de aumento x3

NEWPORT

Níquel mate

ST

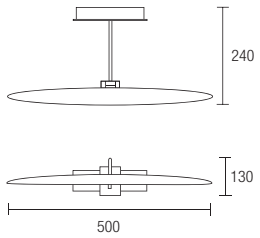
RF 850ºC

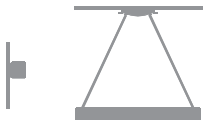
0,2m

CE

10336 Níquel mate

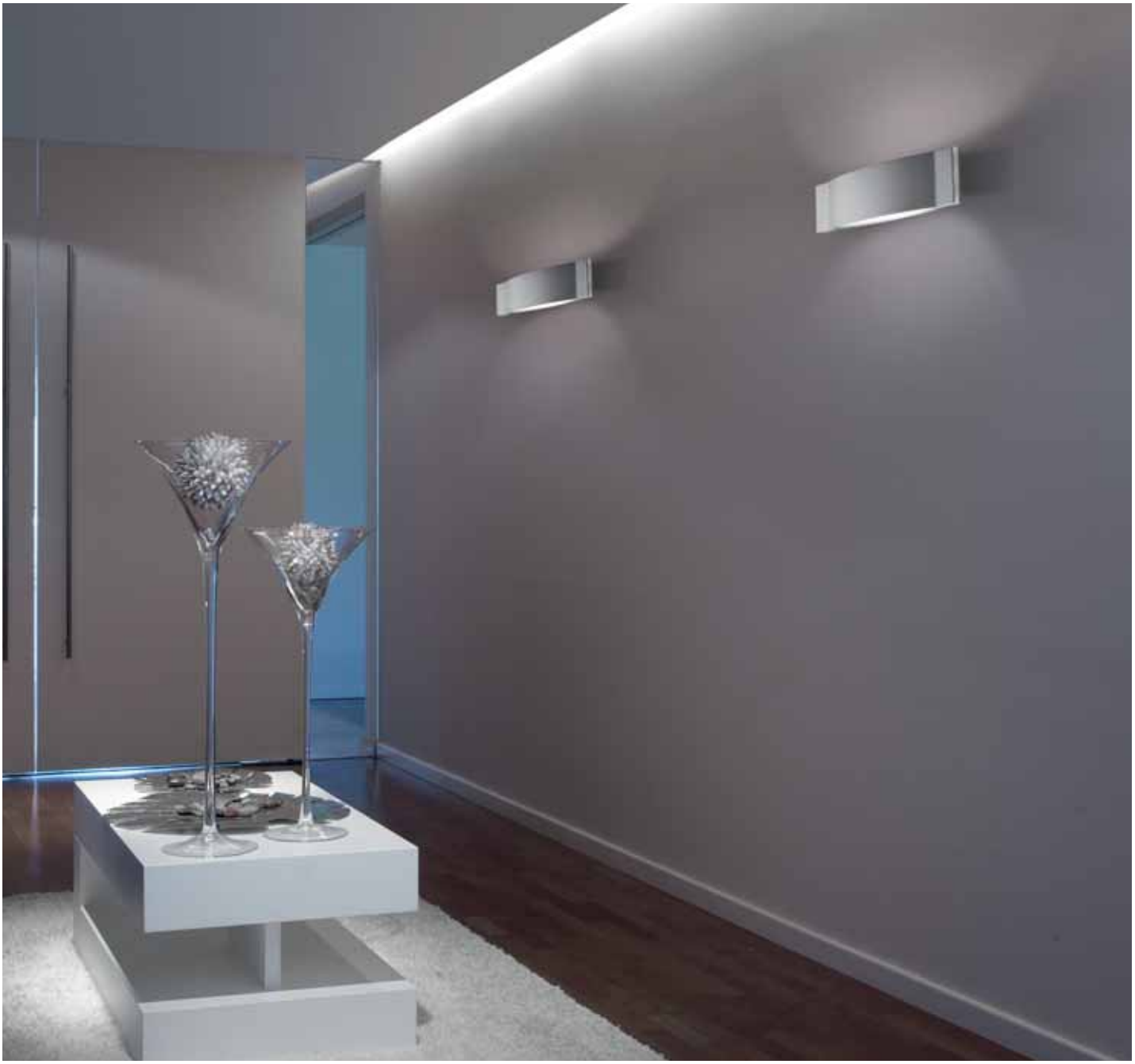
2 x E-14 tubular máx. 40W





p.204 p.140

SLIMM design _ Estudi Ribaudí



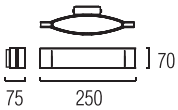
Aluminio mate

Cristal óptico

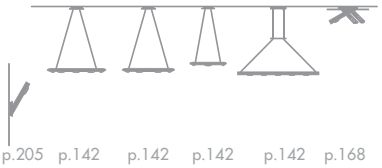
ST GLASS OPT PMMA

ES90861 Aluminio mate

1 x R7s L=118 máx. 150W



Incluye 3 acrílicos de color intercambiables



LEDS·C4

ADAGIO

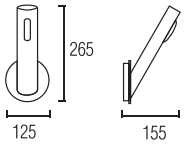
Aluminio pulido
y satinado

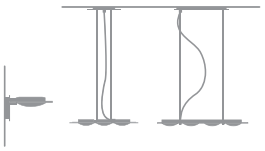
AL GLASS MAT

RF 850°C CE

ES90843 Aluminio pulido y satinado

1 x G9 máx. 75W





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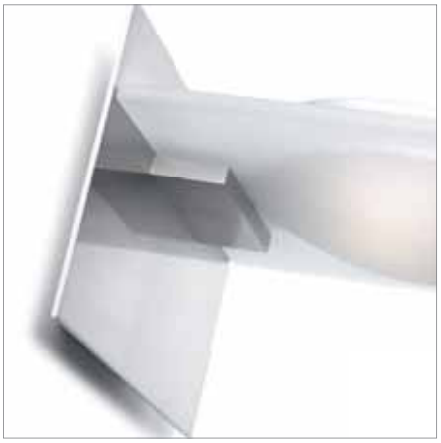
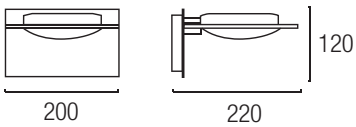
DUNA

