



Decòrative

LIGHTING COLLECTION
2021

Decòrative

Discover what's new in the
2021 Decòrative
collection



PRODUCT INDEX INDOOR

ALPHABETICAL ORDER

● Protection Index IP44 — 68



pendant
luminaires



ceiling
lights



wall
lights



floor
lamps



table
lamps



recessed
luminaires



cables &
systems

	ANTIGUA	P. 16	●	●	●	●			
	ANTILLE	P. 24	●	●	●				
	ARUBA	P. 32	●	●	●				
	BABY MARGE	P. 40					●		
	BART	P. 44		●	●				
	BATON	P. 48		●					
	BEEBO	P. 52		●	●				●
	BIRBA	P. 58	●	●	●	●	●	●	
	BOX	P. 76		●	●				
	CIRCULAR	P. 92		●	●				
	CONUS	P. 96		●			●	●	
	CREW	P. 100		●	●				
	CRUMB	P. 108		●					

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pendant
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lamps



table
lamps



recessed
luminaires



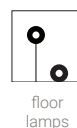
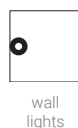
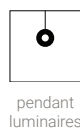
cables &
systems

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	MATRIOSKA	P. 200			●			
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	MILLE	P. 212		●	●			
	MINION	P. 220	●	●	●			
	MOLEDRO	P. 228	●	●	●			
	MOVE	P. 234	●	●				
	OH! IN	P. 238	●	●	●	●		●
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	OHPS IN	P. 256	●	●		●		
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cables &
systems

	OUTLOOK	P. 268	●	●				●	●
	POE	P. 274	●		●	●			
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	SISTERS	P. 326	●						●
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	SNAKE	P. 336		●	●				
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luminaires



ceiling
lights



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floor
lamps



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recessed
luminaires



cables &
systems

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ALPHABETICAL ORDER



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ALPHABETICAL ORDER

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PRODUCT INDEX OUTDOOR

ALPHABETICAL ORDER

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luminaires



ceiling
lights



wall
lights



floor
lamps



table
lamps



recessed
luminaires



cable
system

	BUTLER	P. 514					●	
	CHOBIN65	P. 520		●		●		
	LIRA AISI	P. 528	●	●		●		
	LIRA	P. 536	●	●			●	
	MARGE	P. 542					●	
	MY WHITE	P. 546		●		●	●	
	OH! DYNAMIC WHITE	P. 562					●	
	OH!	P. 566	●	●		●	●	
	OH! MARS	P. 576					●	
	OH! SMASH	P. 580	●	●		●	●	
	OHPS	P. 586		●			●	
	PEGGY	P. 592					●	
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PRODUCT INDEX OUTDOOR
ALPHABETICAL ORDER

									
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ALPHABETICAL ORDER



PENDANT

IN | Antigua
Antille
Aruba
Birba
Dublight
Gluèd
Hologram 3D
Horizon
Mami
Minion
Moledro
Move
Oh! IN
Oh! Smash IN
Ohps
Outlook
Poe
Poe Plus
Polo
Rose
Sinfonia - Puccini
Sinfonia - Rossini
Sinfonia - Verdi
Sinfonia - Vivaldi
Sisters
Squash
Straight
Thank You
TU-O
TU-V
Zig Zag

OUT | Lira AISI
Lira
Oh!
Oh! Smash



CEILING

IN | Antigua
Antille
Aruba
Bart
Baton
Beebo
Birba
Box
Circular
Conus
Crew
Crumb
Dublight
Gluèd
Horizon
Igloo
Kioo
Mami
Metal
Met Wally
Mille
Minion
Moledro
Move
Oh! IN
Oh! Smash IN
Ohps IN
One to One
Outlook
Polo
Reiki
Rose
Sinfonia - Rossini
Snake
Squash
Tara
Tara Dimmable
Tara Maxi + Mega
Triad 2.0
Triad
TU-Top
Zig Zag

OUT | Chobin65
Lira AISI
Lira
My White
Oh!
Oh! Smash
Ohps
Switch
Vision



WALL

IN | Antigua
Antille
Aruba
Bart
Beebo
Birba
Box
Circular
Crew
Curvè
Dual + Mini Dual
Dublight
Fotis
Gluèd
Halfpipe
Heli
Igloo
Kioo
Mami
Matrioska
Metal
Met Wally
Mille
Minion
Moledro
Oh! IN
Oh! Smash IN
Onda
Poe
Polo
Regolo
Reiki
Sinfonia - Vivaldi
Skinny
Snake
Squash
Straight
Tara
Tara Dimmable
Tara Maxi + Mega
Thank You
Triad 2.0
Triad
TU-Top
Zig Zag

Gypsum Wall

OUT | Chobin65
Lira AISI
My White
Oh!
Oh! Smash
Switch
Vision



FLOOR

IN | Antigua
Birba
Dublight
Joshua
Oh! IN
Oh! Smash IN
Ohps IN
Poe
Squash

OUT | Butler
Lira
Marge
My White
Oh! Dynamic White
Oh!
Oh! Mars
Oh! Smash
Ohps
Peggy
Pistillo
Vision



TABLE

IN | Baby Marge ●
Birba
Conus
Dama
Dublight
Mami
Sinfonia - Rossini
Squash
Thank You



RECESSED

IN | Birba
Conus
One to One
Outlook

Gypsum Coloring
Gypsum Recessed
Gypsum Recessed (Driver O.B.)
Gypsum Semirecessed
Gypsum Pathmarker
Gypsum Pathmarker (Driver O.B.)

OUT | Texo



SYSTEM SINFONIA

LED | Sinfonia System - Puccini
Sinfonia System - Rossini
Sinfonia System - Verdi
Sinfonia System - Vivaldi



SYSTEM MONOCABLE

LED | Baton
Circular
Oh!
Outlook
Polo
Trix
TU-V

**GU10
E27
G9** | Andromeda
Bell
Campana
Orient
Orion
Sisters
Tek



SYSTEM DOUBLE CABLE 150mm

LED | Oh!
Outlook
Self
Tablet

**GU10
E27
R7s** | Bell
Halley
Orion
Sisters



SYSTEM DOUBLE CABLE 300mm

LED | Beebo
Matrix
Oh!
Polo
Trix

**E27
R7s** | Bell
Orion
Vega

ANTIGUA

NEW ANTIGUA FLOOR



IT

– Diffusore in vetro con bordo sabbiato, elemento centrale in metallo verniciato bianco. Piantana disponibile nei colori bianco o nero.

EN

– Glass diffuser with sandblasted edge, central element in white coated metal. Floor lamp available in white and black colours.

ES

– Difusor de vidrio con borde arenado, elemento central de metal lacado blanco. Lámpara de pie disponible en blanco o negro.

DE

– Diffusor aus Glas mit sandgestrahltem Kante und zentralem Element aus Metall mit Lackierung in Weiß. Stehlampe in den Farben Weiß oder Schwarz.

FR

– Diffuseur en verre avec bord sablé, élément central en métal verni blanc. Lampadaire disponible en blanc et noir.

PY

– Рассеиватель из стекла с кольцом с пескоструйной обработкой, центральный элемент из металла, выкрашенного в белый цвет. Напольный светильник, доступный в белом и черном цветах.





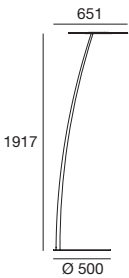






ANTIGUA_FL

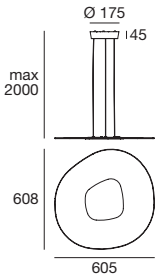
topLED 39 W | 220-240 V | CRI 80



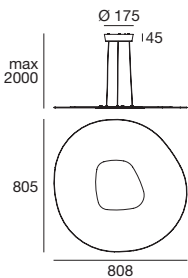
TYPE	CODE	COLOUR
☐ WHITE	9315	3000 K
☒ BLACK	9316	3882 lm

ANTIGUA_P

topLED 38 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	90348	3000 K 4362 lm



topLED 56 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	90349	3000 K 6479 lm

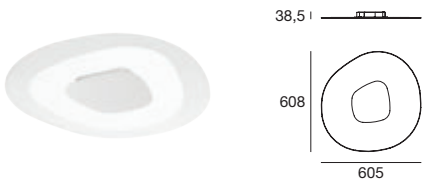
ANTIGUA_S

topLED 19 W | 220-240 V | CRI 80



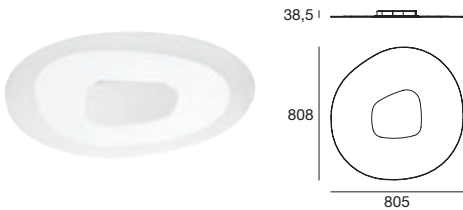
TYPE	CODE	COLOUR
☐ WHITE	90345	3000 K 2260 lm

topLED 38 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	90346	3000 K 4362 lm

topLED 56 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	90347	3000 K 6479 lm

ANTILLE



IT

– Diffusore in vetro con bordo sabbiato non simmetrico, elemento centrale in metallo nelle finiture rame, oro, cromo oppure bianco goffrato; montatura in metallo bianco.

EN

– Glass diffuser with non-symmetrical sandblasted edge, central metal element in copper, gold, chrome or white embossed finishes; white metal frame.

ES

– Difusor de vidrio con borde arenado no simétrico, elemento central de metal en los acabados cobre, oro, cromo o blanco efecto arrugado; estructura metálica en blanco.

DE

– Diffusor aus Glas mit unsymmetrisch sandgestrahltem Rand und zentralem Element aus Metall mit Oberfläche in Kupfer, Gold, Chrom oder weißem Schrumpflack. Fassung aus Metal.

FR

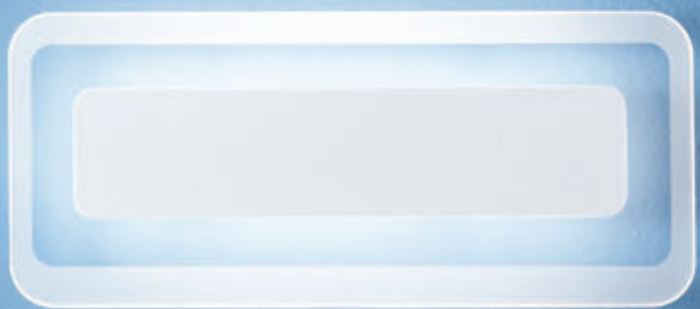
– Diffuseur en verre avec bord sablé asymétrique, élément central en métal dans le finitions cuivre, or, chrome ou blanc gaufré. Cadre en métal blanc.

PY

– Теклянный рассеиватель с асимметричной кромкой с пескоструйной обработкой, центральный элемент из металла с медной, золотой, хромированной или белой складчатой отделкой; рама из белого металла.

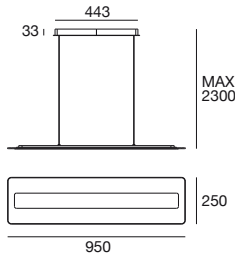












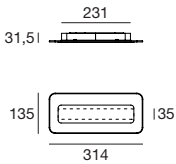


TYPE	CODE	COLOUR
 WHITE	8936	3000 K
 CHROME	8937	5957 lm
 ROSE GOLD	8938	
 GOLD	8939	



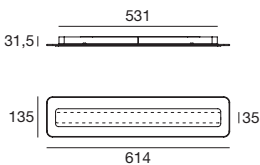
ANTILLE_S

topLED 14 W | 220-240 V | CRI 80

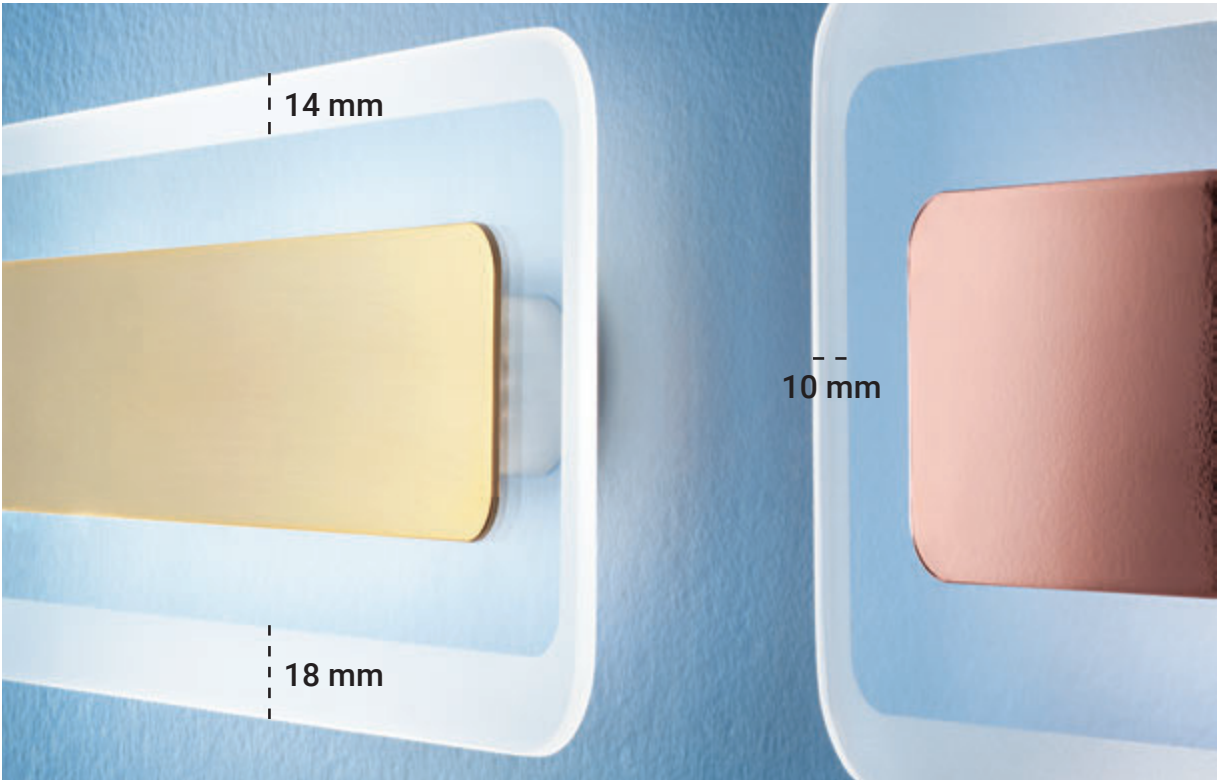


TYPE	CODE	COLOUR
WHITE	8880	3000 K
CHROME	8881	1696 lm
COPPER	8882	
GOLD	8883	

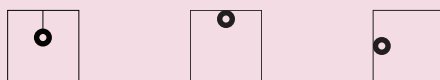
topLED 28 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
WHITE	8885	3000 K
CHROME	8886	3732 lm
COPPER	8887	
GOLD	8888	



ARUBA



IT

– Diffusore in vetro extrachiario con bordo sabbiato non simmetrico, elemento centrale in metallo nelle finiture galvaniche rame, oro, cromo oppure bianco goffrato; montatura in metallo bianco.

EN

– Extra clear glass diffuser with non-symmetrical sandblasted edge, central metal element in copper, gold, chrome or white embossed finishes; white metal frame.

ES

– Difusor de vidrio extraclaro con borde arenado asimétrico, elemento central de metal con acabados en cobre, oro, cromo o blanco efecto gofrado; estructura metálica en blanco.

DE

– Diffusor aus Glas mit unsymmetrisch sandgestrahltem Rand und zentralem Element aus Metall mit galvanisch behandelter Oberfläche in Kupfer, Gold, Chrom oder weißem Prägelack. Fassung aus Metal.

FR

– Diffuseur en verre extraclair avec bord sablé asymétrique, élément central en métal dans les finitions cuivre, or, chrome ou blanc gaufré ; monture en métal blanc.

РУ

– Стекланный рассеиватель с асимметричной кромкой с пескоструйной обработкой, центральный элемент из металла с медной, золотой, хромированной или белой складчатой отделкой; рама из белого металла.



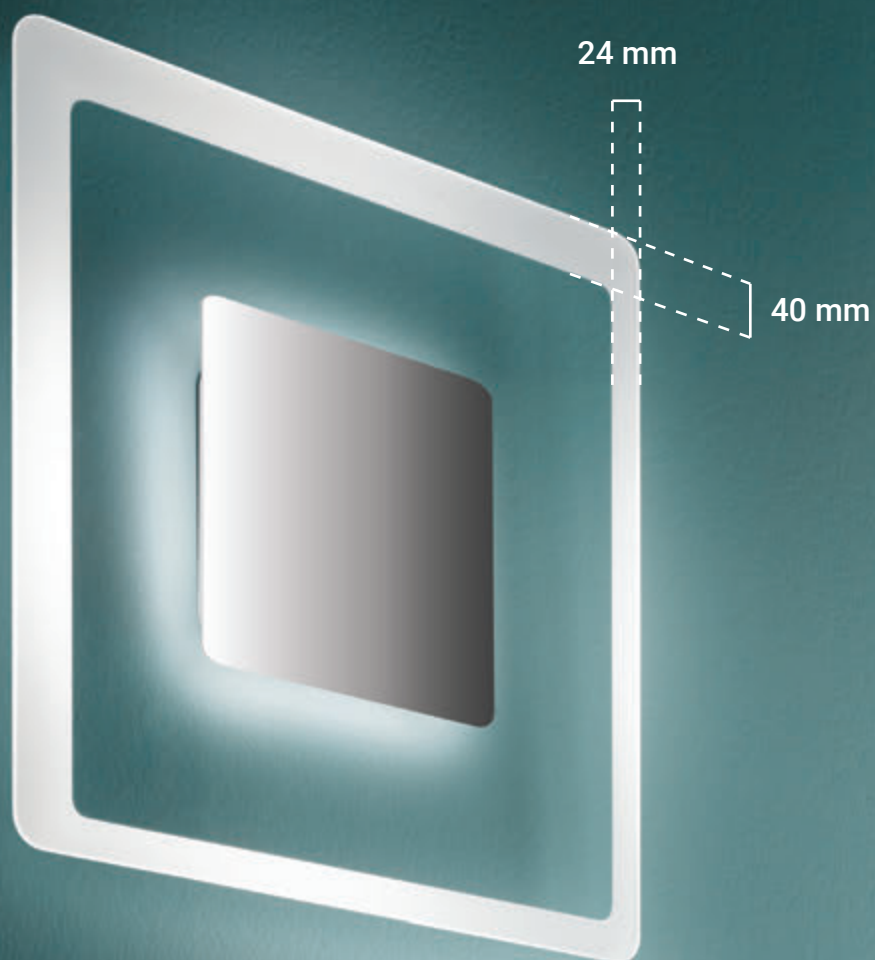




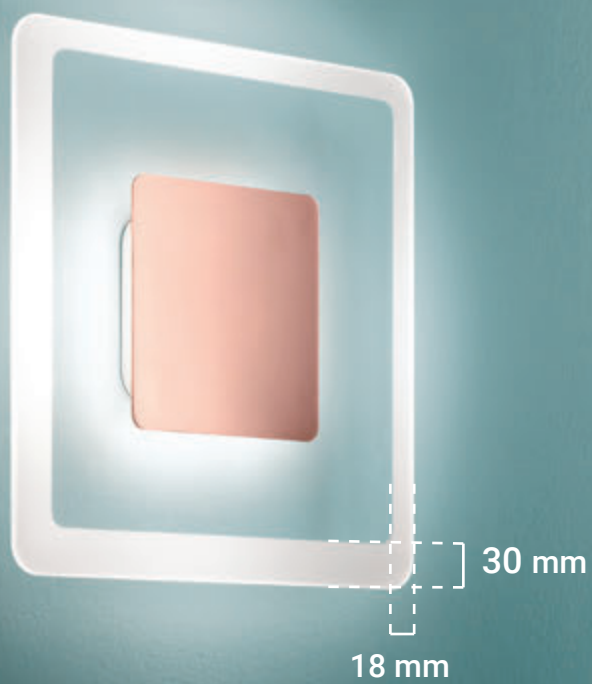




□ 500 mm

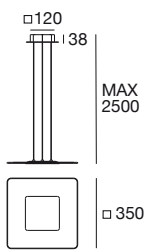


□ 350 mm



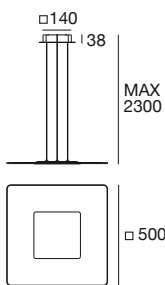
ARUBA_P

topLED 19 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
WHITE	8928	3000 K
CHROME	8929	2287 lm
COPPER	8930	
GOLD	8931	

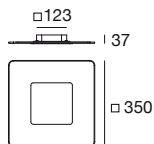
topLED 40 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
WHITE	8932	3000 K
CHROME	8933	4457 lm
COPPER	8934	
GOLD	8935	

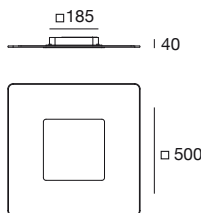
ARUBA_S

topLED 19 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
WHITE	8920	3000 K
CHROME	8921	2287 lm
COPPER	8922	
GOLD	8923	

topLED 40 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
WHITE	8924	3000 K
CHROME	8925	4457 lm
COPPER	8926	
GOLD	8927	

B A B Y M A R G E



IT

– Diffusore in polietilene lineare bianco.
Base per ricarica in materiale plastico.

EN

– White linear polyethylene diffuser.
Charging base made of plastic material.

ES

– Difusor en polietileno lineal blanco.
Base de carga de plástico.

DE

– Diffusor aus weißem durchscheinend Polyethylen.
Kunststoffladebasis.

FR

– Diffuseur en polyéthylène linéaire blanc.
Base de chargement en matière plastique.

PY

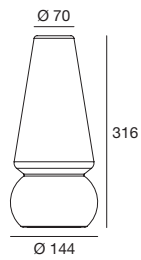
– Рассеиватель в белом линейном полиэтилене.
Пластиковая зарядная база.





BABY MARGE

powerLED 0,5 W | 220-240 V



TYPE

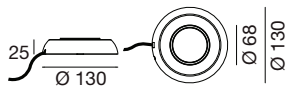
☐ WHITE

CODE

15000

COLOUR

RGB



CHARGING TIME 6 hours
AUTONOMY 12 hours white light / 14,5 hours RGB light
BATTERY LIFE + 500 charge / discharge cycles



REMOTE CONTROL INCLUDED



BART



IT

– Corpo in alluminio verniciato bianco o nero goffrato; diffusore in policarbonato trasparente.

EN

– White or black wrinkle-effect coated aluminium casing; transparent polycarbonate diffuser.

ES

– Cuerpo de aluminio pintado de color blanco o negro efecto arrugado; difusor de policarbonato transparente.

DE

– Leuchte aus Aluminium mit Lackierung mit weißem oder schwarzem Schrumpflack; Diffusor aus transparentem Polycarbonat.

FR

– Corps en aluminium verni blanc ou noir effet froissé ; diffuseur en polycarbonate transparent.

PY

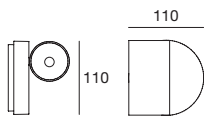
– Корпус из алюминия, окрашенной белой или черной краской со складчатой отделкой; рассеиватель из прозрачного поликарбоната.





BART_S

arrayLED 11 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8466	3000 K
☒ BLACK	8467	1162 lm

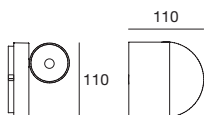
ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

BART_W Switch

arrayLED 5 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	7956	3000 K
☒ BLACK	7957	725 lm



ON/OFF SWITCH

BATON

GU10



IT

– Corpo in acciaio verniciato bianco con interno gruppo ottico declinato nelle finiture bianco, nero e oro.

EN

– Casing in white coated steel with the inside of the optical unit in white, black and gold finishes.

ES

– Cuerpo de acero lacado blanco, con interior del grupo óptico en los acabados blanco, negro y oro.

DE

– Leuchtkörper aus Stahl mit Lackierung in Weiß. Im Leuchtkörper befindet sich die optische Gruppe in den Oberflächen Weiß, Schwarz und Gold.

FR

– Corps en acier verni blanc avec intérieur du groupe optique décliné dans les finitions blanc, noir et or.

PY

– Корпус из стали, выкрашенный в белый или черный цвет, внутри которого располагается оптическая группа с белый, черной и золотой отделкой.





BATON_SR

GU10 | 220-240 V



Ø 80



155



TYPE	CODE
 WHITE	59434
 WHITE / BLACK	59436
 WHITE / GOLD	59437

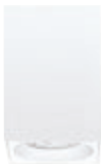
SOURCE

35 W Max
Halogen

LED bulbs
compatible
(not included)

BATON_SQ

GU10 | 220-240 V



Ø 80



155



TYPE	CODE
 WHITE	59404
 WHITE / BLACK	59406
 WHITE / GOLD	59407

SOURCE

35 W Max
Halogen

LED bulbs
compatible
(not included)

B E E B O



300 SYSTEM
p. 506

IT

– Corpo in alluminio verniciato bianco o nero goffrato, o con cover in legno rovere; diffusore in policarbonato trasparente.

EN

– Casing in white or black wrinkle-effect coated aluminium or with a oak wood cover; transparent polycarbonate diffuser.

ES

– Cuerpo de aluminio pintado de color blanco o negro efecto arrugado, o con cubierta de madera de roble; difusor de policarbonato transparente.

DE

– Leuchte aus Aluminium mit Lackierung mit weißem oder schwarzem Schrumpflack oder mit Abdeckung aus Eichenholz; Diffusor aus transparentem Polycarbonat.

FR

– Corps en aluminium verni blanc ou noir effet froissé, ou avec couverture en chêne rouvre ; diffuseur en polycarbonate transparent.

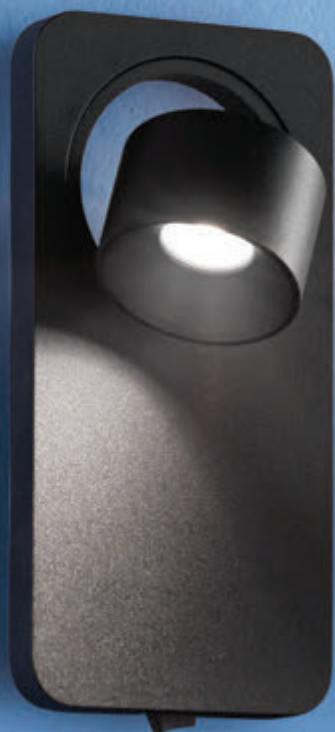
PY

– Корпус из алюминия, окрашенного белой или черной краской со складчатой отделкой или с покрытием из натурального дуба; рассеиватель из прозрачного поликарбоната.



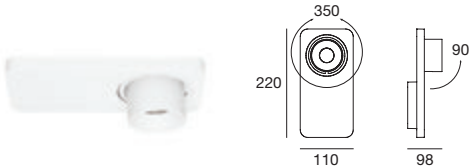






BEEBO_S

arrayLED 11 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
 WHITE	8460	3000 K
 BLACK	8461	1162 lm
 OAK WOOD	8462	

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

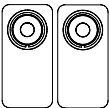


KIT0028 | Fixing bracket for modular installation (only for codes 8460-8461)



KIT0029 | Fixing bracket for modular installation (only for code 8462)

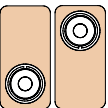
MODULARITY



+ 8460 x 2
+ KIT0028



+ 8461 x 2
+ KIT0028



+ 8462 x 2
+ KIT0029



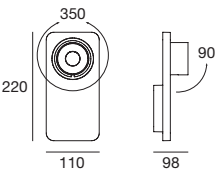
+ 8460 x 2
+ KIT0028



+ 8461 x 2
+ KIT0028

BEEBO_W Switch

arrayLED 5 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
 WHITE	7972	3000 K
 BLACK	7973	725 lm
 OAK WOOD	7974	



ON/OFF SWITCH

B I R B A

NEW FAMILY GU10 / E27 ALUMINIUM AND REAL BRASS



IT

– Corpo in alluminio verniciato bianco, in alluminio lucido oppure in vero ottone. Disponibile con attacco GU10 oppure E27, in vari modelli.

EN

– Body in white painted aluminium, in polished aluminium or in genuine brass. Available with GU10 or E27 connection, in various models.

ES

– Cuerpo de aluminio pintado en blanco, aluminio pulido o latón real. Disponible con conexión GU10 o E27, en varios modelos.

DE

– Körper aus weiß lackiertem Aluminium, poliertem Aluminium oder echtem Messing. Erhältlich mit Anschluss GU10 oder E27 in verschiedenen Modellen.

FR

– Corps en aluminium vernis blanc, aluminium brillant ou en laiton véritable. Plusieurs modèles sont disponibles avec douilles GU10 ou E27.

PY

– Корпус из окрашенного в белый цвет алюминия, из полированного алюминия или из натуральной латуни. Имеются варианты с цоколем GU10 или E27, в различных моделях.



























GU10 adjustable socket



Vero ottone lucido
Real polished brass

E27 fixed socket



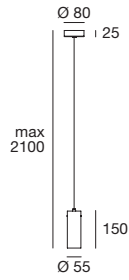
Vero alluminio lucido
Real polished aluminium

BIRBA_P

GU10 / E27 | 220-240 V

GU10

E27



TYPE

CODE

SOURCE

- ☐ WHITE 9355
- ☒ POLISHED BRASS 9357
- ☐ POLISHED ALUM. 9358

GU10
Max 7 W
LED Bulb
(not included)

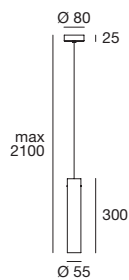
- ☐ WHITE 9403
- ☒ POLISHED BRASS 9405
- ☐ POLISHED ALUM. 9406

E27
Max 22 W
LED Bulb
(not included)

GU10 / E27 | 220-240 V

GU10

E27



TYPE

CODE

SOURCE

- ☐ WHITE 9361
- ☒ POLISHED BRASS 9363
- ☐ POLISHED ALUM. 9364

GU10
Max 7 W
LED Bulb
(not included)

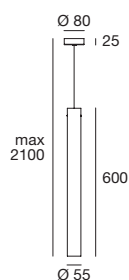
- ☐ WHITE 9409
- ☒ POLISHED BRASS 9411
- ☐ POLISHED ALUM. 9412

E27
Max 22 W
LED Bulb
(not included)

GU10 / E27 | 220-240 V

GU10

E27



TYPE

CODE

SOURCE

- ☐ WHITE 9367
- ☒ POLISHED BRASS 9369
- ☐ POLISHED ALUM. 9370

GU10
Max 7 W
LED Bulb
(not included)

- ☐ WHITE 9415
- ☒ POLISHED BRASS 9417
- ☐ POLISHED ALUM. 9418

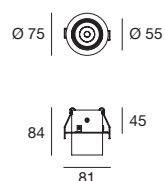
E27
Max 22 W
LED Bulb
(not included)

BIRBA_C

GU10 / E27 | 220-240 V

GU10

E27



TYPE

CODE

SOURCE

- ☐ WHITE 9451
- ☒ POLISHED BRASS 9453
- ☐ POLISHED ALUM. 9454

GU10
Max 7 W
LED Bulb
(not included)

- ☐ WHITE 9457
- ☒ POLISHED BRASS 9459
- ☐ POLISHED ALUM. 9460

E27
Max 22 W
LED Bulb
(not included)

BIRBA_S

GU10 / E27 | 220-240 V

				CE		IP20	
GU10	E27			TYPE	CODE	SOURCE	
				WHITE	9373	GU10 Max 7 W LED Bulb (not included)	
				POLISHED BRASS	9375		
				POLISHED ALUM.	9376		
				WHITE	9421	E27 Max 22 W LED Bulb (not included)	
				POLISHED BRASS	9423		
				POLISHED ALUM.	9424		

GU10 / E27 | 220-240 V

				CE		IP20	
GU10	E27			TYPE	CODE	SOURCE	
				WHITE	9379	GU10 Max 7 W LED Bulb (not included)	
				POLISHED BRASS	9381		
				POLISHED ALUM.	9382		
				WHITE	9427	E27 Max 22 W LED Bulb (not included)	
				POLISHED BRASS	9429		
				POLISHED ALUM.	9430		

GU10 / E27 | 220-240 V

				CE		IP20	
GU10	E27			TYPE	CODE	SOURCE	
				WHITE	9385	GU10 Max 7 W LED Bulb (not included)	
				POLISHED BRASS	9387		
				POLISHED ALUM.	9388		
				WHITE	9433	E27 Max 22 W LED Bulb (not included)	
				POLISHED BRASS	9435		
				POLISHED ALUM.	9436		

BIRBA_W1 MONO EMISSION

GU10 / E27 | 220-240 V

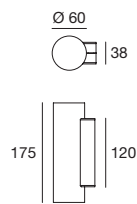
				CE		IP20	
GU10	E27			TYPE	CODE	SOURCE	
				WHITE	9391	GU10 Max 7 W LED Bulb (not included)	
				BRASS / WHITE	9393		
				ALUM. / WHITE	9394		
				WHITE	9439	E27 Max 13 W / Ø60 mm LED Bulb (not included)	
				BRASS / WHITE	9441		
				ALUM. / WHITE	9442		

BIRBA_W2 BI EMISSION

GU10 / E27 | 220-240 V

GU10

E27



TYPE

CODE

SOURCE

☐ WHITE	9397
☒ BRASS / WHITE	9399
☒ ALUM. / WHITE	9400

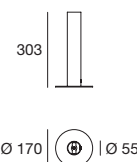
GU10
Max 2 x 7 W
LED Bulb
(not included)

☐ WHITE	9445
☒ BRASS / WHITE	9447
☒ ALUM. / WHITE	9448

E27 - Max
2 x 13 W / Ø60 mm
LED Bulb
(not included)

BIRBA_TAB & FLOOR

E27 | 220-240 V



TYPE

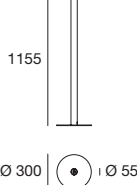
CODE

SOURCE

☐ WHITE	9463
☒ POLISHED BRASS	9465
☒ POLISHED ALUM.	9466

E27
Max 22 W
LED Bulb
(not included)

E27 | 220-240 V



TYPE

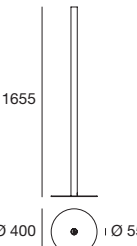
CODE

SOURCE

☐ WHITE	9475
☒ POLISHED BRASS	9477
☒ POLISHED ALUM.	9478

E27
Max 22 W
LED Bulb
(not included)

E27 | 220-240 V



TYPE

CODE

SOURCE

☐ WHITE	9469
☒ POLISHED BRASS	9471
☒ POLISHED ALUM.	9472

E27
Max 22 W
LED Bulb
(not included)

BOX

NEW MATERIAL NEW FINISHES NEW 2700 K



IT

– Cornice in metallo verniciato. Alle classiche colorazioni bianco e cemento si aggiungono le nuove finiture nero, vero ottone spazzolato e vero rame spazzolato. Diffusore in polimetilmetacrilato satinato.

EN

– Frame in painted metal. The new black, genuine brushed brass and genuine brushed copper are added to the classic white and cement colours. Diffuser in satin-finish polymethylmethacrylate.

ES

– Marco de metal pintado. A los clásicos colores blanco y cemento se añaden los nuevos acabados negro, latón cepillado y cobre cepillado. Difusor de polimetilmetacrilato satinado.

DE

– Rahmen aus lackiertem Metall. Zu den klassischen Farben Weiß und Zement kommen die neuen Ausführungen Schwarz, gebürstetes echtes Messing und gebürstetes echtes Kupfer hinzu. Diffusor aus satiniertem Polymethylmethacrylat.

FR

– Encadrement en métal vernis. Les nouvelles finitions noires en laiton et cuivre brossés véritables, s'ajoutent aux couleurs classiques blanche et gris ciment. Diffuseur en polyméthacrylate de méthyle satiné.

PY

– Рама из окрашенного металла. К классическим цветам - белому и цементному - добавлена новая отделка черного цвета, натуральная брашированная латунь и натуральная брашированная медь. Рассеиватель из сатинированного полиметилакрилата.

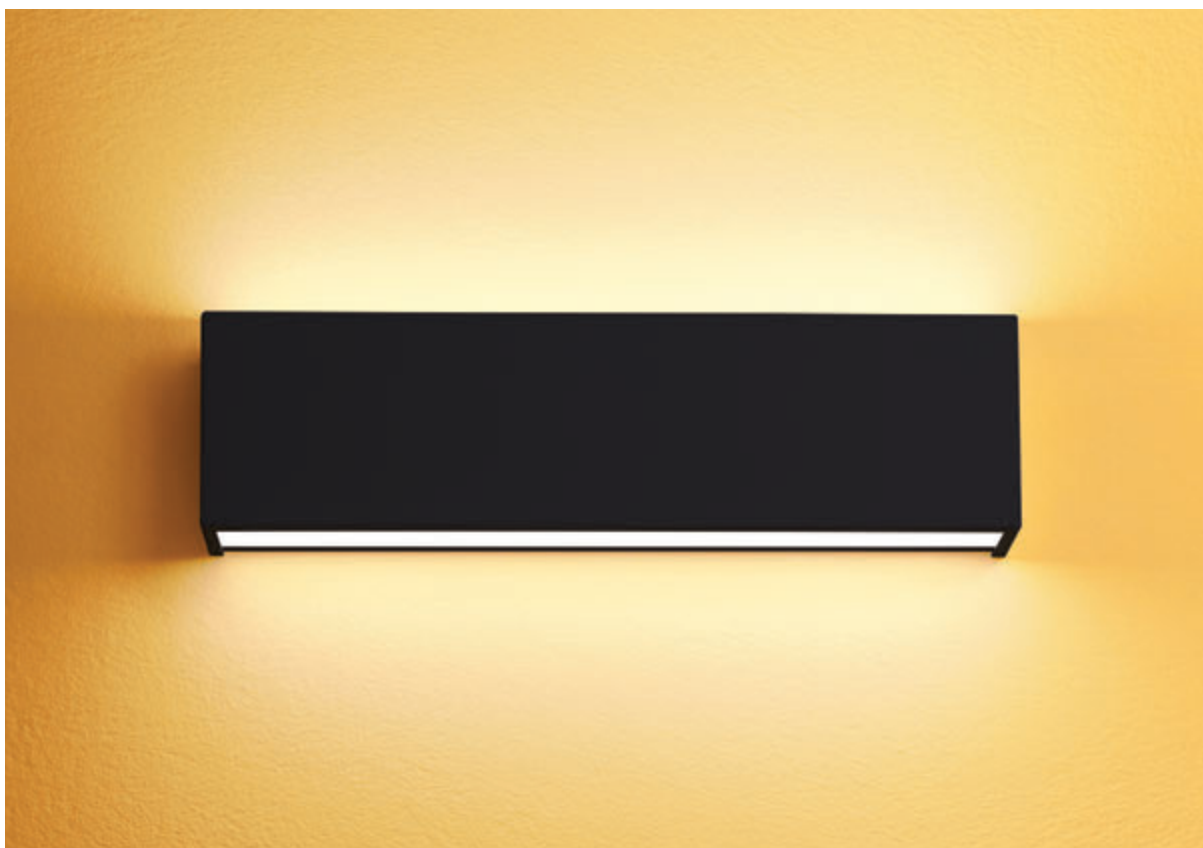
2700 K





3000 K



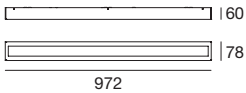










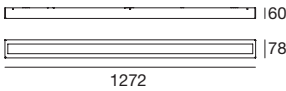


TYPE	CODE	COLOUR
☐ WHITE	8259	3000 K 2543 lm
☐ WHITE	8259N	4000 K 2642 lm

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)



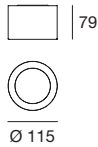
TYPE	CODE	COLOUR
☐ WHITE	8260	3000 K 3390 lm
☐ WHITE	8260N	4000 K 3523 lm

ACCESSORIES



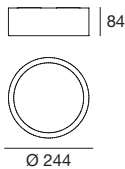
KIT0026 | Phase-cut Dimmer (max. 100 W)





TYPE	CODE	COLOUR
☐ WHITE	8236	3000 K 752 lm
☐ WHITE	8236N	4000 K 811 lm

topLED 17 W | 220-240 V | CRI 80



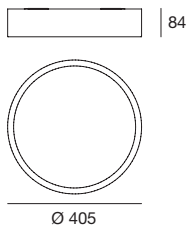
TYPE	CODE	COLOUR
☐ WHITE	8238	3000 K 1880 lm
☐ WHITE	8238N	4000 K 2027 lm

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

topLED 25 W | 220-240 V | CRI 80



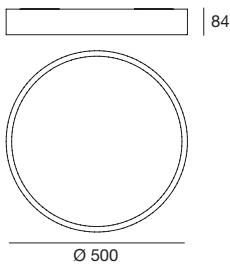
TYPE	CODE	COLOUR
☐ WHITE	8240	3000 K 2878 lm
☐ WHITE	8240N	4000 K 3108 lm

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

topLED 48 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8242	3000 K 5232 lm
☐ WHITE	8242N	4000 K 5650 lm

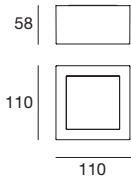
ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

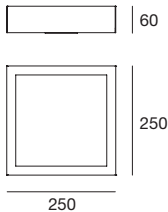
BOX_SQ

topLED 7 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8227	3000 K 752 lm
☐ WHITE	8227N	4000 K 811 lm

topLED 17 W | 220-240 V | CRI 80



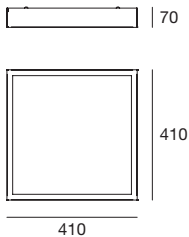
TYPE	CODE	COLOUR
☐ WHITE	8229	3000 K 1880 lm
☐ WHITE	8229N	4000 K 2027 lm

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

topLED 25 W | 220-240 V | CRI 80



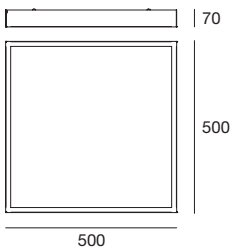
TYPE	CODE	COLOUR
☐ WHITE	8231	3000 K 3060 lm
☐ WHITE	8231N	4000 K 3283 lm

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

topLED 43 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8233	3000 K 4888 lm
☐ WHITE	8233N	4000 K 5270 lm

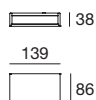
ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

BOX_W1 MONO EMISSION

topLED 6 W | 220-240 V | CRI 80



Vero rame
Real copper

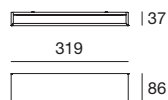


Vero ottone
Real brass

TYPE	CODE	COLOUR
WHITE	8770M	2700 K
CONCRETE	8771M	515 lm
BLACK	9540M	
BRUSHED COPPER	8912M	
BRUSHED BRASS	8913M	
WHITE	8770	3000 K
CONCRETE	8771	561 lm
BLACK	9540	
BRUSHED COPPER	8912	
BRUSHED BRASS	8913	
WHITE	8770N	4000 K
CONCRETE	8771N	583 lm
BLACK	9540N	

BOX_W1 MONO EMISSION

topLED 14 W | 220-240 V | CRI 80



Vero rame
Real copper



Vero ottone
Real brass

TYPE	CODE	COLOUR
WHITE	8772M	2700 K
CONCRETE	8773M	1457 lm
BLACK	9541M	
BRUSHED COPPER	8914M	
BRUSHED BRASS	8915M	
WHITE	8772	3000 K
CONCRETE	8773	1695 lm
BLACK	9541	
BRUSHED COPPER	8914	
BRUSHED BRASS	8915	
WHITE	8772N	4000 K
CONCRETE	8773N	1865 lm
BLACK	9541N	