design _ Álex Sanchez



ES90883 Níquel satinado

1 x G9 máx. 75W



Níquel satinado

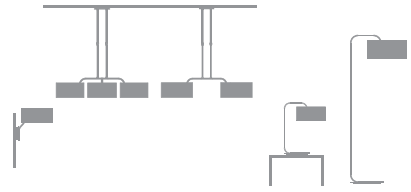
AL | ST | GLASS OPT

RF 850ºc

ESTEVEZ®

BROOKLYN

BROOKLYN_collection



p.208 p.122 p.122 p.218 p.230

Cromo

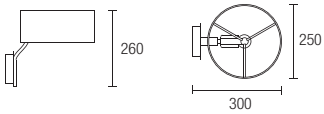
Pantalla blanca incluida

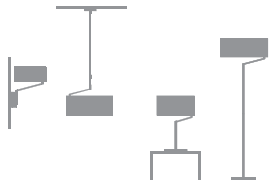
ST COT ACR DIF

CE ® ENERGY SAVING

10394 Cromo Pantalla blanca

1 x E26 máx. 60W
1 x PL elec. E26 máx. 15W





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LEDS·C4

TWIST

Níquel satinado

Pantalla blanca incluida

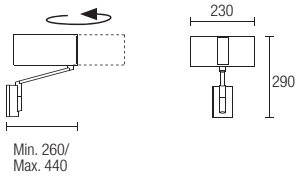
ST ZAMAK COT ACR DIF

CE ® ENERGY SAVING

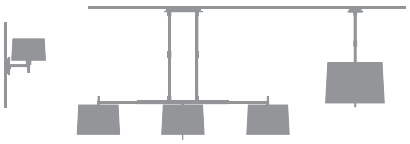
10395 Níquel satinado

1 x E26 esf.Ø45 máx. 60W
1 x PL Elec. E26 máx. 15W

Pantalla rotatoria



LAURA



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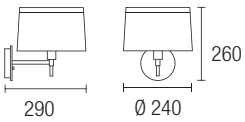
Cromo y pintura wengué

Pantalla beige incluida

ST COT

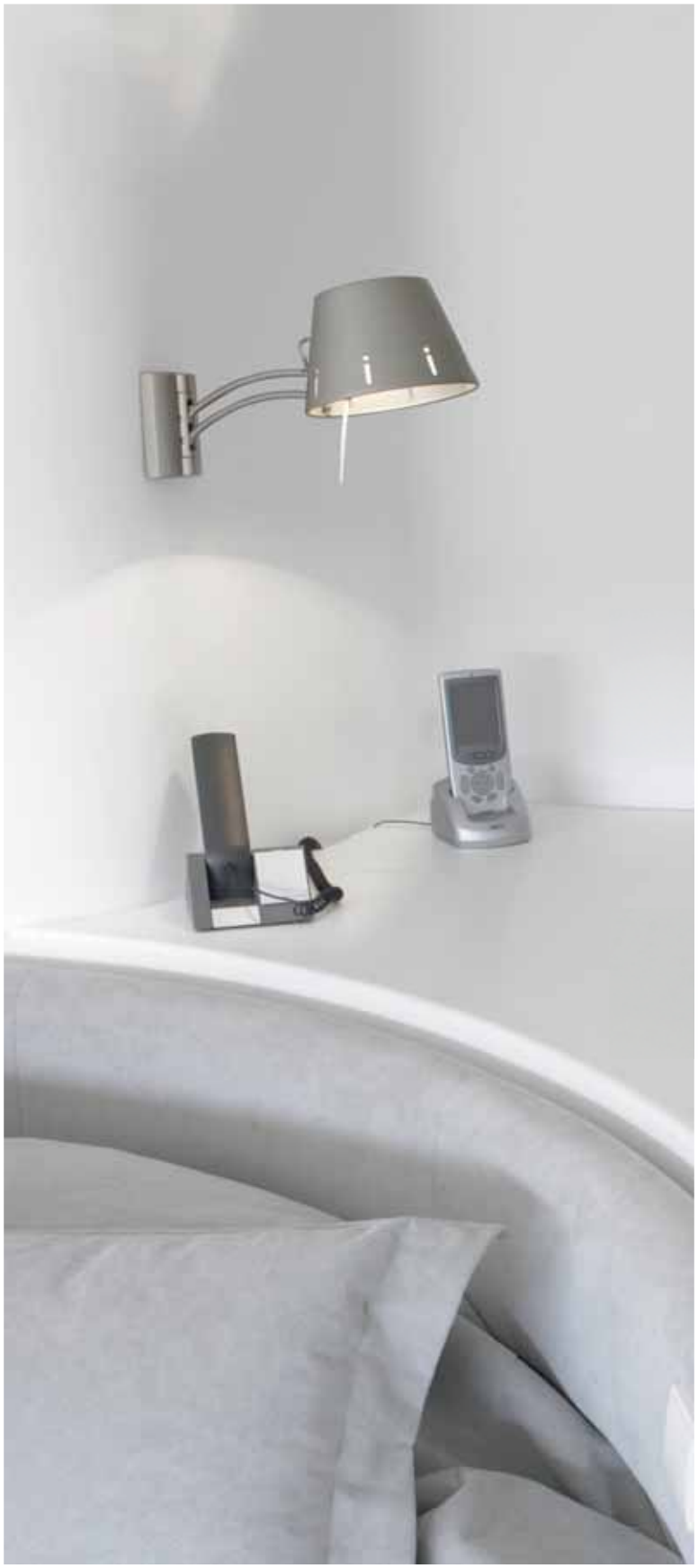
10423 Cromo y pintura wengué

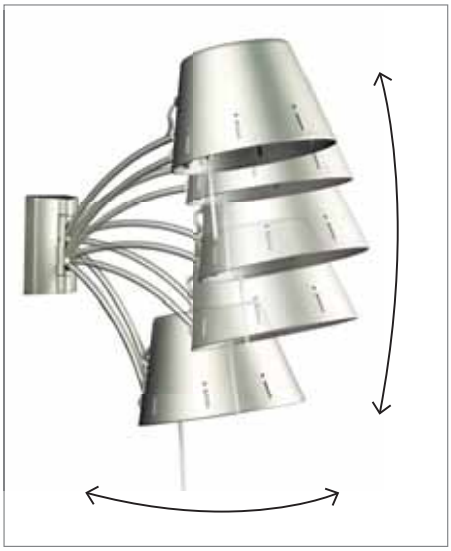
1 x E-14 máx. 100W



VERSATIL

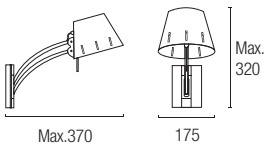
design _ Estudi Ribaudí





10340 Níquel mate

1 x E26 esf.Ø45 máx. 60W



Níquel mate

AL ST POLY

RF 850°c CE

ON-OFF

SUITE

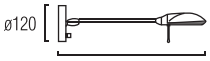
design _ Benedito Design

ON - OFF
DIMMER

DIMMER

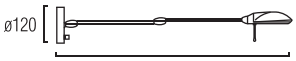
10123 Níquel satinado

1 x G9 máx. 60W



10122 Níquel satinado

1 x G9 máx. 60W



Níquel satinado

Cristal matizado

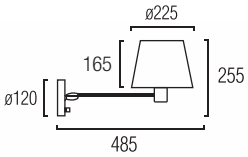
SUITE

design _ Benedito Design

ON - OFF
DIMMER
DIMMER

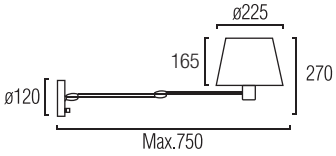
10424 Níquel satinado

1 x E26 máx. 60W



10425 Níquel satinado

1 x E26 máx. 60W



Níquel satinado

Pantalla gris ópera incluida

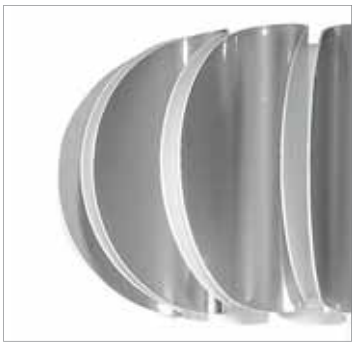
ST TEXTIL

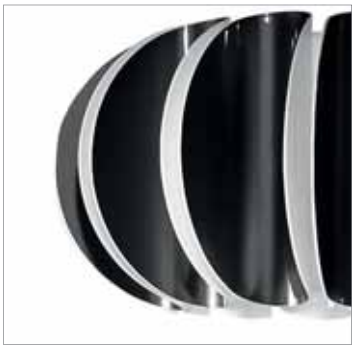
BLOMMA

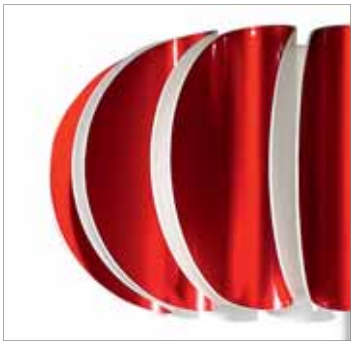
design _ WIS Design

p.114 p.214 p.226

PANTALLAS

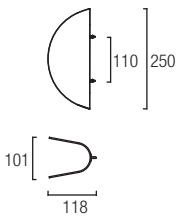