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

BOX_W1 MONO EMISSION

topLED 28 W | 220-240 V | CRI 80



Vero rame
Real copper



Vero ottone
Real brass

TYPE	CODE	COLOUR
☐ WHITE	8774M	2700 K
☐ CONCRETE	8775M	2914 lm
☐ BLACK	9542M	
☐ BRUSHED COPPER	8916M	
☐ BRUSHED BRASS	8917M	
☐ WHITE	8774	3000 K
☐ CONCRETE	8775	3390 lm
☐ BLACK	9542	
☐ BRUSHED COPPER	8916	
☐ BRUSHED BRASS	8917	
☐ WHITE	8774N	4000 K
☐ CONCRETE	8775N	3730 lm
☐ BLACK	9542N	

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

BOX_W1 MONO EMISSION

topLED 41 W | 220-240 V | CRI 80



Vero rame
Real copper



Vero ottone
Real brass

TYPE	CODE	COLOUR
☐ WHITE	8776M	2700 K
☐ CONCRETE	8777M	4371 lm
☐ BLACK	9543M	
☐ BRUSHED COPPER	8918M	
☐ BRUSHED BRASS	8919M	
☐ WHITE	8776	3000 K
☐ CONCRETE	8777	5085 lm
☐ BLACK	9543	
☐ BRUSHED COPPER	8918	
☐ BRUSHED BRASS	8919	
☐ WHITE	8776N	4000 K
☐ CONCRETE	8777N	5595 lm
☐ BLACK	9543N	

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

BOX_W2 BI EMISSION

topLED 10 W | 220-240 V | CRI 80







Vero rame
Real copper



Vero ottone
Real brass

TYPE	CODE	COLOUR
WHITE	8255M	2700 K
CONCRETE	8261M	1030 lm
BLACK	9545M	
BRUSHED COPPER	9532M	
BRUSHED BRASS	9533M	

WHITE	8255	3000 K
CONCRETE	8261	1122 lm
BLACK	9545	
BRUSHED COPPER	9532	
BRUSHED BRASS	9533	

WHITE	8255N	4000 K
CONCRETE	8261N	1156 lm
BLACK	9545N	

ACCESSORIES

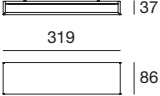


KIT0026 | Phase-cut Dimmer (max. 100 W)

BOX_W2 BI EMISSION

topLED 19 W | 220-240 V | CRI 80







Vero rame
Real copper



Vero ottone
Real brass

TYPE	CODE	COLOUR
WHITE	8256M	2700 K
CONCRETE	8262M	2250 lm
BLACK	9546M	
BRUSHED COPPER	9534M	
BRUSHED BRASS	9535M	

WHITE	8256	3000 K
CONCRETE	8262	2256 lm
BLACK	9546	
BRUSHED COPPER	9534	
BRUSHED BRASS	9535	

WHITE	8256N	4000 K
CONCRETE	8262N	2433 lm
BLACK	9546N	

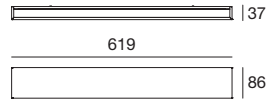
ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

BOX_W2 BI EMISSION

topLED 28 W | 220-240 V | CRI 80



Vero rame
Real copper



Vero ottone
Real brass

TYPE

CODE

COLOUR

☐ WHITE	8257M	2700 K
☐ CONCRETE	8263M	2914 lm
☐ BLACK	9547M	
☐ BRUSHED COPPER	9536M	
☐ BRUSHED BRASS	9537M	

☐ WHITE	8257	3000 K
☐ CONCRETE	8263	3390 lm
☐ BLACK	9547	
☐ BRUSHED COPPER	9536	
☐ BRUSHED BRASS	9537	

☐ WHITE	8257N	4000 K
☐ CONCRETE	8263N	3523 lm
☐ BLACK	9547N	

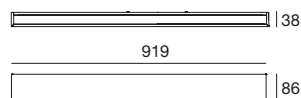
ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

BOX_W2 BI EMISSION

topLED 41 W | 220-240 V | CRI 80



Vero rame
Real copper



Vero ottone
Real brass

TYPE

CODE

COLOUR

☐ WHITE	8258M	2700 K
☐ CONCRETE	8264M	4371 lm
☐ BLACK	9548M	
☐ BRUSHED COPPER	9538M	
☐ BRUSHED BRASS	9539M	

☐ WHITE	8258	3000 K
☐ CONCRETE	8264	5085 lm
☐ BLACK	9548	
☐ BRUSHED COPPER	9538	
☐ BRUSHED BRASS	9539	

☐ WHITE	8258N	4000 K
☐ CONCRETE	8264N	5284 lm
☐ BLACK	9548N	

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

C I R C U L A R



IT

– Montatura in metallo verniciato bianco goffrato o cromo; diffusore in polimetilmetacrilato.

EN

– White wrinkled or chrome coating metal setting, polymethylmethacrylate diffuser.

ES

– Base de metal cromado; difusor de vidrio arenado blanco o polimetacrilato de metilo arenado blanco.

DE

– Fassung aus Aluminium mit Lackierung mit weißem Schrumpflack. Diffusor aus PMMA.

FR

– Monture en aluminium laqué blanc effet froissé ou chrome, diffuseur en polyméthacrylate de méthyle.

PY

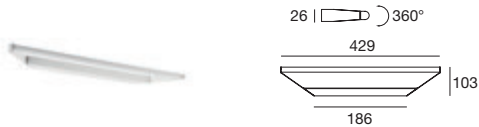
– Материал: оправа из металла с хромированной отделкой; отражатель из прозрачного стекла с тонкой отделкой.





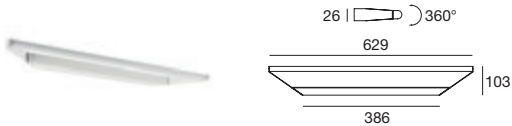
CIRCULAR

topLED 8 W | 220-240 V | CRI 80



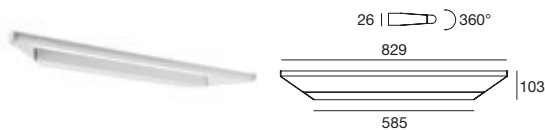
TYPE	CODE	COLOUR
☐ WHITE	8405	3000 K
☒ WHITE / CHROME	8406	1075 lm

topLED 11 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8409	3000 K
☒ WHITE / CHROME	8410	1511 lm

topLED 19 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8413	3000 K
☒ WHITE / CHROME	8414	2266 lm

C O N U S



IT

– Corpo in alluminio verniciato bianco o nero goffrato; diffusore in vetro sabbiato bianco o policarbonato nelle versioni spot.

EN

– White or black wrinkle-effect coated aluminium casing; white sandblasted glass diffuser (or polycarbonate in the spotlight versions).

ES

– Cuerpo de aluminio pintado de color blanco o negro; difusor de vidrio arenado blanco o policarbonato en las versiones spot.

DE

– Aluminiumkörper mit weißer oder schwarzer Oberfläche. Diffusor aus sandgestrahltem Weißglas (oder Polycarbonat in den Spot-Versionen).

FR

– Corps en aluminium verni blanc ou noir ; diffuseur en verre sablé blanc ou en polycarbonate dans les versions encastrées.

PY

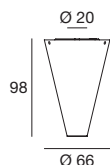
– Корпус из белого алюминия или черный цвета; Белый пескоструйные стекла отражатель или поликарбоната в точечных версиях.





CONUS_X

topLED 2 W | 220-240 V | CRI 90



TYPE

- ☐ WHITE
- ☒ BLACK

CODE

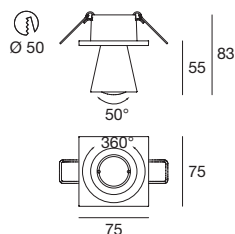
7287
7542

COLOUR

3000 K
90 lm

CONUS_C

topLED 2 W | 220-240 V | CRI 90



TYPE

- ☐ WHITE
- ☒ BLACK

CODE

7269
7536

COLOUR

3000 K
200 lm

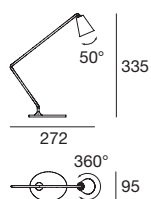
ELECTRONICS

KIT72 | ON/OFF Driver 1-12 art.



CONUS_TAB

topLED 2 W | 220-240 V | CRI 90



TYPE

- ☐ WHITE
- ☒ BLACK

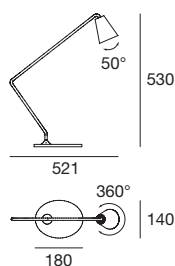
CODE

7278
7280

COLOUR

3000 K
200 lm

arrayLED 6 W | 220-240 V | CRI 90



TYPE

- ☐ WHITE
- ☒ BLACK

CODE

7281
7540

COLOUR

3000 K
605 lm

C R E W



IT

– Montatura in metallo verniciato. Diffusore in polimetilmetacrilato.

EN

– Coated metal setting. Polymethylmethacrylate diffuser.

ES

– Estructura de metal lacado. Difusor de polimetilmetacrilato.

DE

– Fassung aus lackiertem Metall. Diffusor aus PMMA.

FR

– Monture en métal laqué. Diffuseurs en polyméthacrylate de méthyle.

PY

– Рама из крашеного металла. Рассеиватель из полиметилметакрилата.

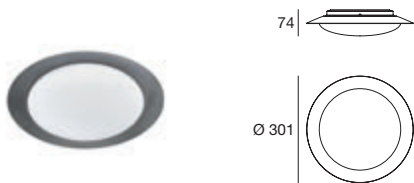






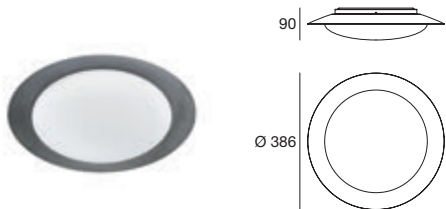






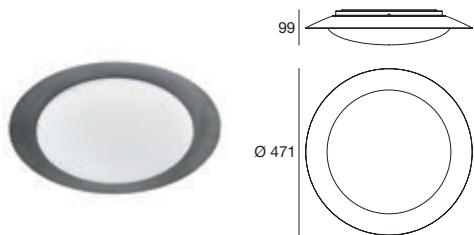
TYPE	CODE	COLOUR
☐ WHITE	8270	3000 K
☒ DARK GREY	8271	1350 lm
☐ BURNED	8272	

topLED 17 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8275	3000 K
☒ DARK GREY	8276	1800 lm
☐ BURNED	8277	

topLED 22 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8280	3000 K
☒ DARK GREY	8281	2700 lm
☐ BURNED	8282	

Finishes



WHITE



DARK GREY



BURNED



TYPE	CODE	COLOUR
WHITE	8285	3000 K
SABLÉ / TIFFANY	8289	1350 lm
BLACK / WHITE	8287	
BLACK / GOLD	8288	
WHITE / PAINTED COPPER	8286	



TYPE	CODE	COLOUR
WHITE	8292	3000 K
SABLÉ / TIFFANY	8296	1800 lm
BLACK / WHITE	8294	
BLACK / GOLD	8295	
WHITE / PAINTED COPPER	8293	



TYPE	CODE	COLOUR
WHITE	8299	3000 K
SABLÉ / TIFFANY	8303	2700 lm
BLACK / WHITE	8301	
BLACK / GOLD	8302	
WHITE / PAINTED COPPER	8300	

Finishes



WHITE



BLACK / WHITE



SABLÉ / TIFFANY

WHITE /
PAINTED
COPPER

BLACK / GOLD

CRUMB



IT

– Montatura in metallo verniciato bianco o nero goffrato, diffusore in vetro borosilicato trasparente oppure fumé.

EN

– White or black wrinkled coating setting, transparent or smoked borosilicate glass diffuser.

ES

– Estructura de metal lacado blanco o negro, difusor de vidrio borosilicato, transparente o ahumado.

DE

– Weiß oder Schwarz Metallstruktur; Diffusor aus transparentem Borsilikatglas oder in Fumé.

FR

– Monture en métal laqué blanc ou noir, diffuseur en verre borosilicate transparent ou fumé.

PY

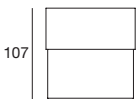
– Рамка из белого или черного окрашенного металла, рассеиватель из прозрачного или дымчатого боросиликатного стекла.





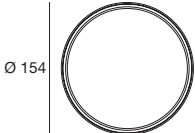
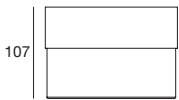
CRUMB

topLED 10 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
WHITE / TRANSP.	90281	3000 K
BLACK / SMOKED	90296	1008 lm

topLED 15 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
WHITE / TRANSP.	90282	3000 K
BLACK / SMOKED	90297	1622 lm

CURVÈ



IT

– Corpo in alluminio verniciato bianco goffrato, cemento, corten oppure nichel; diffusore in polimetilmetacrilato satinato bianco.

EN

– White wrinkle-effect or corten or beton grey coated aluminium casing; white satin-finished polymethylmethacrylate diffuser.

ES

– Cuerpo de aluminio pintado de color blanco efecto arrugado o corten o gris cemento; difusor de olimetilmetacrilato satinado blanco.

DE

– Leuchte aus Aluminium mit Lackierung mit weißem Schrumpflack oder in Corten oder Zementgrau; Diffusor aus weißem satiniertem Polymethylmethacrylat.

FR

– Corps en aluminium verni blanc effet froissé ou corten ou gris béton; diffuseur en polyméthacrylate de méthyle satiné blanc.

PY

– корпус из алюминия, выкрашенного белой краской со складчатой отделкой, отделкой “кортен” или отделкой серого цементного цвета; рассеиватель из белого сатинированного полиметилметакрилата.







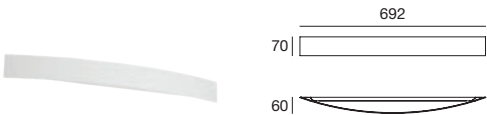
CURVÈ LED

topLED 15 W | 220-240 V | CRI 90



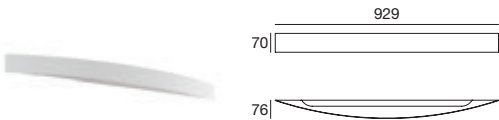
TYPE	CODE	COLOUR
☐ WHITE	1140	3000 K
☒ DARK BROWN	1141	1813 lm
☐ CONCRETE	1146	

topLED 30 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	1143	3000 K
☒ DARK BROWN	1144	3625 lm
☐ CONCRETE	1147	

topLED 35 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	1190	3000 K
☒ DARK BROWN	1191	4536 lm
☐ CONCRETE	1192	

CURVÈ HALO

R7s | 220-240 V



270 60
80 |



TYPE	CODE	SOURCE
☐ WHITE	1135	1x80 W Halogen 78mm (3000 K included) (LED bulbs compatible, max Ø 22 mm)
☒ NICKEL	1030	

R7s | 220-240 V



395 76
80 |



TYPE	CODE	SOURCE
☐ WHITE	1131	1x120 W Halogen 118mm (3000 K included) (LED bulbs compatible, max Ø 22 mm)
☒ NICKEL	1031	

R7s | 220-240 V



510 80
80 |



TYPE	CODE	SOURCE
☐ WHITE	1136	1x120 W Halogen 118mm (3000 K included) (LED bulbs compatible, max Ø 22 mm)
☒ NICKEL	1032	

D A M A

RECHARGEABLE LED SOURCE HAND MOTION ACTIVATED IR-SENSOR



IT

– Corpo lampada in metallo verniciato nelle finiture bianco, nero, verde menta, azzurro, rosso e dark brown. Batteria ricaricabile con sorgente LED incorporata, sensore IR e aggancio magnetico.

EN

– Lamp body in painted metal in white, black, mint green, light blue, red and dark brown finishes. Rechargeable battery with built-in LED source, IR sensor and magnetic connection.

ES

– Cuerpo de la lámpara de metal pintado con acabados en blanco, negro, verde menta, azul claro, rojo y marrón oscuro. Batería recargable con fuente LED incorporada, sensor IR y enganche magnético.

DE

– Lampenkörper aus lackiertem Metall in den Ausführungen Weiß, Schwarz, Mintgrün, Hellblau, Rot und Dunkelbraun. Aufladbare Batterie mit eingebauter LED-Quelle, IR-Sensor und magnetische Aufhängung.

FR

– Corps de luminaire en métal vernis avec finitions blanches, noires, vert-menthe, bleues, rouges et marron foncé. Pile rechargeable avec source d'éclairage à LED incorporée, capteur infrarouge et fermeture magnétique.

PY

– Корпус светильника из окрашенного металла с отделкой белого, черного, зеленого мятного, голубого, красного и темно-коричневого цвета. Встроенная подзаряжаемая аккумуляторная батарея со светодиодным источником света, ИК-датчик и магнитное крепление.





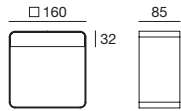
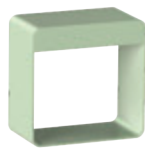
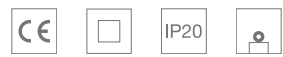












TYPE	CODE	COLOUR
WHITE	9345	3000 K
BLACK	9346	110 lm
DARK BROWN	9347	
RED	9349	diffused light
AZURE	9350	
MINT GREEN	9351	

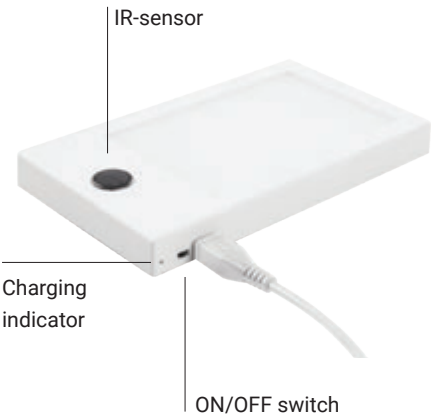


- Symple magnetic installation source
- ON/OFF switch with hand motion activated IR-sensor
- Lithium battery 3500 mAh
- Working time $\geq$ 8 h
- Charging time 4,5 h
- Battery life: cycle charge and discharge $\geq$ 1000 times
- USB cable included



USB charging mode

Charging time: RED indicator
Full of charging: GREEN indicator





DUAL & MINI-DUAL



IT

– Corpo in alluminio verniciato bianco o grigio, diffusore in vetro trasparente.

EN

– Body in white or gray coated aluminium, diffuser in transparent glass.

ES

– Cuerpo de aluminio lacado blanco o gris, difusor de vidrio transparente.

DE

– Leuchtkörper aus Aluminium mit Lackierung in Weiß oder Grau. Diffusor aus transparentem Glas.

FR

– Corps en aluminium verni blanc ou gris, diffuseur en verre transparent.

PY

– Корпус из алюминия выкрашенного белой или серой краской, рассеиватель из прозрачного стекла.





DUAL_W1

arrayLED 6 W | 220-240 V | CRI 80



TYPE

- WHITE
- GREY

CODE

64511W94
64512W94

COLOUR

3000 K
810 lm



DUAL_W2

arrayLED 6 W | 220-240 V | CRI 80



TYPE

- WHITE
- GREY

CODE

64598W90
64599W90

COLOUR

3000 K
810 lm



MINI-DUAL

powerLED 8 W | 220-240 V | CRI 80



TYPE

- WHITE / BLACK
- GREY / BLACK

CODE

57154W85
57155W85

COLOUR

3000 K
360 lm



Adjusting beam plate included.

DUBLIGHT



IT

– Montatura in metallo verniciato bianco goffrato (anche nero nella versione Dublight-C tab); diffusore in polimetilmetacrilato satinato.

EN

– White wrinkle-effect coated metal mounting frame (Dublight-C tab also black); satin-finished polymethylmethacrylate diffuser.

ES

– Montura de metal pintado de color blanco efecto arrugado (también negro en la versión Dublight-C tab); difusor de polimetacrilato de metilo arenado.

DE

– Fassung aus Metall mit Lackierung in Weiß mit Schrumpflack (in der Version Dublight-C tab auch in Schwarz); Diffusor aus satiniertem Polymethylmethacrylat.

FR

– Monture en métal verni blanc effet froissé (même noir dans la version Dublight-C tab); diffuseur en polyméthacrylate de méthyle satiné.

PY

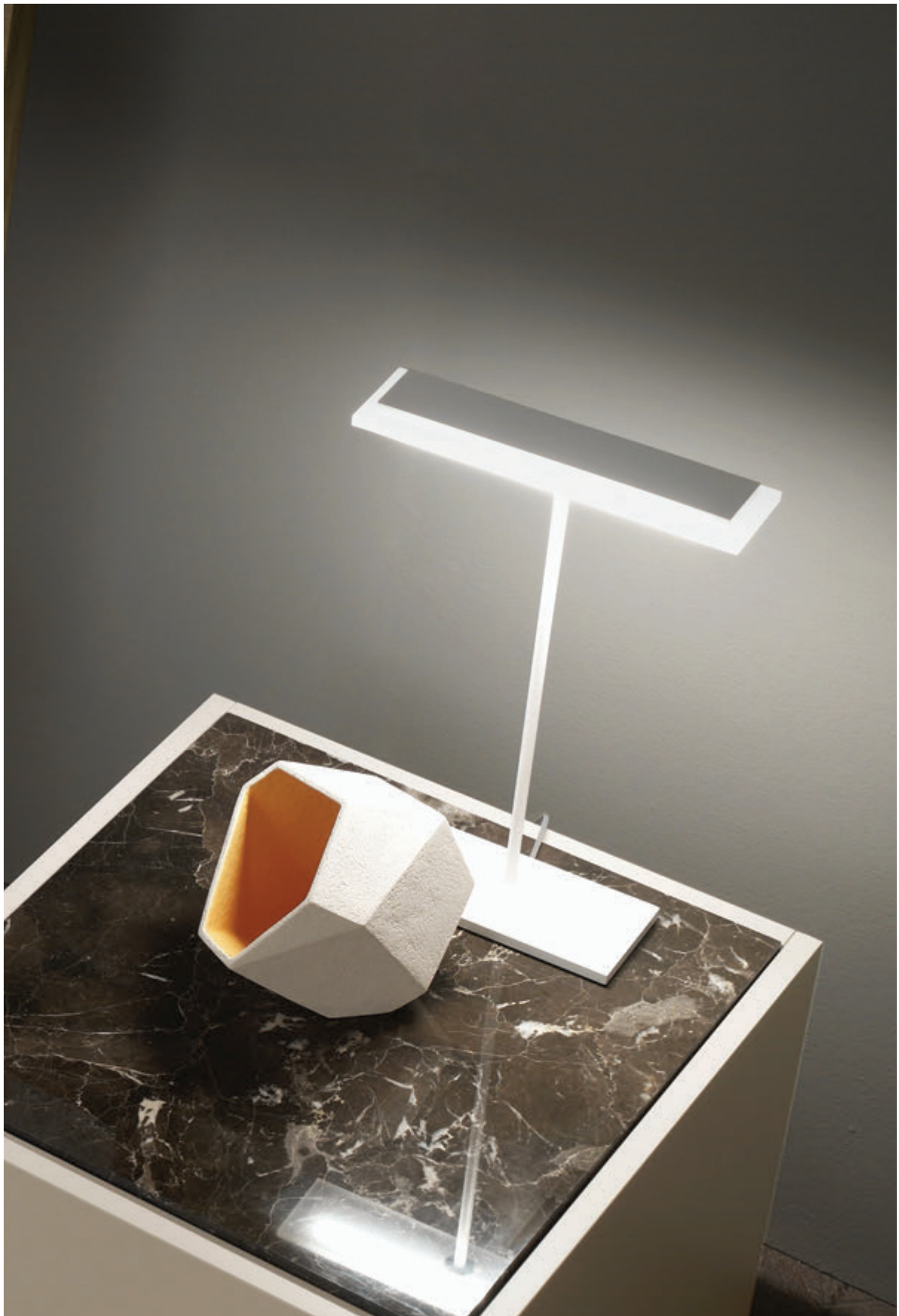
– Основание из алюминия, окрашенного в белый складчатый (или также в черный цвет в варианте Dublight -C tab); рассеиватель из сатинированного полиметилметакрилата.