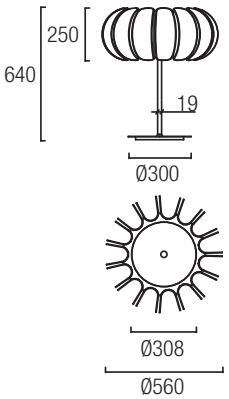
11166 Pantalla gris
11167 Pantalla negra
11168 Pantalla roja

Para conjunto completo solicite referencias de Luminario y pantalla



10396 Blanco mate

3 x PL E26 máx. 23W



Gris

Negro

Rojo

Blanco mate

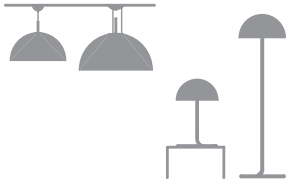
PE ST PMMA ABS

CE ® ENERGY SAVING

UMBRELLA

design _ WIS Design

UMBRELLA_collection



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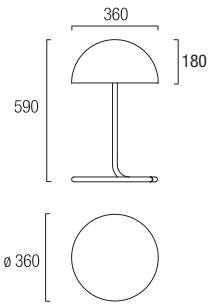
10377 Pantalla dorada Lacado negro

10378 Pantalla plata Lacado blanco

2 x PL E-14 máx. 11W



Pantalla interior plisada dorada

Pantalla interior plisada plata

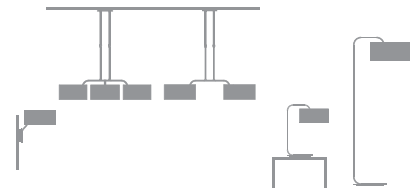
Lacado negro

Lacado blanco

AL TEXTIL PVC ST

ENERGY SAVING

BROOKLYN



p.208 p.122 p.122 p.218 p.230

Cromo

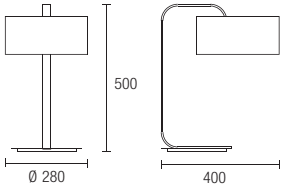
Pantalla blanca incluida

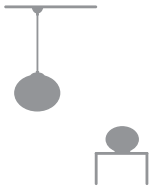
ST COT ACR DIF

CE ® ENERGY SAVING

10398 Cromo Pantalla blanca

1 x E26 esf.Ø45 máx. 60W
1 x PL elec. E26 máx. 15W





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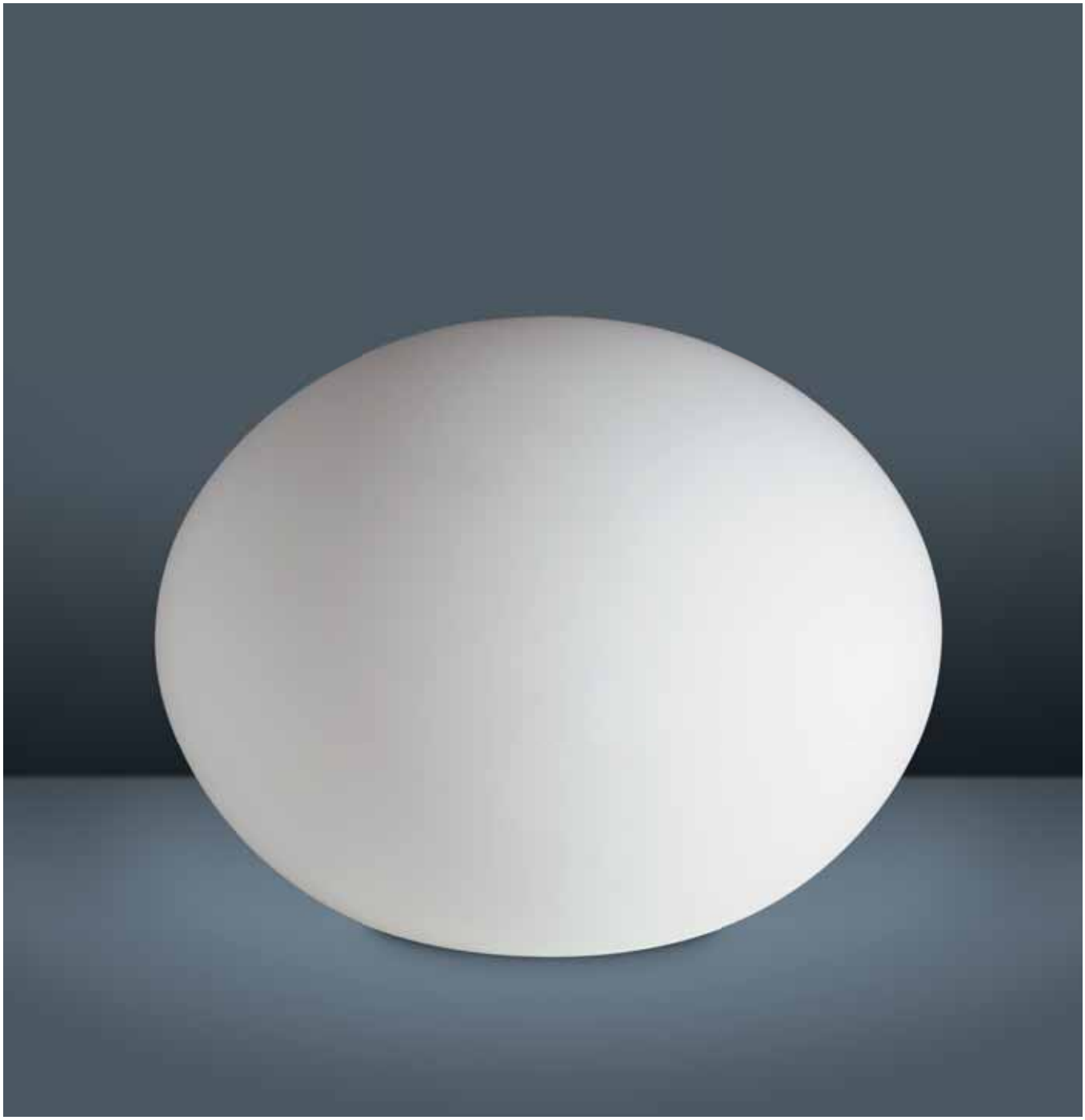
LEDS·C4

NIMES



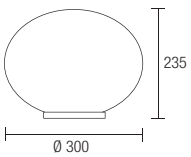
Blanco

ST OPA GLA

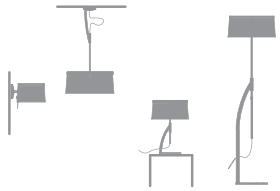
RF 850ºc CE

10393 Blanco

1 x E26 máx. 60W



VIRGINIA



p.187 p.126 p.220 p.231

Cromo

Pantalla negra incluida

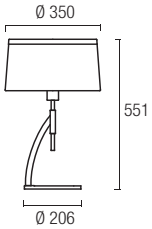
Gris urbano

ST COT ACR DIF

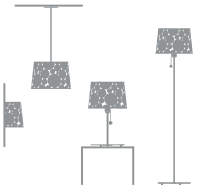
CE ENERGY SAVING

10431 Cromo Pantalla negra

1 x PL Elec. E26 máx. 16W



Difusor superior



p.188 p.128 p.221 p.232

LEDS·C4

TRAMA

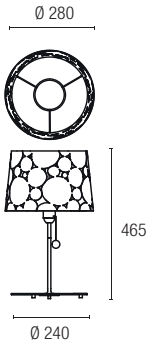
Negro Blanco

ST ACR DIF

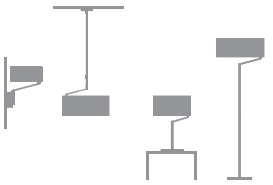
RF 850°C CE ® ENERGY SAVING

10453 Negro
10454 Blanco

1 x E26 máx. 100W
1 x PL Elec. E26 máx. 23W
Recomendado Globo 20W



TWIST



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Níquel satinado

Pantalla blanca incluida

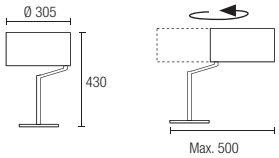
ST COT ACR DIF

CE ® ENERGY SAVING

10430 Níquel satinado

1 x E26 esf.Ø45 máx. 60W
1 x PL Elec. E26 máx. 15W

Pantalla rotatoria



BONNE NUIT

design _ Benedito Design

Níquel satinado

Cristal opal triplex

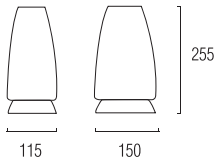
ST GLASS OPAL3

RF 850ºc

ENERGY SAVING

10360 Níquel satinado

1 x E26 esf.Ø45 máx. 60W
1 x PL Elec. E26 máx. 15W

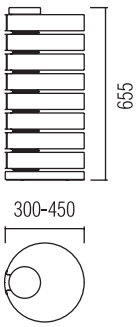


ADN

p.224 p.235

10634 Cromo

1 x T5 24W 220V fluorescente



Cromo

Pantallas Blanco
Escarcha incluidas

ST GLASS FIBRE ABS

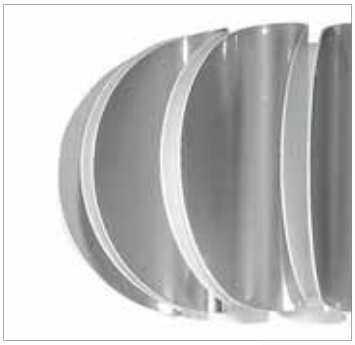
ENERGY SAVING

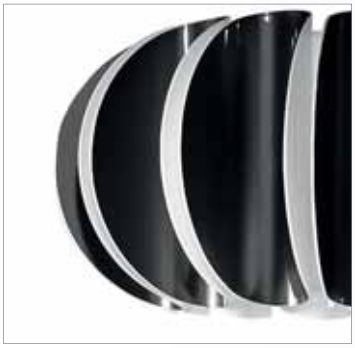
p.114 p.214 p.226

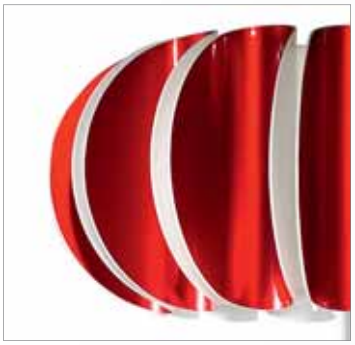
BLOMMA

design _ WIS Design

PANTALLAS

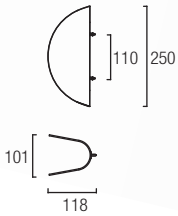


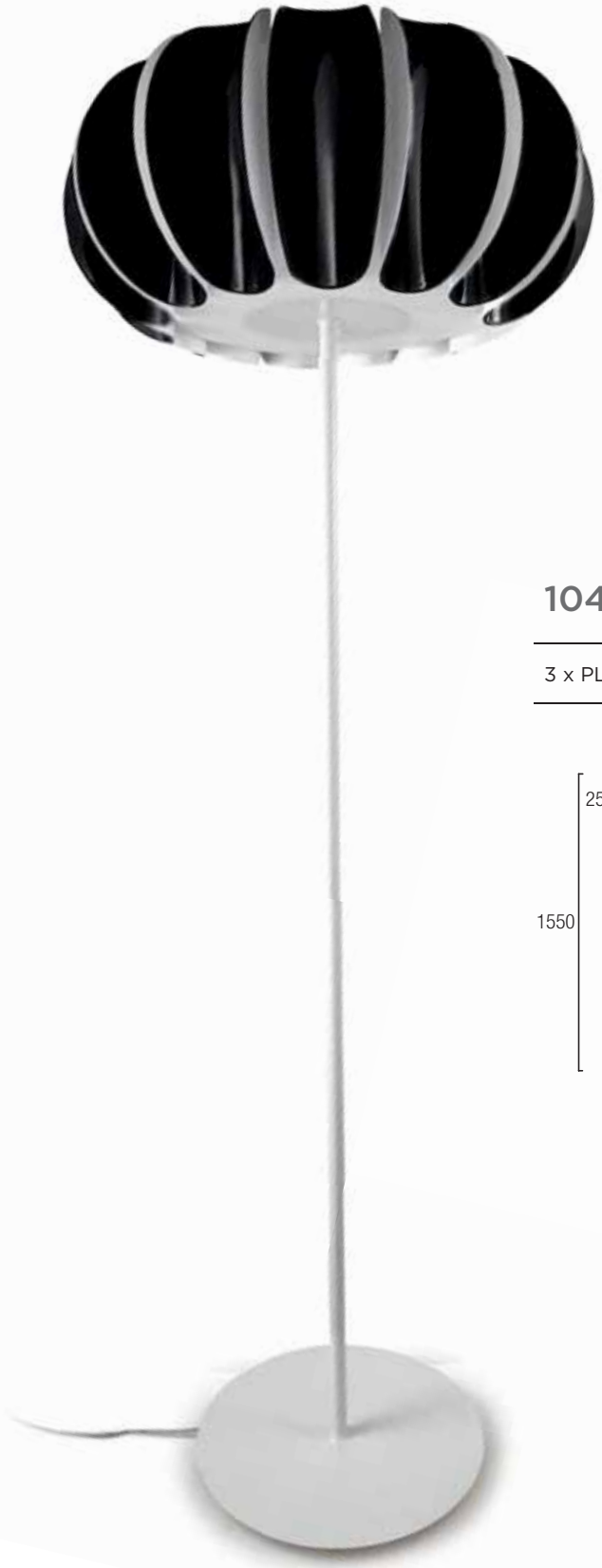




11166 Pantalla gris
11167 Pantalla negra
11168 Pantalla roja

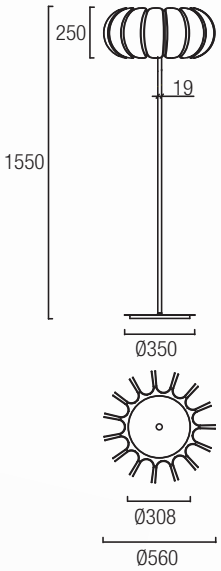
Para conjunto completo solicite referencias de luminario y pantalla