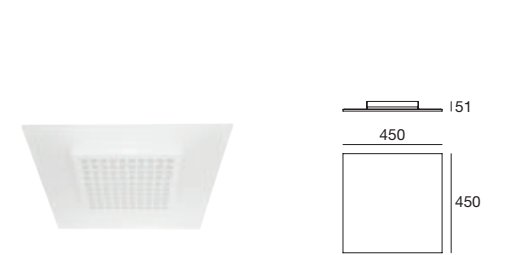






CE IP40		
TYPE	CODE	COLOUR
☐ WHITE	7488	3000 K 808 lm

topLED 23 W | 220-240 V | CRI 80



CE IP40		
TYPE	CODE	COLOUR
☐ WHITE	7489	3000 K 2835 lm

topLED 42 W | 220-240 V | CRI 80



CE IP40		
TYPE	CODE	COLOUR
☐ WHITE	7490	3000 K 5010 lm

DUBLIGHT_SB

topLED 35 W | 220-240 V | CRI 80



TYPE

☐ WHITE

CODE

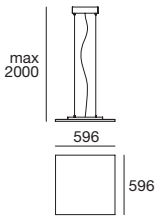
7491

COLOUR

3000 K
4478 lm

DUBLIGHT_PQ

topLED 42 W | 220-240 V | CRI 80



TYPE

☐ WHITE

CODE

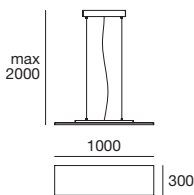
7493

COLOUR

3000 K
5010 lm

DUBLIGHT_PB

topLED 35 W | 220-240 V | CRI 80



TYPE

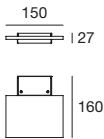
☐ WHITE

CODE

7494

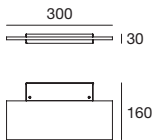
COLOUR

3000 K
4478 lm



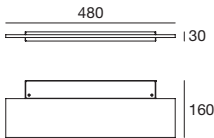
TYPE	CODE	COLOUR
☐ WHITE	7485	3000 K 808 lm

topLED 13 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	7486	3000 K 1680 lm

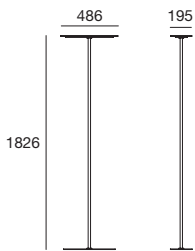
topLED 27 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	7487	3000 K 3360 lm

DUBLIGHT_FL

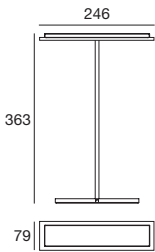
topLED 28 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	7496	3000 K 3360 lm

DUBLIGHT_TAB

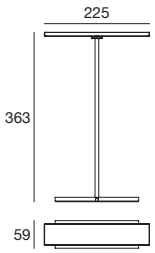
topLED 7 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	7495	3000 K 835 lm

DUBLIGHT_C TAB

topLED 7 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	7887	3000 K 835 lm
☒ BLACK	7888	

DUBLIGHT_TAB vs DUBLIGHT_C TAB



DUBLIGHT_TAB
Satin PMMA diffuser
Diffused down light



DUBLIGHT_C TAB
Direct down light

FOTIS



IT

– Corpo in metallo con finitura cromo; diffusore in vetro trasparente in parte sabbiato.

EN

– Metal casing with chrome-plated finish; transparent and partly sandblasted glass diffuser.

ES

– Cuerpo de metal con acabado cromado; difusor de vidrio transparente parcialmente arenado.

DE

– Gehäuse aus Metall mit Oberfläche in Chrom; Diffusor aus transparentem, teilweise sandgestrahlten Glas.

FR

– Corps en métal avec finition chrome ; diffuseur en verre transparent en partie sablé.

PY

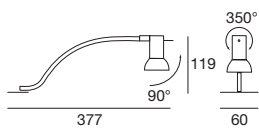
– Металлический корпус с хромированной отделкой; отражатель из прозрачного стекла частично пескоструйной обработки.





FOTIS_MIRROR

GU10 | 220-240 V



TYPE

CHROME

CODE

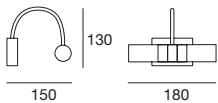
1156

SOURCE

1x42 W
Halogen
(LED bulbs
compatible)

FOTIS_R

G9 | 220-240 V



TYPE	CODE	SOURCE
CHROME	3672	2x33 W Halogen (included) (LED bulbs compatible)

G9 | 220-240 V



TYPE	CODE	SOURCE
CHROME	3670	2x33 W Halogen (included) (LED bulbs compatible)

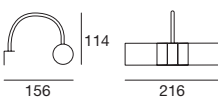
ACCESSORIES



KIT01 | Bracket for wall mounting

FOTIS_FIX

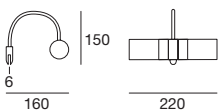
G9 | 220-240 V



TYPE	CODE	SOURCE
CHROME	3276	2x33 W Halogen (included) (LED bulbs compatible)

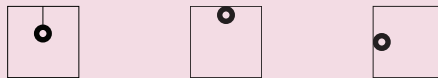
FOTIS_FIX MIRROR

G9 | 220-240 V



TYPE	CODE	SOURCE
CHROME	3262	2x33 W Halogen (included) (LED bulbs compatible)

GLUÈD



IT

– Montatura in metallo verniciato bianco goffrato; diffusore in vetro serigrafato bianco.

EN

– Matt white coated metal mounting frame; white silk-screened glass diffuser.

ES

– Montura de metal pintado de color blanco mate; difusor de vidrio serigrafiado blanco.

DE

– Fassung aus Metall mit Lackierung in Mattweiß; Diffusor aus Glas mit weißem Siebdruckmotiv.

FR

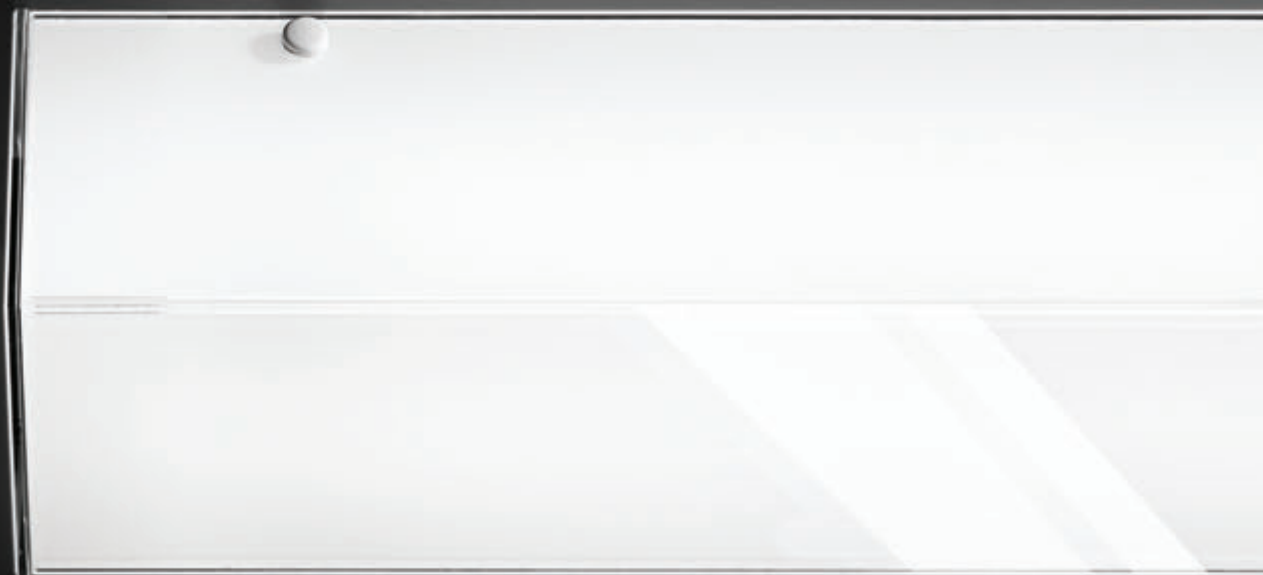
– Monture en métal verni blanc mat ; diffuseur en verre sérigraphié blanc.

PY

– Оправа из белого матового окрашенного металла; отражатель из белого стекла с сериграфией.



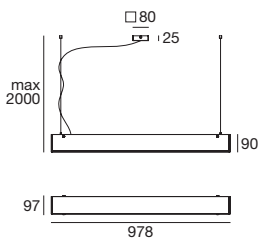






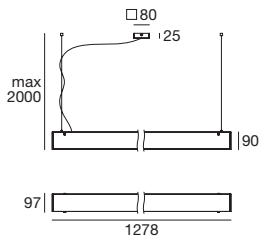
GLUÈD_PB

topLED 29 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	90308	3000 K 3067 lm

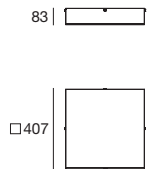
topLED 41 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	90309	3000 K 4508 lm

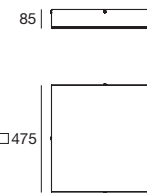
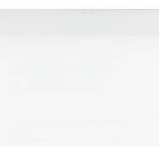
GLUÈD_SQ

topLED 23 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	90306	3000 K 3060 lm

topLED 32 W | 220-240 V | CRI 80

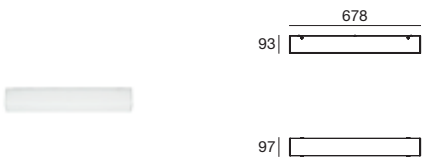


TYPE	CODE	COLOUR
☐ WHITE	90307	3000 K 3782 lm



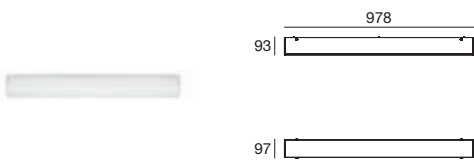
TYPE	CODE	COLOUR
☐ WHITE	90302	3000 K 1570 lm

topLED 22 W | 220-240 V | CRI 80



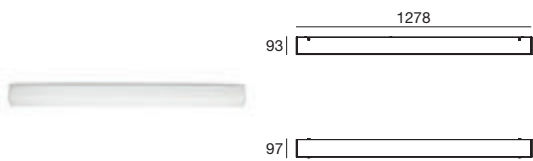
TYPE	CODE	COLOUR
☐ WHITE	90303	3000 K 2254 lm

topLED 29 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	90304	3000 K 3067 lm

topLED 41 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	90305	3000 K 4508 lm

GLUÈD_W

topLED 8 W | 220-240 V | CRI 80



TYPE

☐ WHITE

CODE

90300

COLOUR

3000 K
785 lm

topLED 15 W | 220-240 V | CRI 80



TYPE

☐ WHITE

CODE

90301

COLOUR

3000 K
1630 lm

HALF PIPE



IT

– Montatura in alluminio lucido, oppure verniciato bianco goffrato o champagne. Diffusore in silicone.

EN

– Polished aluminum setting, or white or champagne wrinkled coating. Silicone diffuser.

ES

– Estructura de aluminio brillante, o lacado blanco arrugado o champagne. Difusor de silicona.

DE

– Fassung aus glänzendem Aluminium oder mit Lackierung mit weißem Schrumpflack oder in Champagner. Diffusor aus Silikon.

FR

– Monture en aluminium brillant, ou laqué blanc effet froissé ou champagne. Diffuseur en silicone.

PY

– Рама из блестящего алюминия или алюминия, крашенного белой складчатой краской или краской цвета шампанского. Рассеиватель из силикона.









HALFPIPE

topLED 9 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8390	2700 K
☐ POLISHED ALUM.	8391	1050 lm
☐ CHAMPAGNE	8392	

topLED 12 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8395	2700 K
☐ POLISHED ALUM.	8396	1511 lm
☐ CHAMPAGNE	8397	

topLED 18 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8400	2700 K
☐ POLISHED ALUM.	8401	2064 lm
☐ CHAMPAGNE	8402	

HELI



IT

– Montatura in alluminio lucido, oppure verniciato con finitura bianco goffrato, marrone antico, grigio sablè o foglia oro; diffusore in policarbonato satinato bianco.

EN

– Mounting frame made of polished aluminium or of coated aluminium with white wrinkle-effect, antique brown, sablè grey or gold-leaf effect finish; white satin-finished polymethylmethacrylate diffuser.

ES

– Montura de aluminio brillante, o pintado con acabado blanco efecto arrugado, marrón antiguo, gris sablè u hoja de oro; difusor de polimetacrilato de metilo satinado blanco.

DE

– Fassung aus glänzendem Aluminium oder mit Lackierung in Weiß mit Schrumpflack, antikem Braun, Grausand oder Blattgold; Diffusor aus satiniertem weißem Polymethylmethacrylat.

FR

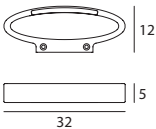
– Monture en aluminium brillant, ou verni avec finition blanc effet froissé, marron ancien, gris sablè ou feuille d'or ; diffuseur en polyméthacrylate de méthyle satiné blanc.

PY

– Оправа из глянцевого алюминия, или окрашенного с белой морщинистой отделкой, коричневой отделкой под старину, серо-песочный отделка или с эффектом листового золота; отражатель из белого сатирированного ПММА.







TYPE	CODE	COLOUR
WHITE	8455	3000 K
POLISHED ALUM.	8456	1976 lm
SABLÉ	8457	
BROWN	8458	
GOLD	8459	

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)



H O L O G R A M 3 D

NEW "EMOTIONAL" LIGHTING EFFECT



IT

– Sorgente LED inserita in un elemento tubolare in alluminio verniciato, con anello in oro galvanico. Diffusore terminale in policarbonato che ricrea un effetto tridimensionale della sorgente stessa. Lampada disponibile nei colori nero/oro e bianco/oro.

EN

– LED element inserted in a painted aluminium tubular element, with galvanic gold ring. End diffuser in polycarbonate which reproduces a three-dimensional effect of the source itself. Lamp available in black/gold and white/gold colours.

ES

– Fuente LED insertada en un elemento tubular de aluminio pintado, con un anillo de oro galvanizado. Difusor terminal de policarbonato que recrea un efecto tridimensional de la fuente. Lámpara disponible en negro/oro y blanco/oro.

DE

– LED-Lichtquelle in einem Rohrelement aus lackiertem Aluminium mit galvanisiertem goldfarbenem Ring. Enddiffusor aus Polycarbonat, der einen 3D-Effekt der Lichtquelle nachbildet. Lampe in den Farben Schwarz/Gold und Weiß/Gold.

FR

– Source lumineuse LED insérée dans un élément tubulaire en aluminium verni, avec anneau galvanisé doré. Diffuseur thermique en polycarbonate capable de conférer à la source lumineuse cet effet tridimensionnel. Lampe disponible dans différentes couleurs : noir/doré et blanc/doré.

PY

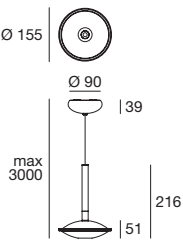
– Светодиодный источник света, установленный в трубчатый элемент из окрашенного алюминия, с кольцом из гальванического золота. Конечный рассеиватель из поликарбоната, воссоздающий трехмерный эффект источника света. Светильник доступен в черном/золотом и белом/золотом цветах.





HOLOGRAM 3D

topLED 2 W | 220-240 V | CRI 80



TYPE

CODE

COLOUR

- WHITE / GOLD
- BLACK / GOLD

8997
8998

3000 K
200 lm



H O R I Z O N



IT

– Montatura in acciaio verniciato bianco goffrato, diffusore in vetro serigrafato/ sabbato. Cupola inferiore disponibile nelle finiture bianco, oro o cromo.

EN

– White or black wrinkled coating setting, blast-sanded/silk-screened diffuser. Lower dome available in white, gold or chrome finishes.

ES

– Estructura de acero lacado blanco efecto arrugado, difusor de vidrio serigrafiado/arenado. Cúpula inferior disponible en los acabados blanco, oro o cromo.

DE

– Fassung aus Stahl mit Lackierung mit weißem Schrumpflack. Diffusor aus siebgedrucktem / sandgestrahltem Glas. Unteres Element erhältlich in der Oberfläche Weiß, Gold oder Chrom.

FR

– Monture en acier laqué blanc effet froissé, diffuseur en verre sérigraphié/ sablé. Coupole inférieure disponible dans les finitions blanc, or ou chrome.

PY

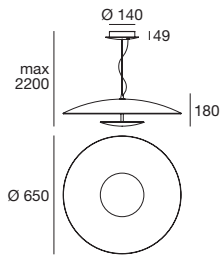
– Рама из стали, выкрашенной белой складчатой краской, рассеиватель из стекла с сериграфией/ пескоструйной обработкой. Нижний купол предлагается с белой, золотой или хромированной отделкой.





HORIZON_P

topLED 34 W | 220-240 V | CRI 80

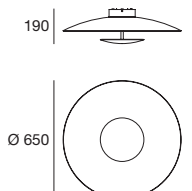




TYPE	CODE	COLOUR
 WHITE	90286	3000 K
 WHITE / GOLD	90287	3214 lm
 WHITE / CHROME	90288	

HORIZON_S

topLED 34 W | 220-240 V | CRI 80





TYPE	CODE	COLOUR
 WHITE	90285	3000 K
 WHITE / GOLD	90283	3214 lm
 WHITE / CHROME	90284	



I G L O O

SINGLE INSTALLATION & MULTIPLE DALI COMPOSITION



IT

– Corpo in alluminio lucido o verniciato nelle finiture bianco o nero. Diffusore in polimetilmetacrilato satinato. Combinabile per configurazioni modulari (versioni DALI).

EN

– Body in polished aluminium or painted in white or black finish. Diffuser in satin-finish polymethylmethacrylate. Can be combined for modular configurations (DALI versions).

ES

– Cuerpo de aluminio pulido o pintado en blanco o negro. Difusor de polimetilmetacrilato satinado. Combinable para configuraciones modulares (versiones DALI).

DE

– Körper aus poliertem oder lackiertem Aluminium in den Ausführungen Weiß oder Schwarz. Diffusor aus satiniertem Polymethylmethacrylat. Kombinierbar für modulare Konfigurationen (DALI-Versionen).

FR

– Corps en aluminium brillant ou vernis avec finitions blanches ou noires. Diffuseur en polyméthacrylate de méthyle satiné. Agencable dans des configurations modulaires (versions DALI).

PY

– Корпус из полированного или окрашенного алюминия с отделкой белого или черного цвета. Рассеиватель из сатинированного полиметилакрилата. Возможны комбинации для создания модульных конфигураций (версии DALI).











Dimmable composition (from 2 to 13 max. IGLOO_S DALI)

È possibile creare configurazioni dimmerabili e modulari disponendo a piacere le IGLOO_S DALI, utilizzando gli appositi kit dal 2° elemento in poi. Composizioni di max 13 elementi da un unico punto luce.

Dimming and modular configurations can be created arranging the IGLOO_S DALI units as desired, using the appropriate kits from the 2nd element on. Composition of 13 elements maximum from a single light point.