10434 Blanco mate

3 x PL E26 máx. 23W



Gris

Negro

Rojo

Blanco mate

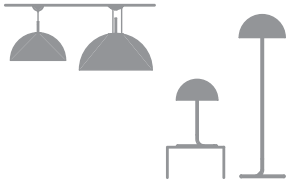
PE ST PMMA ABS

CE ® ENERGY SAVING

UMBRELLA

design _ WIS Design

UMBRELLA_collection

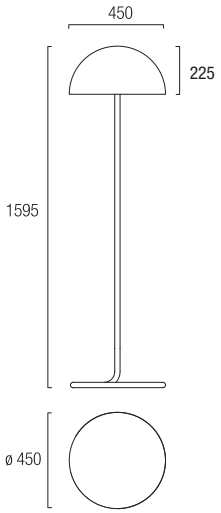


p.118 p.118 p.216 p.228

10379 Pantalla dorada — Lacado negro

10380 Pantalla plata — Lacado blanco

3 x PL E-14 máx. 11W



Pantalla interior plisada dorada

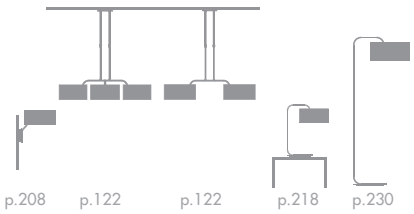
Pantalla interior plisada plata

Lacado negro

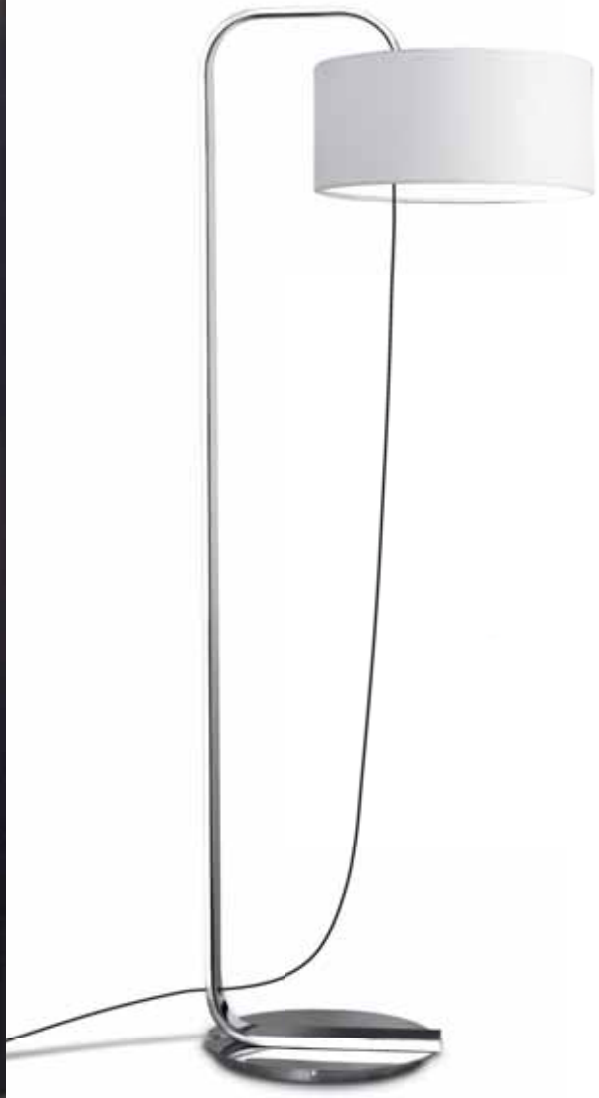
Lacado blanco

AL TEXTIL PVC ST

ENERGY SAVING

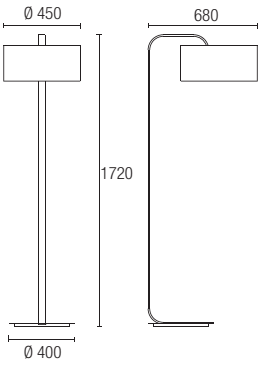


BROOKLYN



10436 Cromo Pantalla blanca

1 x E26 máx. 150W
1 x PL elec. E26 máx. 30W

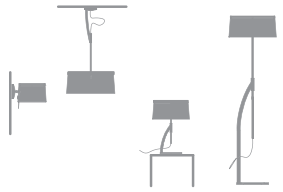


Cromo

Pantalla blanca incluida

ST COT ACR DIF

CE ® ENERGY SAVING



p.187 p.126 p.220 p.231

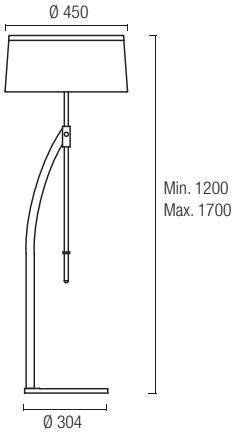
LEDS-C4

VIRGINIA

Difusor superior

10438 Cromo Pantalla negra

3 x PL Elec. E26 máx. 16W



Cromo

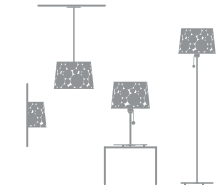
Pantalla negra incluida

Gris urbano

ST COT ACR DIF

CE ENERGY SAVING

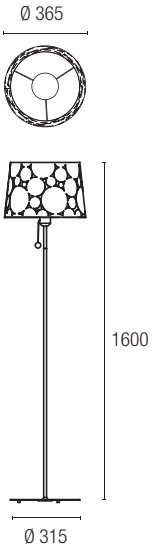
TRAMA



p.188 p.128 p.221 p.232

10439 ■ Negro
10440 □ Blanco

1 x E26 máx. 100W
1 x PL Elec. E26 máx. 23W
Recomendado Globo 20W



Negro

Blanco

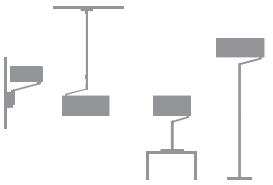
ST

ACR DIF

RF 850ºc

ENERGY SAVING

TWIST

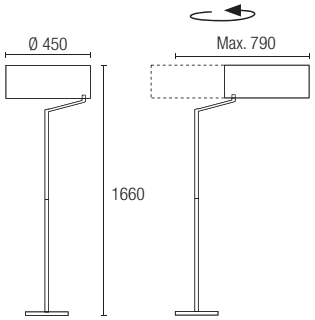


p.209 p.130 p.222 p.234

10456 Níquel satinado

1 x E26 máx. 150W
1 x PL Elec. E26 máx. 30W

Pantalla rotatoria



Níquel satinado

Pantalla blanca incluida

ST COT

CE ® ENERGY SAVING

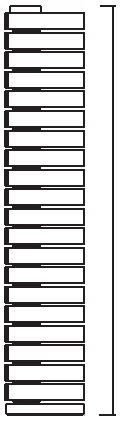
p.224 p.235

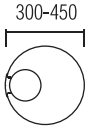
LEDS·C4

ADN

10635 Cromo

1 x T5 80W fluorescente
220V





Cromo

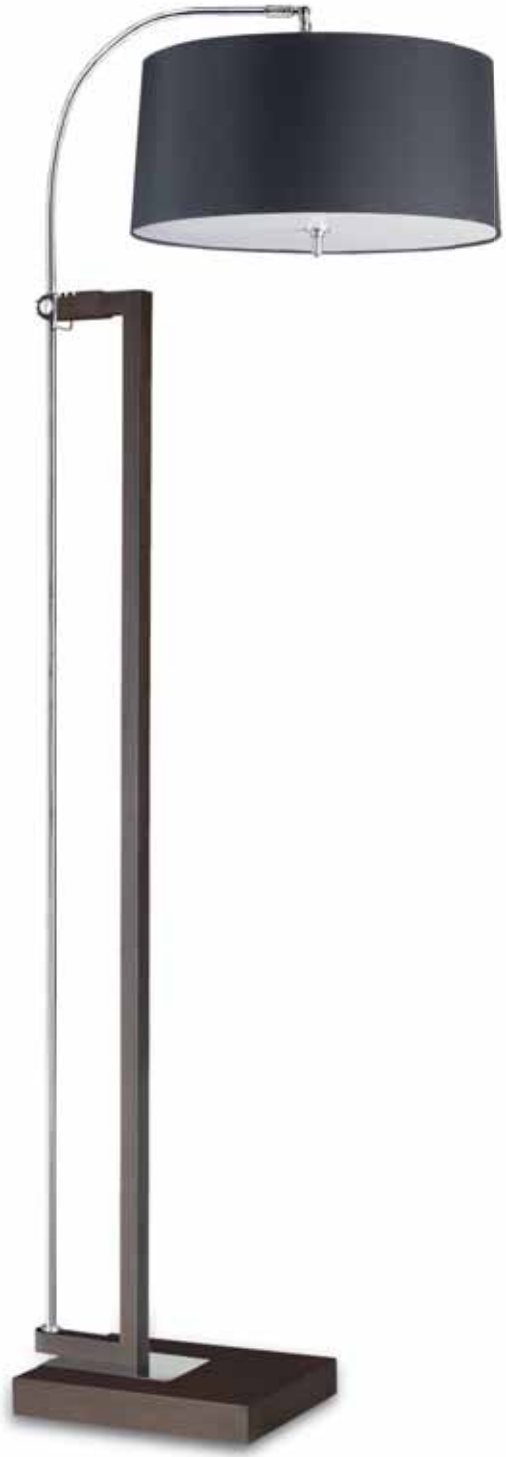
Pantallas
Blanco
Escarcha
incluidas

ST GLASS FIBRE ABS

CE ® ENERGY SAVING

ESTEVEZ®

EXTEND



ON / OFF DIMMER

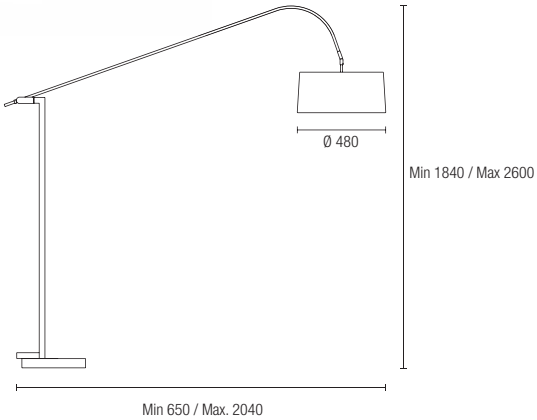
Protector antideslumbrante

10428 Cromo y café envejecido Pantalla negra

10420 Cromo y café envejecido Pantalla blanca

3 x E26 máx. 100W

DIMMER



Cromo y café envejecido

Pantalla negra incluida

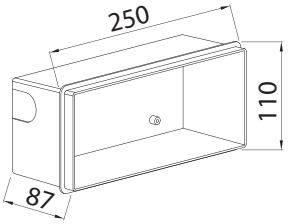
Pantalla blanca incluida

ST COT ACR DIF

RF 850ºc CE ® ENERGY SAVING

GUÍA DE INSTALACIÓN

10597
10644



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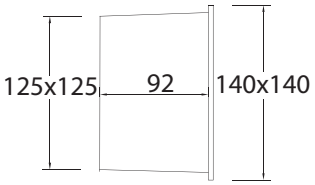