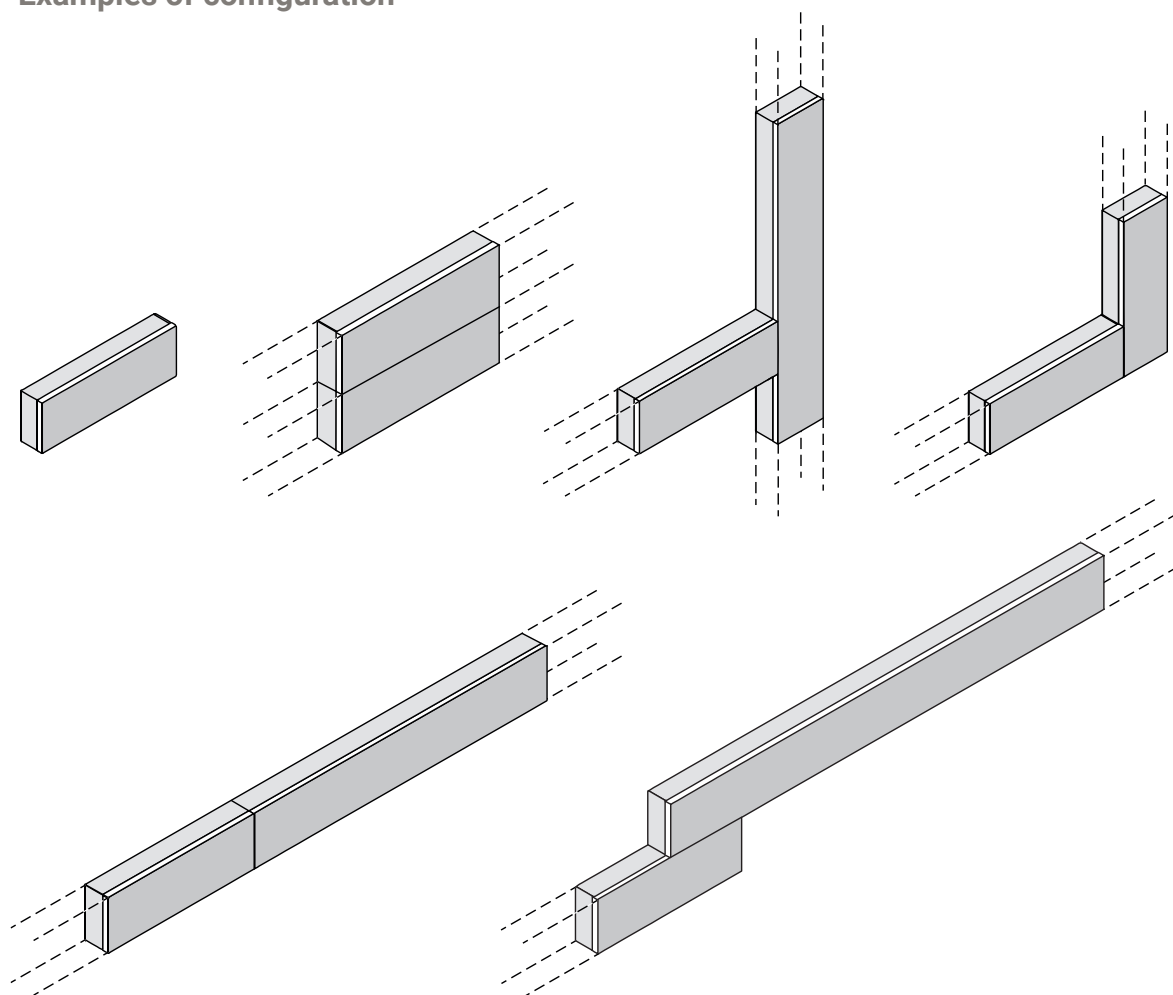
Es posible crear configuraciones con regulación de intensidad y modulares disponiendo el IGLOO_S DALI a voluntad, mediante los kits específicos a partir del 2º elemento. Composiciones de hasta 13 elementos de un solo punto de luz.

Durch eine beliebige Anordnung der IGLOO_S DALI können mit speziellen Sets ab dem 2. Element dimmerbare und modulierbare Konfigurationen geschaffen werden. Kompositionen mit max. 13 Elementen aus einem einzigen Lichtpunkt.

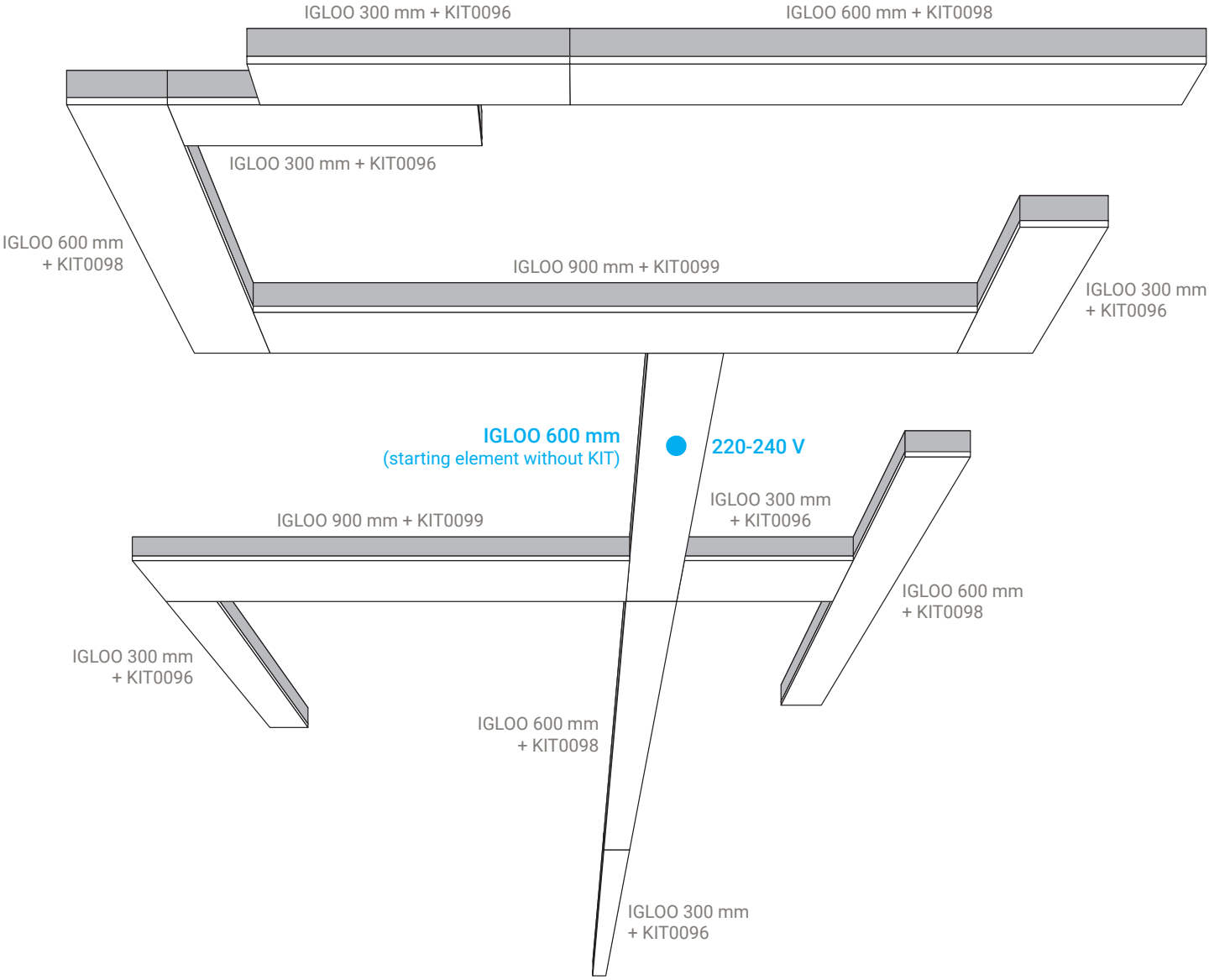
Configurez à votre guise les IGLOO_S DALI à partir du second élément grâce au kit prévu à cet effet permettant de moduler et de varier l'intensité lumineuse de votre composition. Composition maximum de 13 éléments par point lumineux.

Возможно создание диммируемых и модульных конфигураций, располагая по своему вкусу IGLOO_S DALI с помощью соответствующих комплектов из дополнительного 2-го элемента. Композиция максимум из 13 элементов из одной точки освещения.

Examples of configuration



Example with 13 IGLOO_S DALI (ceiling installation)



IGLOO_S ON/OFF

topLED 20 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	9135	3000 K
☒ POLISHED ALUM.	9136	2347 lm
☐ BLACK	9137	

IGLOO_W ON/OFF

topLED 14 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	9147	3000 K
☒ POLISHED ALUM.	9148	1717 lm
☐ BLACK	9149	

topLED 26 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	9150	3000 K
☒ POLISHED ALUM.	9151	3434 lm
☐ BLACK	9152	

IGLOO_S DALI for single or multiple composition

topLED 20 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	9138	3000 K
☒ POLISHED ALUM.	9139	2347 lm
☐ BLACK	9140	

ACCESSORIES
 KIT0096 | Junction bracket

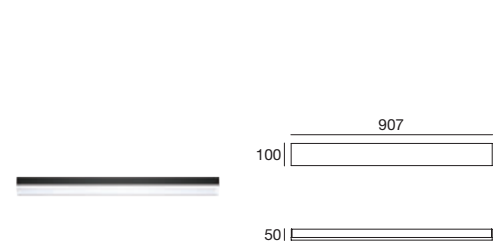
topLED 37 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	9141	3000 K
☒ POLISHED ALUM.	9142	4694 lm
☐ BLACK	9143	

ACCESSORIES
 KIT0098 | Junction bracket

topLED 55 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	9144	3000 K
☒ POLISHED ALUM.	9145	7040 lm
☐ BLACK	9146	

ACCESSORIES
 KIT0099 | Junction bracket

J O S H U A



IT

– Montatura in metallo e corpo illuminante in alluminio, verniciati bianco o nero goffrato. Diffusore in polimetilmetacrilato.

EN

– Metal setting and aluminum structure, white or black wrinkled coating. Polymethylmethacrylate diffuser.

ES

– Estructura de metal y cuerpo de iluminación en aluminio, lacados blanco o negro arrugado. Difusor de polimetilmetacrilato.

DE

– Fassung aus Stahl und Leuchtenkörper aus Aluminium, lackiert mit weißem oder schwarzem Schrumpflack. Diffusor aus PMMA.

FR

– Cadre en métal et corps éclairant en aluminium, vernis blanc ou noir gaufré. Diffuseur en polyméthacrylate de méthyle.

PY

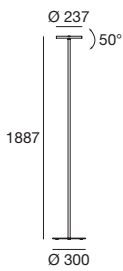
– Металлическая рама и алюминиевый корпус, выкрашенные белой или черной складчатой краской. Рассеиватель из полиметилметакрилата.



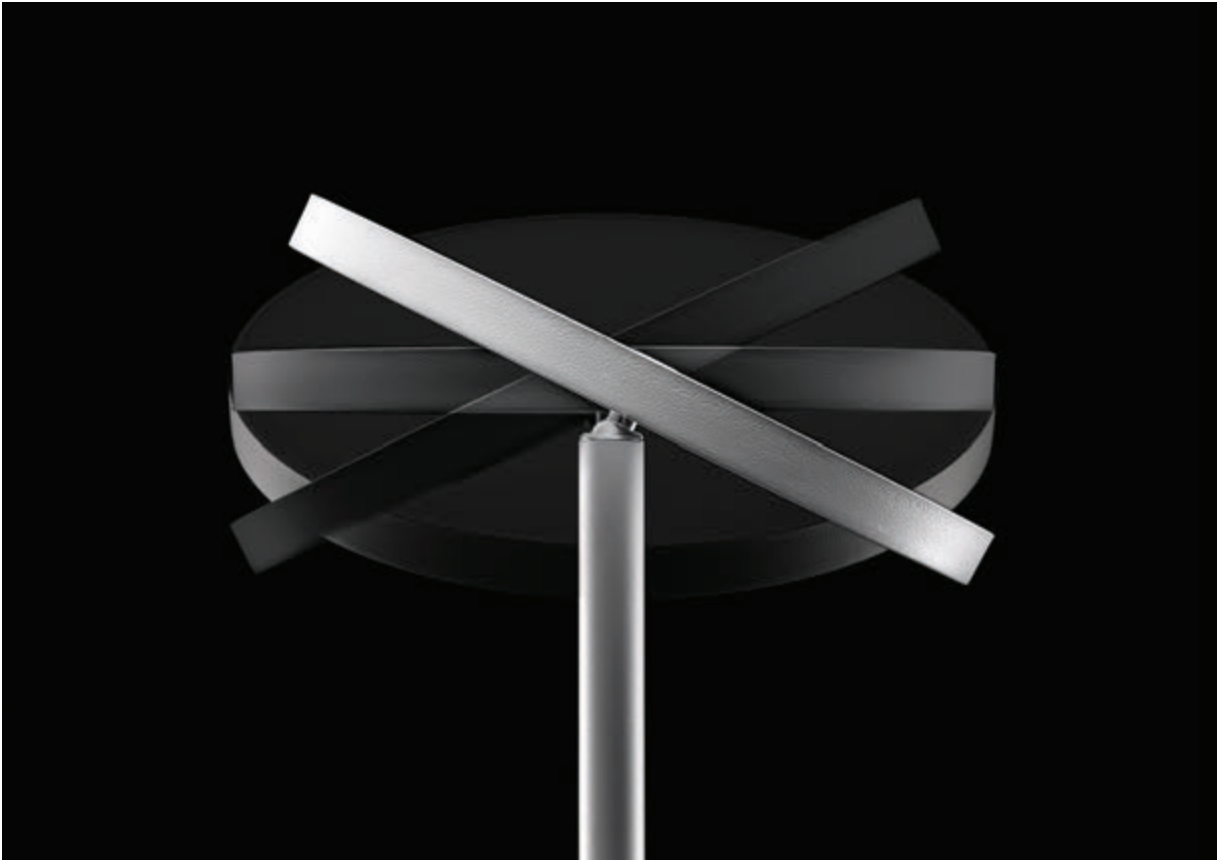


JOSHUA

topLED 25 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8365	3000 K
☐ BLACK	8366	2500 lm



K I O O



IT

– Corpo in alluminio verniciato bianco goffrato o con finitura alluminio anodizzato; diffusore in polycarbonato opalino.

EN

– Casing in white wrinkle-effect coated aluminium or with glossy finish; opaline polycarbonate diffuser.

ES

– Cuerpo de aluminio pintado de color blanco efecto arrugado o con acabado brillante; difusor de polycarbonato opalino.

DE

– Leuchte aus Aluminium mit Lackierung mit weißem Schrumpflack oder mit glänzender Oberfläche; Diffusor aus opalem Polycarbonat.

FR

– Corps en aluminium verni blanc effet froissé ou avec finition brillante ; diffuseur en polycarbonate opalin.

PY

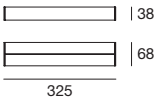
– Корпус из алюминия, окрашенного белой краской со складчатой или блестящей отделкой; рассеиватель из опалового поликарбоната.





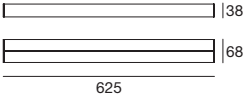
K100

topLED 14 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	7904	3000 K
☐ ANODIZED ALUM.	7905	1449 lm

topLED 28 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	7906	3000 K
☐ ANODIZED ALUM.	7907	2898 lm

M A M I



IT

– Corpo in ceramica bianca, impreziosito da un motivo decorativo dipinto di colore marrone; montatura in metallo verniciato ruggine; diffusore in vetro sabbiato bianco.

EN

– White ceramic casing with a brown decorative pattern; rust colour coated metal mounting frame; white sandblasted glass diffuser.

ES

– Cuerpo de cerámica blanca; decorado con un motivo decorativo pintado de color marrón; montura de metal pintado óxido; difusor de vidrio arenado blanco.

DE

– Gehäuse aus weißer Keramik, verschönert mit einer aufgemalten Dekoration in Braun; Fassung aus Metall mit Lackierung in Rostbraun; Diffusor aus weißem sandgestrahltem Glas.

FR

– Corps en céramique blanche, enrichi par un motif décoratif peint en marron ; monture en métal verni rouille ; diffuseur en verre sablé blanc.

PY

– Корпус из белой керамики, украшенный цветочным узором коричневого цвета; оправа из окрашенного под ржавчину металла; отражатель из белого стекла пескоструйной обработки.



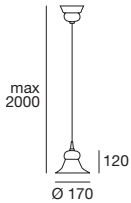






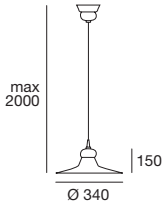
MAMI_P1

E14 | 220-240 V



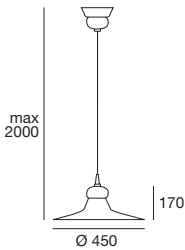
TYPE	CODE	SOURCE
 RUST	2644	1x30 W Max Halogen (LED bulbs compatible)

E27 | 220-240 V



TYPE	CODE	SOURCE
 RUST	2645	1x46 W Max Halogen (LED bulbs compatible)

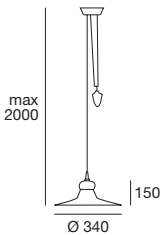
E27 | 220-240 V



TYPE	CODE	SOURCE
 RUST	2638	1x46 W Max Halogen (LED bulbs compatible)

MAMI_P

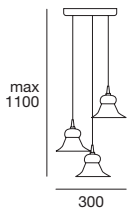
E27 | 220-240 V



TYPE	CODE	SOURCE
 RUST	2646	1x46 W Max Halogen (LED bulbs compatible)

MAMI_P3

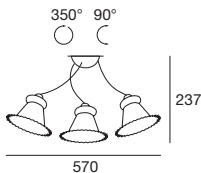
E14 | 220-240 V



TYPE	CODE	SOURCE
 RUST	2647	3x30 W Max Halogen (LED bulbs compatible)

MAMI_S3

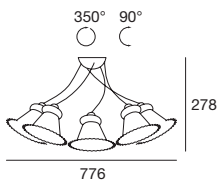
E14 | 220-240 V



TYPE	CODE	SOURCE
 RUST	2649	3x46 W Max Halogen (LED bulbs compatible)

MAMI_S5

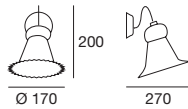
E14 | 220-240 V



TYPE	CODE	SOURCE
 RUST	2657	5x30 W Max Halogen (LED bulbs compatible)

MAMI_W1

E14 | 220-240 V



TYPE

RUST

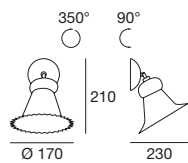
CODE

2655

SOURCE

1x30 W Max
Halogen
(LED bulbs
compatible)

E14 | 220-240 V



TYPE

RUST

CODE

2641

SOURCE

1x30 W Max
Halogen
(LED bulbs
compatible)

MAMI_W2

E14 | 220-240 V



TYPE

RUST

CODE

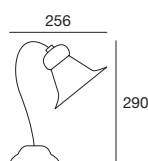
2654

SOURCE

2x30 W Max
Halogen
(LED bulbs
compatible)

MAMI_TAB

E14 | 220-240 V



TYPE

RUST

CODE

2642

SOURCE

1x30 W Max
Halogen
(LED bulbs
compatible)

M A T R I O S K A



IT

– Montatura in metallo verniciato bianco goffrato. Diffusore in vetro sabbiato e cornice in metallo bianco o foglia oro.

EN

– Embossed white painted, metal mounting frame. Sandblasted glass diffuser and white metal frame or gold leaf.

ES

– Montura de metal pintado blanco con acabado rugoso. Difusor en vidrio arenado y borde en metal blanco o hoja oro.

DE

– Gehäuse aus Metall mit Lackierung in weiß mit Schrumpflack oder mit blattgold-Optik. Diffusor aus weißem sandgestrahltem Glas.

FR

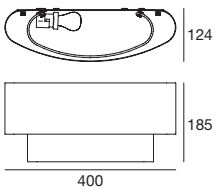
– Cadre en métal verni blanc gaufré. Diffuseur en verre sablé avec bord en métal ou feuille d'or.

PY

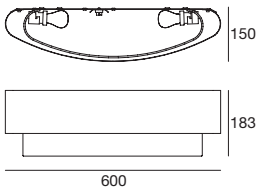
– Оправа из белого глянцевого металла; отражатель из белого стекла пескоструйной обработки с белой металлической рамкой или из золотого листа.







TYPE	CODE	SOURCE
☐ WHITE	90240	1x46 W Max Halogen (LED bulbs compatible)
☒ WHITE / GOLD	90245	



TYPE	CODE	SOURCE
☐ WHITE	90241	2x46 W Max Halogen (LED bulbs compatible)
☒ WHITE / GOLD	90246	

M E T A L

NEW BLACK COLOR



IT

– Montatura in alluminio verniciato bianco o nero goffrato; diffusore in PMMA opalino bianco satinato.

EN

– White or black embossed coating aluminum mounting frame; white opaline PMMA diffuser.

ES

– Montura en aluminio pintado de blanco o negro con acabado rugoso; difusor de polimetilmetacrilato arenado blanco.

DE

– Fassung aus weiß oder schwarzem lackiertem Aluminium mit Schrumpflack; Diffusor aus opalweißem satiniertem PMMA.

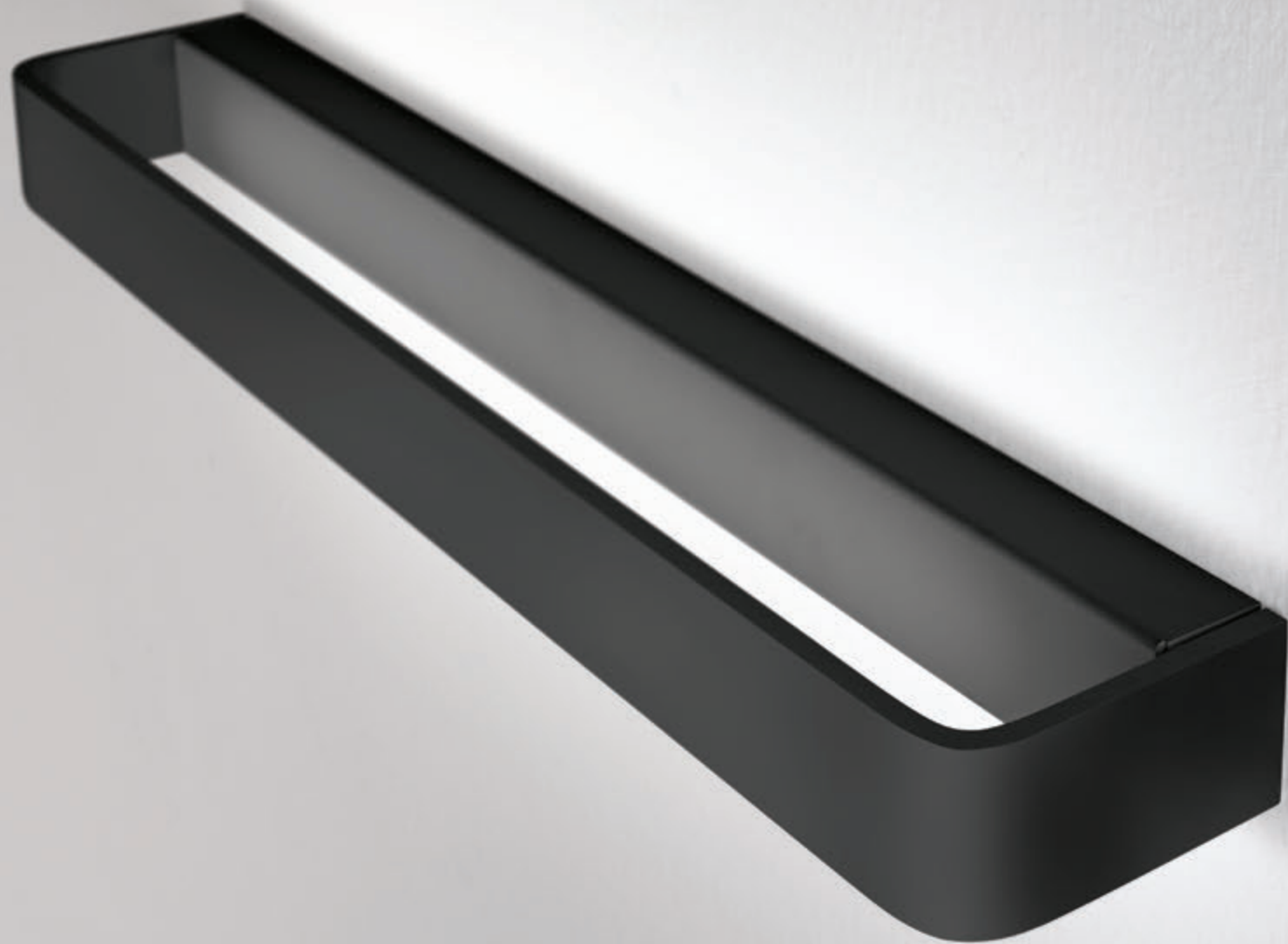
FR

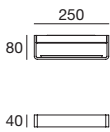
– Cadre en aluminium verni blanc ou noir gaufré. Diffuseur en polyméthacrylate de méthyle opaque blanc satiné.

PY

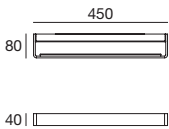
– Рама из алюминия, выкрашенного белой или черной складчатой краской, рассеиватель из белого полиметилметакрилата.



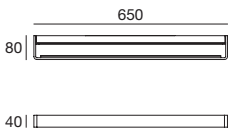




TYPE	CODE	COLOUR
☐ WHITE	90320	3000 K
☒ BLACK	90332	1211 lm



TYPE	CODE	COLOUR
☐ WHITE	90322	3000 K
☒ BLACK	90333	2135 lm



TYPE	CODE	COLOUR
☐ WHITE	90324	3000 K
☒ BLACK	90334	3306 lm

M E T W A L L Y



IT

– Montatura in metallo verniciato bianco lucido; corpo in metallo verniciato bianco opaco o ruggine. Diffusore in vetro sabbiato serigrafato bianco.

EN

– Glossy white coated metal mounting frame; casing made of matt white or rust colour coated metal. White silk-screened and sandblasted glass diffuser.

ES

– Montura de metal pintado de color blanco brillante; cuerpo de metal pintado de color blanco mate u óxido. Difusor de vidrio arenado serigrafiado blanco.

DE

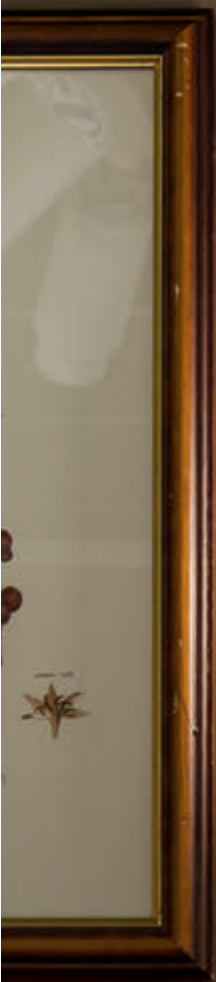
– Fassung aus Metall mit Lackierung in Glanzweiß; Gehäuse aus Metall mit Lackierung in Mattweiß oder Rostbraun. Diffusor aus sandgestrahltem Glas mit weißem Siebdruckmotiv.

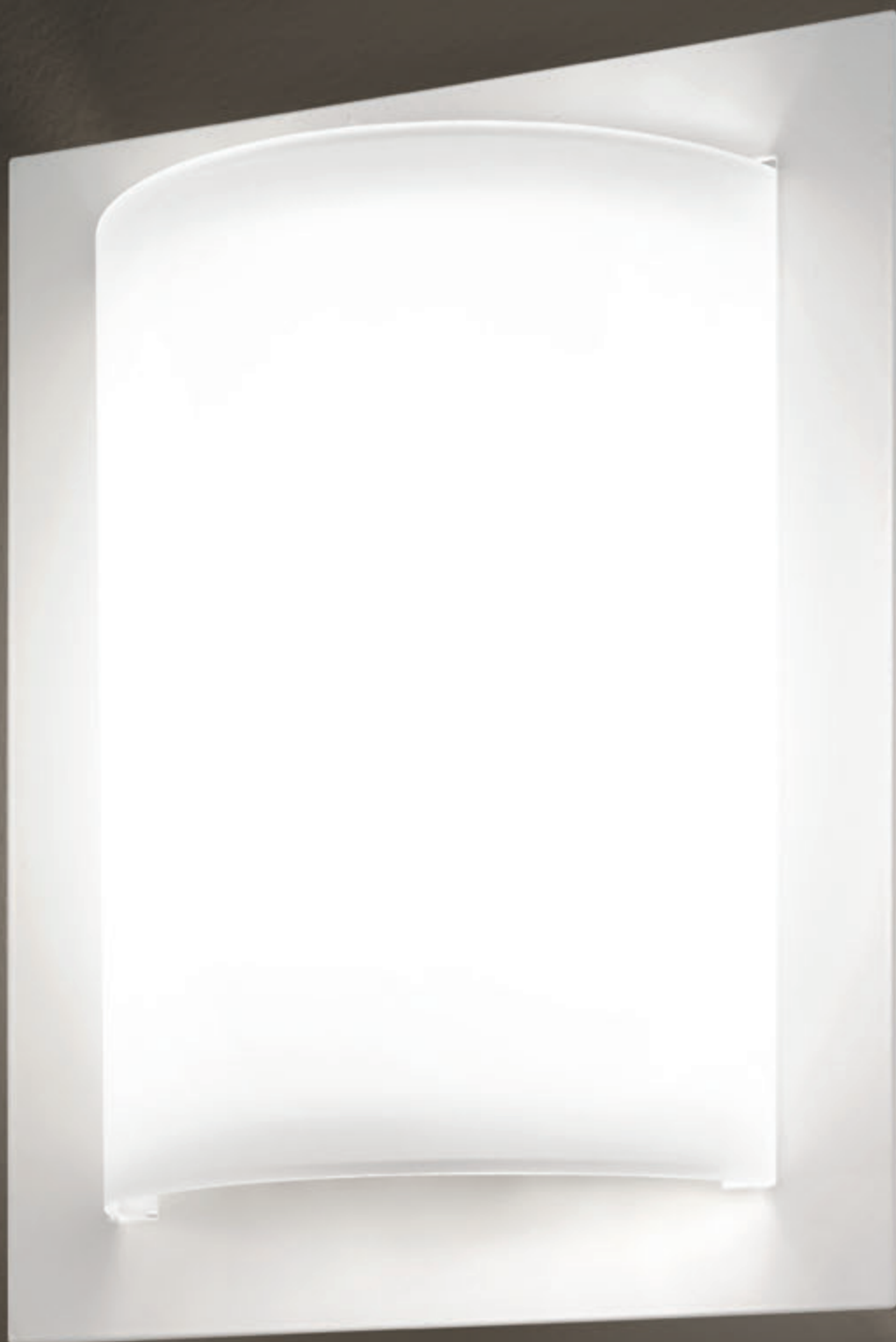
FR

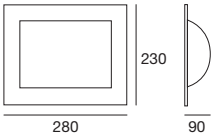
– Monture en métal verni blanc brillant ; corps en métal verni blanc mat ou rouille. Diffuseur en verre sablé sérigraphié blanc.

PY

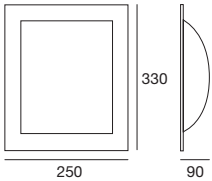
– Оправа из белого глянцевого окрашенного металла; корпус из белого матового или окрашенного под ржавчину металла. Отражатель из белого стекла пескоструйной обработки с сериграфией.



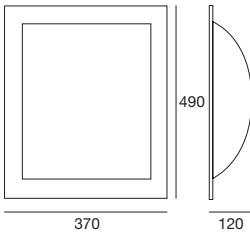




TYPE	CODE	SOURCE
☐ WHITE	537BRA881	1x57 W Max Halogen (LED bulbs compatible)
☒ RUST	575RU881	



TYPE	CODE	SOURCE
☐ WHITE	539BRA881	2x57 W Max Halogen (LED bulbs compatible)
☒ RUST	576RU881	



TYPE	CODE	SOURCE
☐ WHITE	536BRA881	3x57 W Max Halogen (LED bulbs compatible)
☒ RUST	577RU881	

MILLE



IT

– Montatura in metallo verniciato bianco lucido; diffusore in vetro serigrafato bianco, in parte trasparente (con elementi decorativi con finitura nichel spazzolato), oppure in parte sabbiato bianco (con elementi decorativi in legno di ciliegio o nichel spazzolato).

EN

– Glossy white coated metal mounting frame; diffuser made of white silk-screened, partly transparent (with brushed nickel finished decorative elements) or partly white sandblasted glass (with cherry wood or brushed nickel finished decorative elements).

ES

– Montura de metal pintado de color blanco brillante; difusor de vidrio serigrafiado blanco, con una parte transparente (con elementos decorativos con acabado níquel cepillado), o con una parte arenado blanco (con elementos decorativos de madera de cerezo o níquel cepillado).

DE

– Fassung aus Metall mit Lackierung in Glanzweiß; Diffusor aus Glas mit weißem Siebdruckmotiv, teilweise transparent (mit dekorativen Details vom Gehäuse mit Oberfläche aus gebürstetem Nickel), oder teilweise weiß sandgestrahlt (mit dekorativen Details vom Gehäuse aus Kirschholz oder gebürstetem Nickel).

FR

– Monture en métal verni blanc brillant; diffuseur en verre sérigraphié blanc, en partie transparent (avec des éléments décoratifs avec finition nickel brossé), ou en partie sablé blanc (avec des éléments décoratifs en cerisier ou nickel brossé).

PY

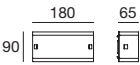
– Плафон из белого сериграфированного стекла, либо прозрачного по контуру (с крепёжными винтами цвета матовый никель), либо матового пескоструйного по контуру (с крепёжными винтами из дерева вишни или матовый никель); основание из белого глянцевого окрашенного металла.



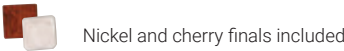


MILLE_W1 LED

topLED 8 W | 220-240 V | CRI 90

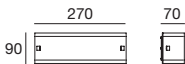


TYPE	CODE	COLOUR
☐ WHITE / SANDBLASTED GLASS	7836	3000 K 835 lm

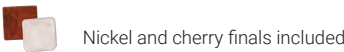


Nickel and cherry finals included

topLED 9 W | 220-240 V | CRI 90

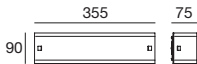


TYPE	CODE	COLOUR
☐ WHITE / SANDBLASTED GLASS	7838	3000 K 1260 lm

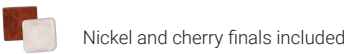


Nickel and cherry finals included

topLED 14 W | 220-240 V | CRI 90

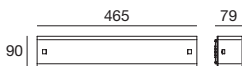


TYPE	CODE	COLOUR
☐ WHITE / SANDBLASTED GLASS	7840	3000 K 1670 lm

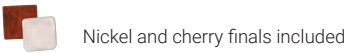


Nickel and cherry finals included

topLED 20 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE / SANDBLASTED GLASS	7842	3000 K 2520 lm



Nickel and cherry finals included

MILLE_W1 LED

topLED 28 W | 220-240 V | CRI 90

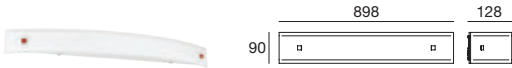


TYPE	CODE	COLOUR
WHITE / SANDBLASTED GLASS	7844	3000 K 3512 lm



Nickel and cherry finals included

stripLED 34 W | 220-240 V | CRI 90

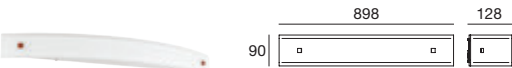


TYPE	CODE	COLOUR
WHITE / SANDBLASTED GLASS	7846	3000 K 4200 lm



Nickel and cherry finals included

stripLED 34 W | 220-240 V | CRI 90



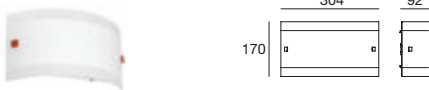
TYPE	CODE	COLOUR
WHITE / SANDBLASTED GLASS	7848	3000 K 4200 lm



Nickel and cherry finals included

MILLE_W2 LED

stripLED 14 W | 220-240 V | CRI 90



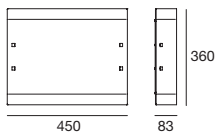
TYPE	CODE	COLOUR
WHITE / SANDBLASTED GLASS	7850	3000 K 1680 lm



Nickel and cherry finals included

MILLE_SB LED

topLED 29 W | 220-240 V | CRI 90

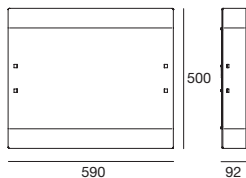


TYPE	CODE	COLOUR
☐ WHITE / SANDBLASTED GLASS	7852	3000 K 3229 lm



Nickel and cherry finals included

topLED 34 W | 220-240 V | CRI 90



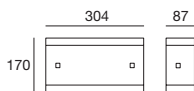
TYPE	CODE	COLOUR
☐ WHITE / SANDBLASTED GLASS	7854	3000 K 4132 lm



Nickel and cherry finals included

MILLE_W2 HALO

E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE / TRANSPARENT GLASS	1015	1x46 W Halogen (LED bulbs compatible)

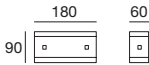


Nickel finals included

☐ WHITE / SANDBLASTED GLASS	1045	1x46 W Halogen (LED bulbs compatible)
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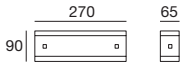


Nickel and cherry finals included



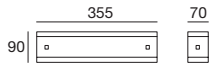
TYPE	CODE	SOURCE
WHITE / TRANSPARENT GLASS Nickel finals included	6845	1x33 W Halogen (LED bulbs compatible)
WHITE / SANDBLASTED GLASS Nickel and cherry finals included	6846	1x33 W Max Halogen (LED bulbs compatible)

R7s | 220-240 V



TYPE	CODE	SOURCE
WHITE / TRANSPARENT GLASS Nickel finals included	1002	1x80 W Halogen 78 mm (included) (LED bulbs compatible, max Ø 22 mm)
WHITE / SANDBLASTED GLASS Nickel and cherry finals included	1022	1x80 W Halogen 78 mm (included) (LED bulbs compatible, max Ø 22 mm)

R7s | 220-240 V



TYPE	CODE	SOURCE
WHITE / TRANSPARENT GLASS Nickel finals included	1003	1x120 W Halogen 118 mm (included) (LED bulbs compatible, max Ø 22 mm)
WHITE / SANDBLASTED GLASS Nickel and cherry finals included	1023	1x120 W Halogen 118 mm (included) (LED bulbs compatible, max Ø 22 mm)

MILLE_W1 HALO

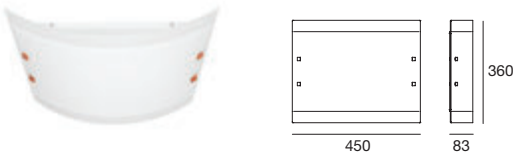
R7s | 220-240 V



TYPE	CODE	SOURCE
WHITE / TRANSPARENT GLASS Nickel finals included	1004	1x120 W Halogen 118 mm (included) (LED bulbs compatible, max Ø 22 mm)
WHITE / SANDBLASTED GLASS Nickel and cherry finals included	1024	1x120 W Halogen 118 mm (included) (LED bulbs compatible, max Ø 22 mm)

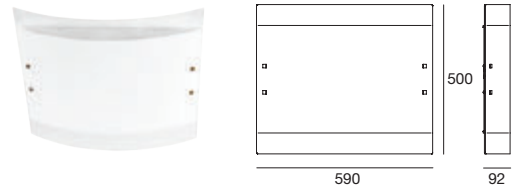
MILLE_SB HALO

E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE / TRANSPARENT GLASS Nickel finals included	1010	2x46 W Max Halogen (LED bulbs compatible)
WHITE / SANDBLASTED GLASS Nickel and cherry finals included	1040	2x46 W Max Halogen (LED bulbs compatible)

E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE / TRANSPARENT GLASS Nickel finals included	1011	2x46 W Max Halogen (LED bulbs compatible)
WHITE / SANDBLASTED GLASS Nickel and cherry finals included	1041	2x46 W Max Halogen (LED bulbs compatible)

MINION



IT

– Corpo in alluminio verniciato bianco o nero.
Anelli colorati in alluminio.

EN

– Casing in white or black coated aluminium.
Aluminium painted rings.

ES

– Cuerpo de aluminio lacado blanco o negro.
Anillos pintados de color aluminio.

DE

– Leuchtkörper aus Aluminium mit Lackierung in Weiß oder Schwarz. Eingefärbte Ringe aus Aluminium.

FR

– Corps en aluminium verni blanc ou noir.
Anneaux colorés en aluminium.

PY

– Корпус из алюминия, выкрашенного белой или черной краской.
Кольца покрашенные в алюминиевый цвет.



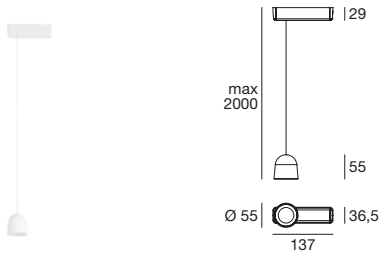




SCALE 1:1



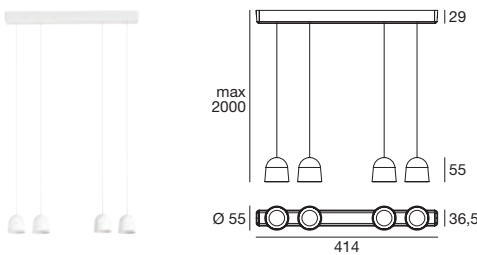
MINION_P1



15°		
powerLED 7 W 220-240 V CRI 80		
TYPE	CODE	COLOUR
☐ WHITE	8784	3000 K
☒ BLACK / GOLD	8787	936 lm
☒ BLACK	8786	
☒ WHITE / PAINTED COPPER	8785	

40°		
powerLED 7 W 220-240 V CRI 80		
TYPE	CODE	COLOUR
☐ WHITE	8780	3000 K
☒ BLACK / GOLD	8783	936 lm
☒ BLACK	8782	
☒ WHITE / PAINTED COPPER	8781	

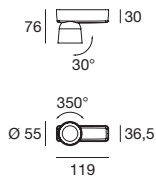
MINION_P4



15°		
powerLED 4x7 W 220-240 V CRI 80		
TYPE	CODE	COLOUR
☐ WHITE	8792	3000 K
☒ BLACK / GOLD	8795	3744 lm
☒ BLACK	8794	
☒ WHITE / PAINTED COPPER	8793	

40°		
powerLED 4x7 W 220-240 V CRI 80		
TYPE	CODE	COLOUR
☐ WHITE	8788	3000 K
☒ BLACK / GOLD	8791	3744 lm
☒ BLACK	8790	
☒ WHITE / PAINTED COPPER	8789	

MINION_S1



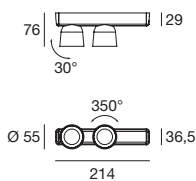
15° powerLED 7 W | 220-240 V | CRI 80

TYPE	CODE	COLOUR
☐ WHITE	8744	3000 K
☒ BLACK / GOLD	8747	936 lm
☒ BLACK	8746	
☒ WHITE / PAINTED COPPER	8745	

40° powerLED 7 W | 220-240 V | CRI 80

TYPE	CODE	COLOUR
☐ WHITE	8740	3000 K
☒ BLACK / GOLD	8743	936 lm
☒ BLACK	8742	
☒ WHITE / PAINTED COPPER	8741	

MINION_S2



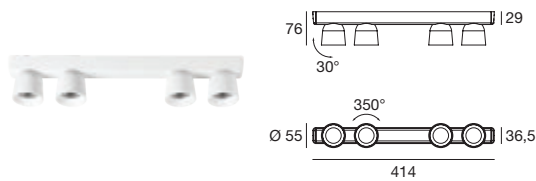
15° powerLED 2x7 W | 220-240 V | CRI 80

TYPE	CODE	COLOUR
☐ WHITE	8752	3000 K
☒ BLACK / GOLD	8755	1872 lm
☒ BLACK	8754	
☒ WHITE / PAINTED COPPER	8753	

40° powerLED 2x7 W | 220-240 V | CRI 80

TYPE	CODE	COLOUR
☐ WHITE	8748	3000 K
☒ BLACK / GOLD	8751	1872 lm
☒ BLACK	8750	
☒ WHITE / PAINTED COPPER	8749	

MINION_S4



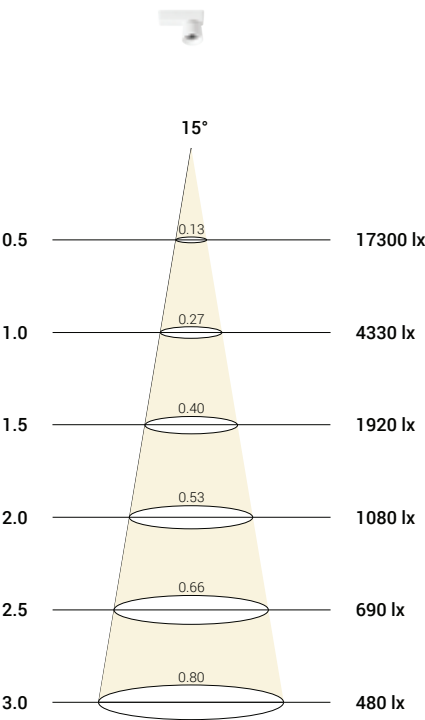
15° powerLED 4x7 W | 220-240 V | CRI 80

TYPE	CODE	COLOUR
WHITE	8760	3000 K
BLACK / GOLD	8763	3744 lm
BLACK	8762	
WHITE / PAINTED COPPER	8761	

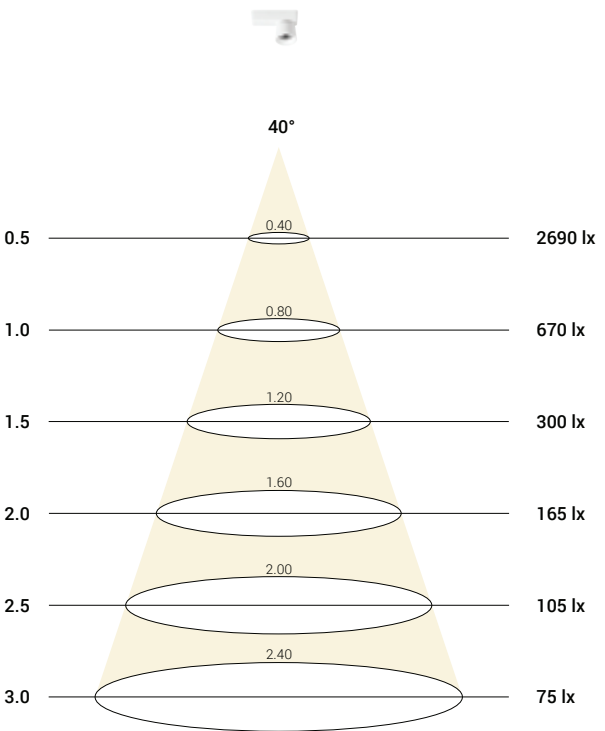
40° powerLED 4x7 W | 220-240 V | CRI 80

TYPE	CODE	COLOUR
WHITE	8756	3000 K
BLACK / GOLD	8759	3744 lm
BLACK	8758	
WHITE / PAINTED COPPER	8757	

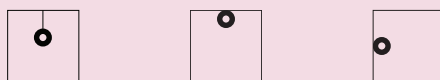
Luminous flux / 15° optics



Luminous flux / 40° optics



MOLEDRO



IT

– Corpo in metallo verniciato goffrato; diffusore in vetro sabbiato bianco o con finitura foglia oro.