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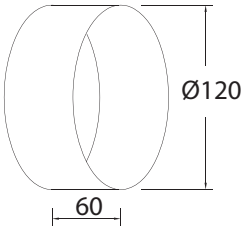

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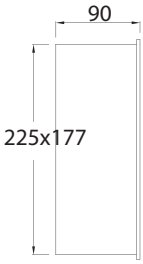

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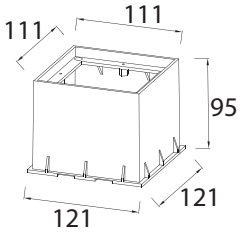

10842/ 10843
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10522
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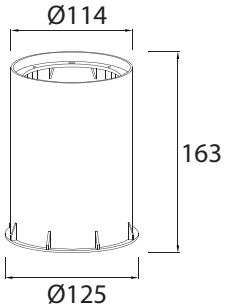

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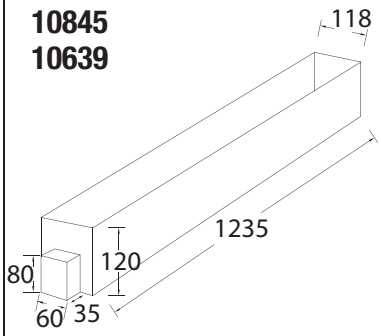

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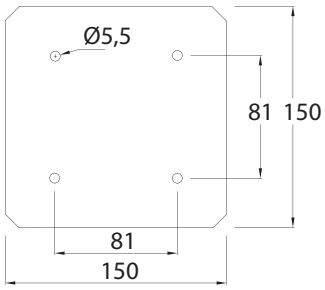

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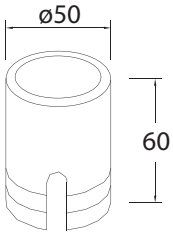

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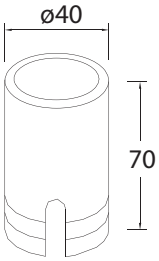

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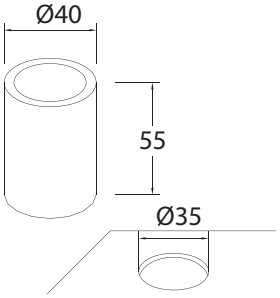

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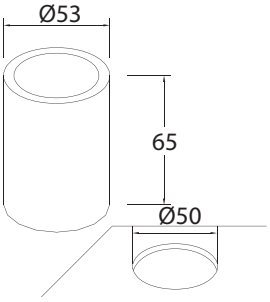

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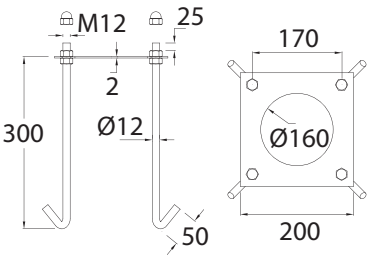

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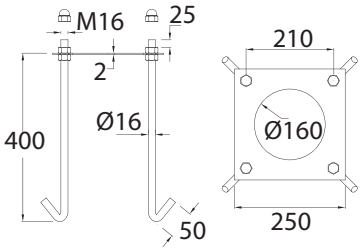

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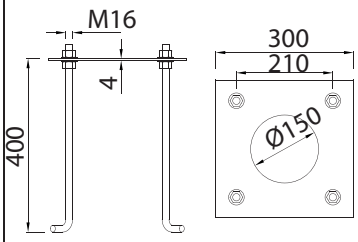

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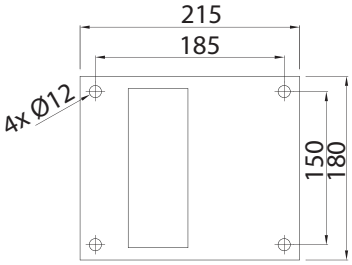

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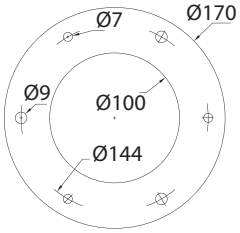
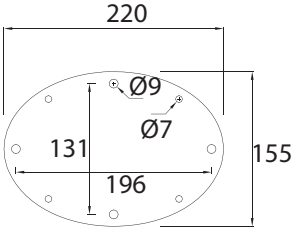
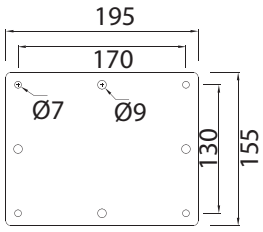


10322/ 10323



10324/ 10325



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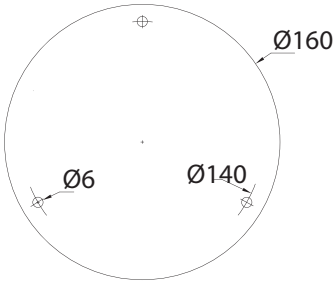

GUÍA DE INSTALACIÓN

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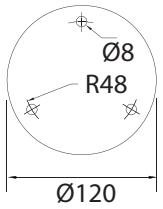

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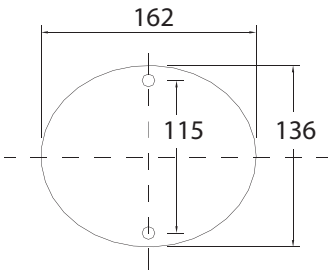

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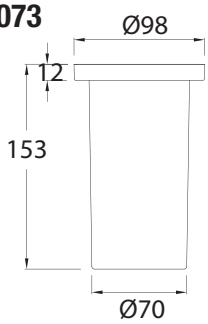

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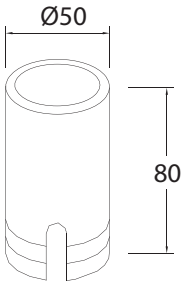

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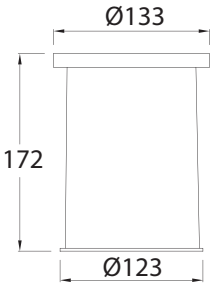