EN

– Body in textured painted metal; diffuser in white sandblasted glass or with gold sheet finish.

ES

– Cuerpo en metal pintado con acabado rugoso; difusor en vidrio arenado blanco o con acabado de hoja dorada.

DE

– Korpus aus lackiertem Metall mit Schrumpflack; Diffusor aus sandgestrahltem Weißglas oder mit Blattgold-Finish.

FR

– Corps en métal laqué effet froissé ; diffuseur en verre sablé blanc avec finition feuille d'or.

PY

– Корпус из металла, выкрашенного белой складчатой краской; рассеиватель из прошедшего пескоструйную обработку стекла белого цвета или с отделкой с золотистым листом.

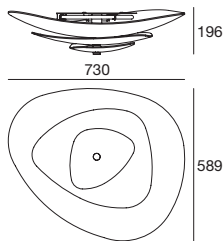






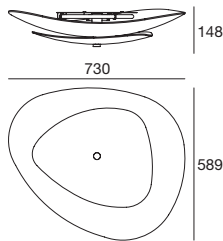
MOLEDRO_S

E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	90238	3x46 W Max Halogen (LED bulbs compatible)

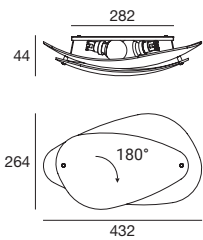
E27 | 220-240 V



TYPE	CODE	SOURCE
☒ WHITE / GOLD	90317	3x46 W Max Halogen (LED bulbs compatible)

MOLEDRO_W

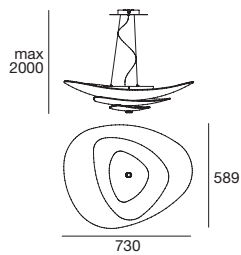
E27 | 220-240 V



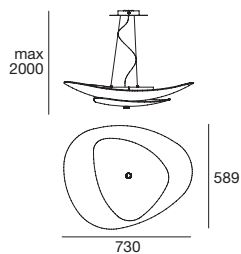
TYPE	CODE	SOURCE
☐ WHITE	90315	2x46 W Max Halogen
☒ WHITE / GOLD	90316	(LED bulbs compatible)

Configuration example #1

Configuration example #2



TYPE	CODE	SOURCE
☐ WHITE	90239	3x46 W Max Halogen (LED bulbs compatible)



TYPE	CODE	SOURCE
☒ WHITE / GOLD	90318	3x46 W Max Halogen (LED bulbs compatible)

M O V E



IT

– Corpo in metallo verniciato bianco o nero goffrato; diffusore in polietilene bianco; fascia in tessuto elastico bianco o nero.

EN

– White or black embossed coated metal casing; polyethylene white diffuser; white or black stretch fabric band.

ES

– Cuerpo de metal pintado de color blanco o negro efecto arrugado; difusor de polietileno blanco; franja de tela elastica blanca o negra.

DE

– Leuchte aus Metall mit Lackierung mit weißem oder schwarzem Schrumpflack; Diffusor aus weißem Polyethylen; Streifen aus weißem oder schwarzem Stoff.

FR

– Corps en métal verni blanc ou noir gaufré; diffuseur en polyéthylène blanc ; bande en tissu élastique blanc ou noir.

PY

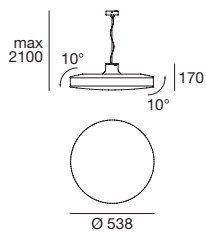
– Корпус из металла, окрашенного белой или черной краской ; рассеиватель из белого полиэтилена; полоса из белой или черной ткани.





MOVE_P

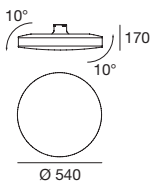
topLED 29 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7829	3000 K
☒ BLACK	7830	3929 lm

MOVE_S

topLED 29 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7826	3000 K
☒ BLACK	7827	3929 lm



OH!_IN



MONO SYSTEM
p. 484

150 SYSTEM
p. 496

300 SYSTEM
p. 507

IT

– Corpo diffondente in polietilene lineare bianco. Sospensione: rosone in metallo verniciato bianco opaco.

EN

– White linear polyethylene casing for diffused lighting. Suspension: metal ceiling rose in white coated finishing.

ES

– Cuerpo de difusión de polietileno lineal blanco. Suspensión: rosetón de metal pintado en blanco mate.

DE

– Leuchtkörper aus weißem durchscheinendem Polyethylen. Hängeleuchte: Deckenrosette aus Metall mit Lackierung in Mattweiß.

FR

– Corps diffusant en polyéthylène linéaire blanc. Suspension : rosace en métal, finition blanc mat.

PY

– Рассеивающий корпус из линейного белого полиэтилена. Подвеска: розетка из белого матового окрашенного металла.

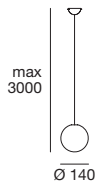






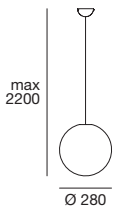






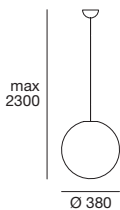
topLED 6 W | 220-240 V | CRI 80

TYPE	CODE	COLOUR
☐ WHITE	10114	3000 K 726 lm



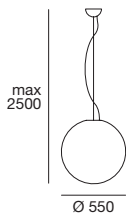
topLED 8 W | 220-240 V | CRI 80

TYPE	CODE	COLOUR
☐ WHITE	12135	3000 K 1002 lm



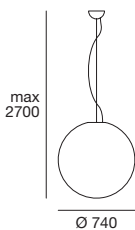
topLED 15 W | 220-240 V | CRI 80

TYPE	CODE	COLOUR
☐ WHITE	12136	3000 K 1893 lm



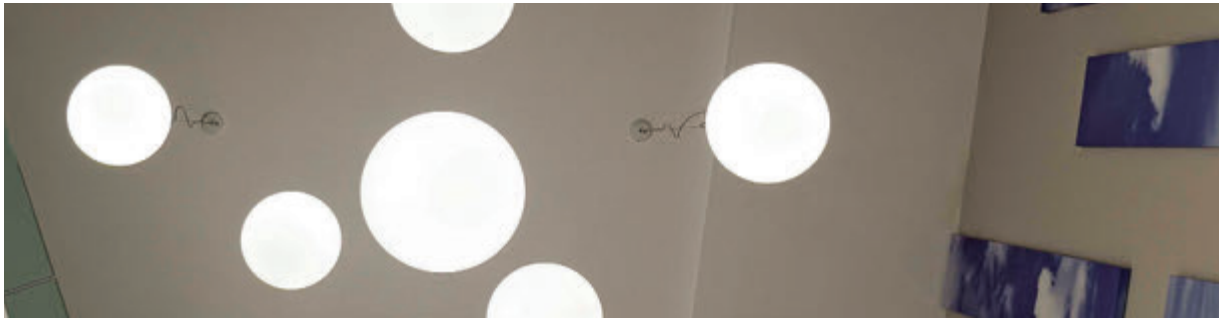
topLED 20 W | 220-240 V | CRI 80

TYPE	CODE	COLOUR
☐ WHITE	12137	3000 K 2652 lm



topLED 29 W | 220-240 V | CRI 80

TYPE	CODE	COLOUR
☐ WHITE	12138	3000 K 3674 lm

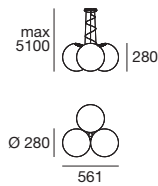


OH!_P E27



CE IP20			
E27 220-240 V			
		TYPE	CODE
		☐ WHITE	12101
		SOURCE	
		1x30 W Max Halogen (LED bulbs compatible)	
E27 220-240 V			
		TYPE	CODE
		☐ WHITE	12103
		SOURCE	
		1x46 W Max Halogen (LED bulbs compatible)	
E27 220-240 V			
		TYPE	CODE
		☐ WHITE	12105
		SOURCE	
		1x46 W Max Halogen (LED bulbs compatible)	
E27 220-240 V			
		TYPE	CODE
		☐ WHITE	12107
		SOURCE	
		1x57 W Max Halogen (LED bulbs compatible)	

OH!_PM3 E27



TYPE

☐ WHITE

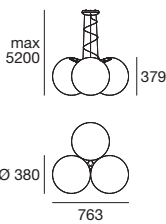
CODE

12220

SOURCE

3x30 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

☐ WHITE

CODE

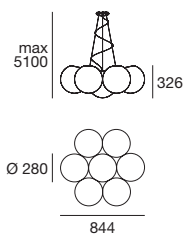
12221

SOURCE

3x46 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V

OH!_PM7 E27



TYPE

☐ WHITE

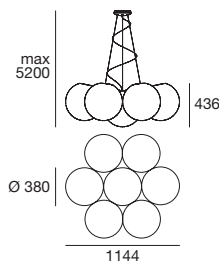
CODE

12224

SOURCE

7x30 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

☐ WHITE

CODE

12225

SOURCE

7x46 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V

OH!_FL E27



TYPE
☐ WHITE

CODE
12100

E27 | 220-240 V

SOURCE
1x30 W Max
Halogen
(LED bulbs
compatible)

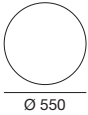


TYPE
☐ WHITE

CODE
12102

E27 | 220-240 V

SOURCE
1x46 W Max
Halogen
(LED bulbs
compatible)

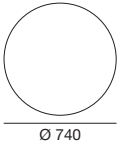


TYPE
☐ WHITE

CODE
12104

E27 | 220-240 V

SOURCE
1x46 W Max
Halogen
(LED bulbs
compatible)



TYPE
☐ WHITE

CODE
12106

E27 | 220-240 V

SOURCE
1x57 W Max
Halogen
(LED bulbs
compatible)



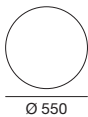
topLED 8 W | 220-240 V | CRI 80

TYPE	CODE	COLOUR
☐ WHITE	12131	3000 K 1002 lm



topLED 15 W | 220-240 V | CRI 80

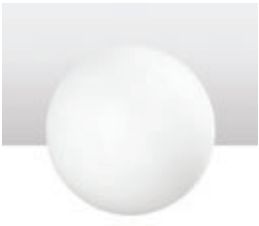
TYPE	CODE	COLOUR
☐ WHITE	12132	3000 K 1893 lm



topLED 20 W | 220-240 V | CRI 80

TYPE	CODE	COLOUR
☐ WHITE	12133	3000 K 2652 lm

OH!_S E27



TYPE
☐ WHITE

CODE
12122

E27 | 220-240 V

SOURCE
1x30 W Max
Halogen
(LED bulbs
compatible)



TYPE
☐ WHITE

CODE
12124

E27 | 220-240 V

SOURCE
1x46 W Max
Halogen
(LED bulbs
compatible)



TYPE
☐ WHITE

CODE
12126

E27 | 220-240 V

SOURCE
1x46 W Max
Halogen
(LED bulbs
compatible)

OH! SMASH_IN



IT

– Corpo diffondente in polietilene lineare bianco. Sospensione: rosone in metallo verniciato bianco opaco.

EN

– White linear polyethylene casing for diffused lighting. Suspension: metal ceiling rose in white coated finishing.

ES

– Cuerpo de difusión de polietileno lineal blanco. Suspensión: rosetón de metal pintado en blanco mate.

DE

– Leuchtkörper aus weißem durchscheinendem Polyethylen. Hängeleuchte: Deckenrosette aus Metall mit Lackierung in Mattweiß.

FR

– Corps diffusant en polyéthylène linéaire blanc. Suspension : rosace en métal, finition blanc mat.

PY

– Рассеивающий корпус из линейного белого полиэтилена. Подвеска: розетка из белого матового окрашенного металла.



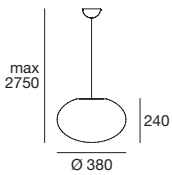




OH! SMASH_P E27

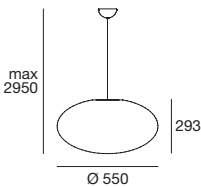


E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	12213	1x30 W Max Halogen (LED bulbs compatible)

E27 | 220-240 V

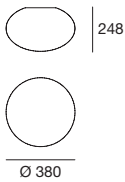


TYPE	CODE	SOURCE
☐ WHITE	12216	1x46 W Max Halogen (LED bulbs compatible)

OH! SMASH_S E27

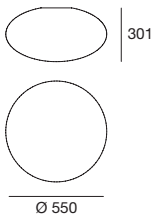


E27 | 220-240 V



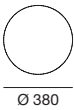
TYPE	CODE	SOURCE
☐ WHITE	12214	1x30 W Max Halogen (LED bulbs compatible)

E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	12217	1x46 W Max Halogen (LED bulbs compatible)

OH! SMASH_FL E27



TYPE

☐ WHITE

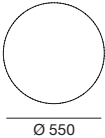
CODE

12215

SOURCE

1x30 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

☐ WHITE

CODE

12218

SOURCE

1x46 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V

O H P S _ I N



IT

– Corpo diffondente in polietilene lineare bianco. Sospensione: rosone in metallo verniciato bianco opaco.

EN

– White linear polyethylene casing for diffused lighting. Suspension: metal ceiling rose in white coated finishing.

ES

– Cuerpo de difusión de polietileno lineal blanco. Suspensión: rosetón de metal pintado en blanco mate.

DE

– Leuchtkörper aus weißem durchscheinendem Polyethylen. Hängeleuchte: Deckenrosette aus Metall mit Lackierung in Mattweiß.

FR

– Corps diffusant en polyéthylène linéaire blanc. Suspension : rosace en métal, finition blanc mat.

PY

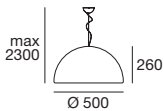
– Рассеивающий корпус из линейного белого полиэтилена. Подвеска: розетка из белого матового окрашенного металла.





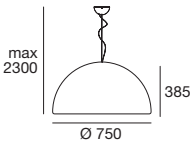


OHPS_P E27



TYPE	CODE	SOURCE
☐ WHITE	10382	1x46 W Max Halogen (LED bulbs compatible)

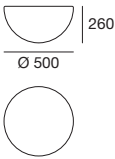
E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	10383	1x46 W Max Halogen (LED bulbs compatible)

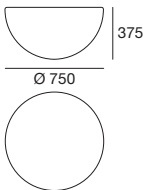
E27 | 220-240 V

OHPS_S E27



TYPE	CODE	SOURCE
☐ WHITE	12386	1x30 W Max Halogen (LED bulbs compatible)

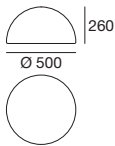
E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	12387	1x46 W Max Halogen (LED bulbs compatible)

E27 | 220-240 V

OHPS_FL E27



TYPE

☐ WHITE

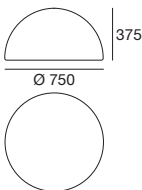
CODE

12380

E27 | 220-240 V

SOURCE

1x30 W Max
Halogen
(LED bulbs
compatible)



TYPE

☐ WHITE

CODE

12381

E27 | 220-240 V

SOURCE

1x46 W Max
Halogen
(LED bulbs
compatible)

O N D A



IT

– Montatura in metallo verniciato bianco lucido; diffusore in vetro sabbiato serigrafato, bianco oppure ambra.

EN

– Glossy white coated metal mounting frame; white or amber silk-screened and sandblasted glass diffuser.

ES

– Montura de metal pintado de color blanco brillante; difusor de vidrio arenado serigrafiado blanco o ámbar.

DE

– Fassung aus Metall mit Lackierung in Glanzweiß; Diffusor aus sandgestrahltem Glas mit weißem oder bernsteinfarbenen Siebdruckmotiv.

FR

– Monture en métal verni blanc brillant ; diffuseur en verre sablé sérigraphié, blanc ou ambre.

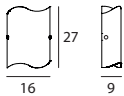
PY

– Оправа из белого глянцевого окрашенного металла; отражатель из стекла пескоструйной обработки с сериграфией белого или янтарного цвета.



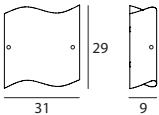
ONDA_W

E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE	358B881	1x46 W Max Halogen
AMBER	358B921	(LED bulbs compatible)

E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE	327B881	2x46 W Max Halogen
AMBER	327B921	(LED bulbs compatible)

ONE TO ONE



IT

– Montatura in alluminio verniciato bianco goffrato; diffusore in polimetilmetacrilato sabbiato.

EN

– White wrinkle-effect coated aluminium mounting frame; sandblasted polymethylmethacrylate diffuser.

ES

– Montura de aluminio pintado de color blanco efecto arrugado; difusor de polimetacrilato de metilo arenado.

DE

– Fassung aus Aluminium mit Lackierung in Weiß mit Schrumpflack; Diffusor aus sandgestrahltem Polymethylmethacrylat.

FR

– Monture en aluminium verni blanc effet froissé ; diffuseur en polyméthacrylate de méthyle sablé.

PY

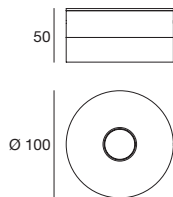
– Оправа из алюминия, окрашенного белым цветом с морщинистой отделкой; отражатель из РММА пескоструйной обработки.





ONE TO ONE_S

arrayLED 10 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7618	3000 K 1162 lm

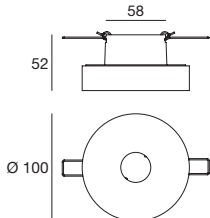
ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

ONE TO ONE_C

arrayLED 10 W | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7619	3000 K 1162 lm

ELECTRONICS



KIT0064 | Driver (max. 1 art.)



KIT0065 | Driver (max. 1-2 art.)

ACCESSORIES



KIT0026 | Phase-cut Dimmer (max. 100 W)

OUTLOOK



MONO SYSTEM
p. 483

150 SYSTEM
p. 496

IT

– Corpo in alluminio verniciato bianco gofrato; lente in vetro trasparente.

EN

– White embossed aluminium casing; transparent glass lens.

ES

– Cuerpo de aluminio pintado de color blanco efecto arrugado; lente de vidrio transparente.

DE

– Leuchte aus Aluminium mit Lackierung mit weißem Schrumpflack; Linse aus transparentem Glas.

FR

– Corps en aluminium verni blanc gaufré, lentille en verre transparent.

PY

– Корпус из алюминия, окрашенной белой краской со складчатой отделкой; объектив из прозрачного стекла.