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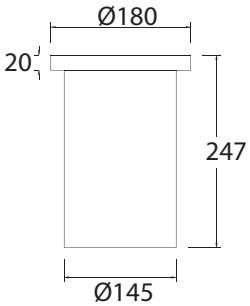
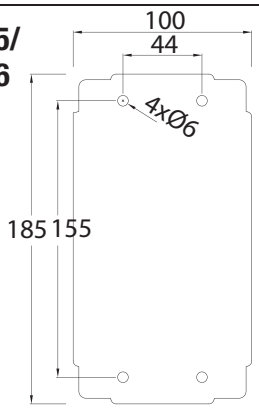


10075/ 10076



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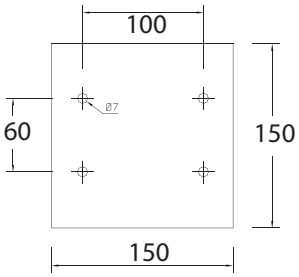

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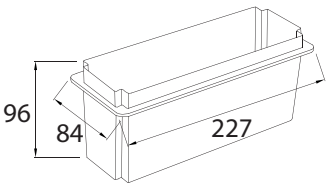

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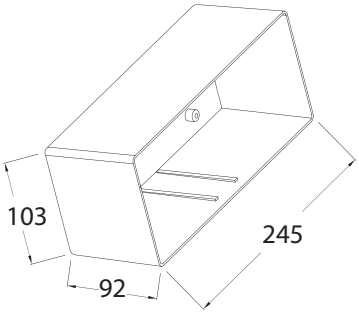

LIMPIEZA Y MANTENIMIENTO DEL ACERO INOXIDABLE

Por su excelente resistencia y belleza, el acero inoxidable es un material de fácil conservación, tendiéndose a veces a tener la errónea idea de que no requiere mantenimiento. Pero es necesario seguir unas recomendaciones mínimas durante su almacenamiento manipulación y uso. Una limpieza adecuada permiten mantener inalteradas sus características originales, preservando su resistencia a la corrosión y apariencia.
Durante las tareas de limpieza, asegurar que se eliminan las acumulaciones de contaminantes llevados por el aire. Esto es muy importante en lugares industriales o marítimos ya que pueden provocar corrosión localizada si no se eliminan eficazmente.
Para eliminar la suciedad sobre la superficie, se debe utilizar un paño húmedo o una gamuza. En caso de suciedad más difícil, utilizar detergentes suaves de uso doméstico con estropajos o cepillos suaves de nylon (no usar estropajos de acero). Después de limpiar, elimine los residuos con agua desionizada y seque la superficie.
La frecuencia para una limpieza regular es de 6-12 meses para una suciedad moderada y de 3-6 meses cuando es más abundante, o para ambientes en que se den las siguientes condiciones:
- atmósferas marinas
- ambientes repletos de contaminantes industriales
- sal pulverizada proveniente de la sal utilizada en carreteras
- suciedad atmosférica y del tráfico

No deben usarse limpiadores que contengan cloruros ni lejías.
Encontrara información más detallada en: www.leds-c4.com

TABLA DE RESISTENCIA A LA CORROSIÓN ACERO INOXIDABLE

MUY IMPORTANTE consulte la tabla de usos y mantenimiento

	AISI 202	AISI 304	AISI 316
Agua doméstica	OK	OK	OK
Agua doméstica conteniendo cloro	X	X	OK
Agua de mar	X	X	OK
Aire	OK	OK	OK
Atmósfera marina	X	X	OK
Vapor de agua			OK
Limpiadores químicos quita cemento	X	X	X
Suelos con un PH alto o alcalinos	X	X	OK
Fertilizantes y abonos químicos	X	X	X

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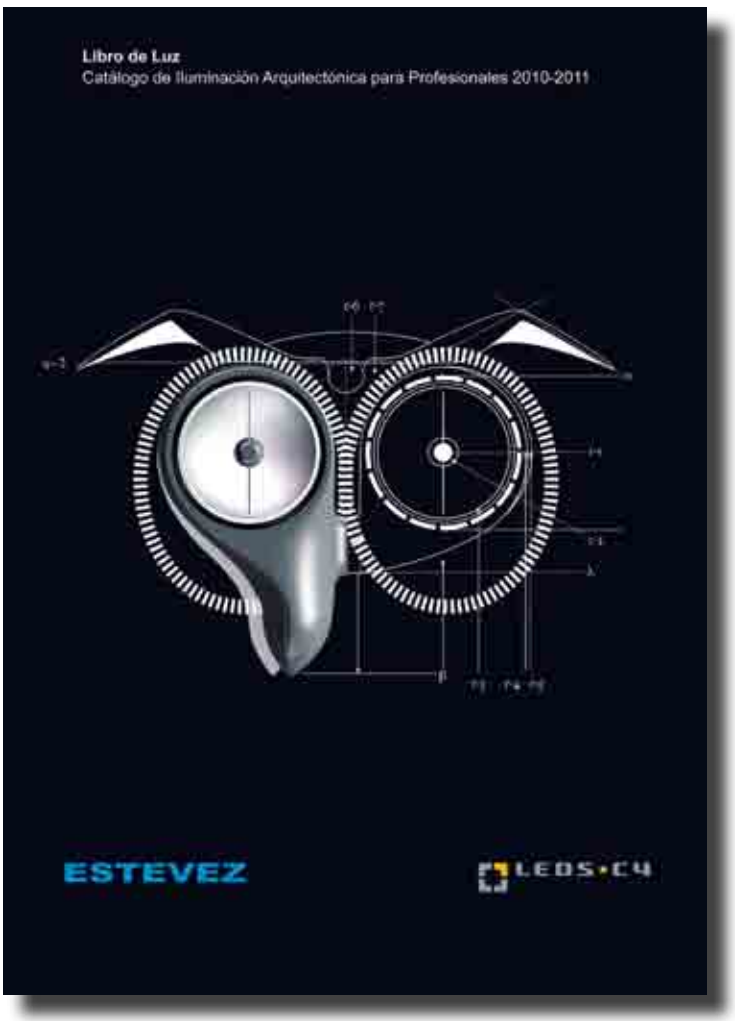

LIBRO DE LUZ

ESTEVEZ y **LEDS-C4** han publicado el Libro de Luz "Catálogo de Iluminación Arquitectónica para Profesionales" (Catálogo Negro), el cual cuenta con más de 200 Luminarios de Alta Especificación, con Gran Calidad y Novedosos Diseños, con tecnologías de Bajo Consumo Energético como Led, Fluorescencia y Descarga, los cuales satisfacen las necesidades de los mercados Residencial, Comercial y Hotelero, así como una extraordinaria colección de Luminarios para Alumbrado Público General (Urban).

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