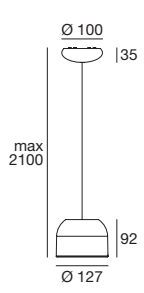






OUTLOOK_P

arrayLED 11 W | 220-240 V | CRI 80



Technical drawing details: Ø 100, 35, max 2100, 92, Ø 127



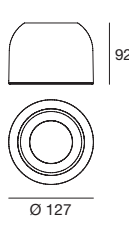
TYPE	CODE	COLOUR
☐ WHITE	8420	3000 K 1162 lm

ACCESSORIES

 **KIT0026** | Phase-cut Dimmer (max. 100 W)

OUTLOOK_S

arrayLED 11 W | 220-240 V | CRI 80



Technical drawing details: 92, Ø 127



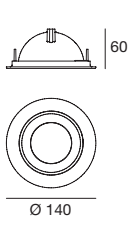
TYPE	CODE	COLOUR
☐ WHITE	8472	3000 K 1162 lm

ACCESSORIES

 **KIT0026** | Phase-cut Dimmer (max. 100 W)

OUTLOOK_C

arrayLED 11 W | 220-240 V | CRI 80



Technical drawing details: 60, 128, Ø 140



TYPE	CODE	COLOUR
☐ WHITE	8470	3000 K 1162 lm

ELECTRONICS

 **KIT0064** | Phase-cut Driver (max. 1 art.)

 **KIT0065** | Phase-cut Driver (max. 1-2 art.)

ACCESSORIES

 **KIT0026** | Phase-cut Dimmer (max. 100 W)

P O E



IT

– Montatura in metallo verniciato bianco o nero goffrato, oppure rame. Diffusore in polimetilmetacrilato.

EN

– White painted or black embossed metal, or copper finish. Polymethylmethacrylate diffuser.

ES

– Estructura de metal lacado blanco o negro arrugado, o de cobre. Difusor de polimetilmetacrilato.

DE

– Fassung aus Metall mit Lackierung mit weißem oder schwarzem Schrumpflack oder aus Kupfer. Diffusor aus PMMA.

FR

– Monture en métal verni blanc, noir gaufré, ou cuivre. Diffuseur en polyméthacrylate de méthyle.

PY

– Рама из металла или из рама, крашенной складчатой белой или черной краской, Рассеиватель из полиметилметакрилата.







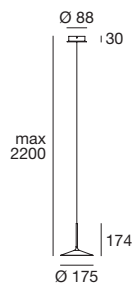






POE_P1

topLED 7 W | 220-240 V | CRI 80



TYPE

CODE

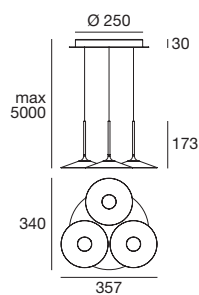
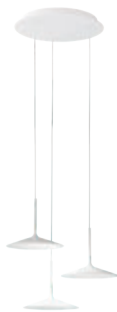
COLOUR

☐ WHITE	8350
☐ BLACK	8351
☐ PAINTED COPPER	8352

3000 K
785 lm

POE_P3

topLED 19 W | 220-240 V | CRI 80



TYPE

CODE

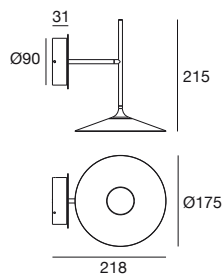
COLOUR

☐ WHITE	8355
☐ BLACK	8356
☐ PAINTED COPPER	8357

3000 K
2130 lm

POE_W

topLED 7 W | 220-240 V | CRI 80



TYPE

CODE

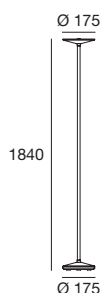
COLOUR

☐ WHITE	8500
☐ BLACK	8501
☐ PAINTED COPPER	8502

3000 K
785 lm

POE_FL

topLED 25 W | 220-240 V | CRI 80



TYPE

CODE

COLOUR

☐ WHITE	8345
☐ BLACK	8346
☐ PAINTED COPPER	8347

3000 K
2500 lm

P O E P L U S



IT

– Montatura in metallo verniciato bianco o nero goffrato, oppure rame. Diffusore in polimetilmetacrilato.

EN

– White painted or black embossed metal, or copper finish. Polymethylmethacrylate diffuser.

ES

– Estructura de metal lacado blanco o negro arrugado, o de cobre. Difusor de polimetilmetacrilato.

DE

– Fassung aus Metall mit Lackierung mit weißem oder schwarzem Schrumpflack oder aus Kupfer. Diffusor aus PMMA.

FR

– Monture en métal verni blanc, noir gaufré, ou cuivre. Diffuseur en polyméthacrylate de méthyle.

PY

– Рама из металла или из рама, крашенной складчатой белой или черной краской, Рассеиватель из полиметилметакрилата.



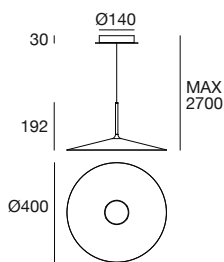






POE PLUS

topLED 15 W | 220-240 V | CRI 80



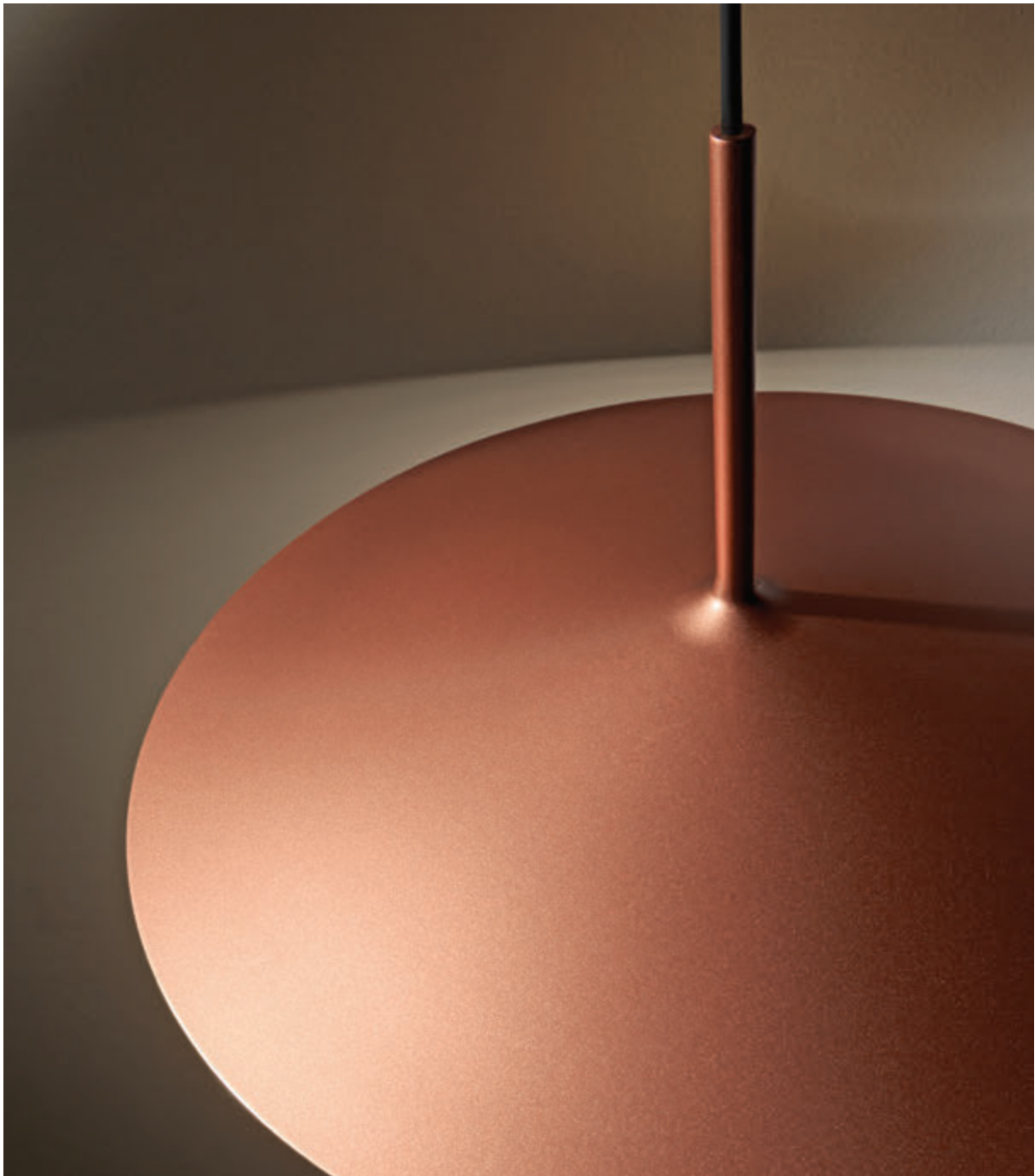
TYPE

CODE

COLOUR

- | | |
|---|-------------|
| ☐ WHITE | 8360 |
| ☐ BLACK | 8361 |
| ☐ PAINTED COPPER | 8362 |

3000 K
1688 lm



POLO

SINGLE INSTALLATION & MULTIPLE COMPOSITION



MONO SYSTEM
p. 484

300 SYSTEM
p. 507

IT

– Parete/soffitto: montatura in policarbonato bianco. Diffusore in polietilene lineare bianco. Sospensione: rosone in metallo verniciato bianco opaco.

EN

– Wall/ceiling: housing in white polycarbonate. Diffuser in white linear polyethylene. Suspension: metal ceiling rose in white coated finishing.

ES

– Pared / techo: marco de policarbonato blanco. Difusor lineal de polietileno blanco. Suspensión: rosetón de metal pintado en blanco mate.

DE

– Wand / Decke: Rahmen aus satiniertem Polycarbonat. Diffusor aus weißem, linearen Polyethylen. Hängeleuchte: Deckenrosette aus Metall mit Lackierung in Mattweiß.

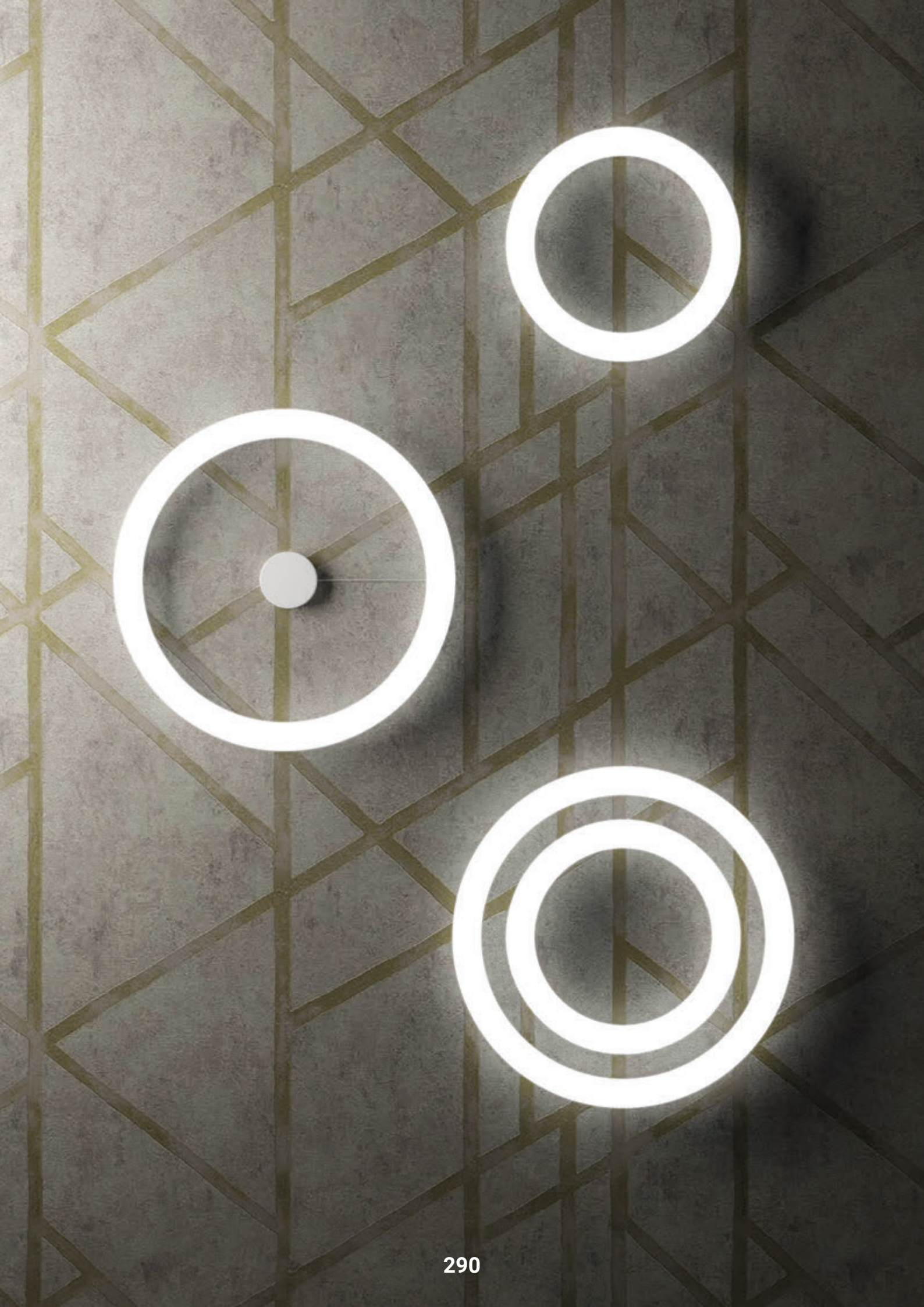
FR

– Mur / plafond : monture en polycarbonate blanc. Diffuseur en polyéthylène linéaire blanc. Suspension : rosace en métal, finition blanc mat.

PY

– Стена / потолок: стойка из белого поликарбоната. Рассеиватель из линейного полиэтилена белого цвета. Подвеска: розетка из белого матового окрашенного металла.











Decentralization kit ON/OFF and DALI canopies

I kit decentramenti ON/OFF e DALI (acquistabili a parte) consentono di ottenere configurazioni decentrate rispetto al punto luce.

Kit dimmerabile DALI disponibile solo per Polo Ø 960 (solo per installazione singola).

The ON/OFF and DALI offset kits (sold separately) let you obtain offset configurations with respect to the lighting point. DALI dimming kits available only for Polo Ø 960 (only for single installation).

Los kits de descentralización ON/OFF y DALI (que pueden adquirirse por separado) permiten obtener configuraciones descentralizadas con respecto al punto de luz. Kit de regulación de intensidad DALI disponible solo para Polo Ø 960 (solo para instalación individual).

Das Dezentrierungsset ON/OFF und DALI (separat bestellbar) ermöglicht dezentrierte Konfigurationen im Vergleich zum Lichtpunkt. Dimmerbares DALI-Set nur für Polo Ø 960 (nur für die Einzelinstallation).

Les kits de décentrage ON/OFF et DALI (à acheter séparément) permettent d'obtenir des configurations décentrées par rapport à la source de lumière. Kit dimmable DALI disponible uniquement pour Polo Ø 960 (uniquement pour l'installation d'une seule source de lumière).

Комплект для децентрации включения/выключения и DALI (приобретаются отдельно) обеспечивают возможность создания децентрированных конфигураций по отношению к точке освещения. Комплект для диммирования DALI доступен только для Polo диаметром 960 (только для отдельной установки).

Example 1

decentralization kit DALI canopy



Example 2

decentralization kit ON/OFF canopy



Modular composition ON/OFF examples

È possibile creare composizioni multiple grazie alle basette predisposte per il passaggio del cavo di alimentazione da una lampada all'altra (cavi di collegamento non inclusi).

Multiple compositions can be created thanks to the bases that are installation-ready to run the power cable from one lamp to another (connection cables not included).

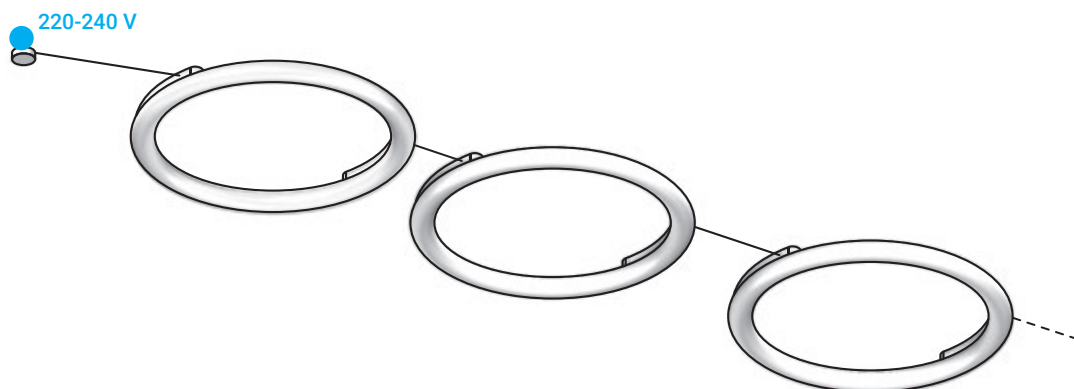
Es posible crear múltiples composiciones gracias a las bases de plástico preparadas para el paso del cable de alimentación de una lámpara a otra (cables de conexión no incluidos).

Durch die bereits vorgerüsteten Kunststoffsockel für den Durchgang des Speisekabels von einem Gerät zum anderen (Verbindungskabel nicht inbegriffen) können mehrere Kompositionen geschaffen werden.

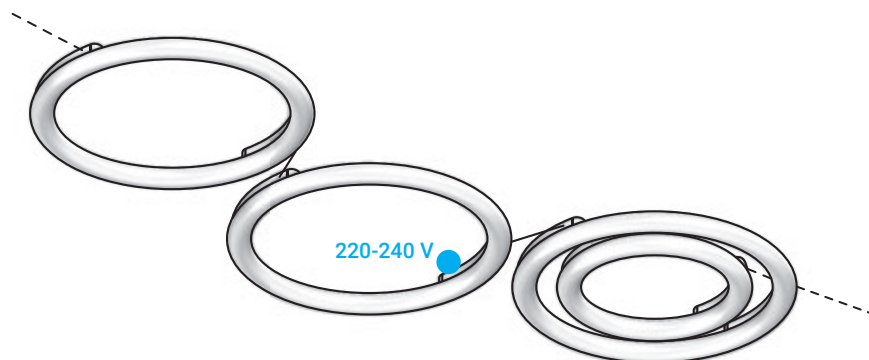
Possibilité de créer de multiples compositions grâce aux logements pré-équipés permettant le passage du câble d'alimentation d'une lampe à l'autre (câble de branchement non inclus).

Возможно создание разнообразных композиций благодаря основаниям, подготовленным для прокладки кабеля питания от одного светильника к другому (соединительные кабели не входят в комплект поставки).

Example 1

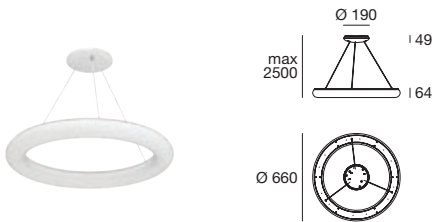


Example 2



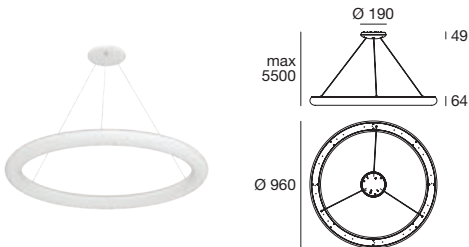
POLO_P

topLED 31 W | 220-240 V



TYPE	CODE	COLOUR
☐ WHITE	9162	3000 K 3650 lm

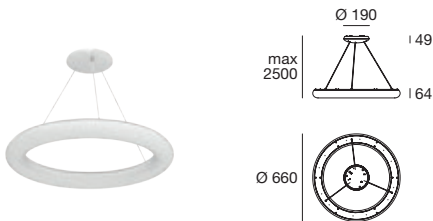
topLED 51 W | 220-240 V



TYPE	CODE	COLOUR
☐ WHITE	9163	3000 K 6080 lm

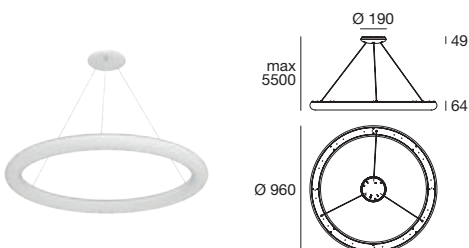
POLO_P DALI

topLED 31 W | 220-240 V



TYPE	CODE	COLOUR
☐ WHITE	9164	3000 K 3650 lm

topLED 51 W | 220-240 V



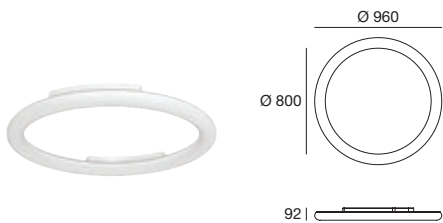
TYPE	CODE	COLOUR
☐ WHITE	9165	3000 K 6080 lm



TYPE	CODE	COLOUR
☐ WHITE	9160	3000 K 3650 lm

ACCESSORIES

 **KIT0107** | Decentralization kit ON/OFF canopy (Ø 80)



TYPE	CODE	COLOUR
☐ WHITE	9161	3000 K 6080 lm

ACCESSORIES

 **KIT0107** | Decentralization kit ON/OFF canopy (Ø 80)
 **KIT0108** | Decentralization kit DALI canopy (Ø 160)



REGOLO



IT

– Lampada in metallo.
Corpo in alluminio
anodizzato oppure
verniciato bianco
o marrone scuro
raggrinzante; diffusore
in policarbonato
opalino sabbiato.

EN

– Metal lamp.
Body in anodized
aluminium or painted
white or textured dark
brown; diffuser
in grit blasted opal
Polycarbonate.

ES

– Lámpara de metal.
Cuerpo en aluminio
anodizado o barnizado
blanco o marrón oscuro
estriado; difusor en
policarbonato opalino
arenado.

DE

– Lampe aus Metall. Körper
aus eloxiertem Aluminium
oder mit Lackierung aus
weißem weißem oder
braunem Schruppflack;
Diffusor aus mattem,
sandgestrahltem
Polycarbonat.

FR

– Lampe en métal.
Corps en aluminium
anodisé ou finition blanc
ou brun foncé froissé ;
diffuseur en polycarbonate
opalin sablé.

PY

– Металлическая лампа.
Алюминиевое из
анодированного алюминия
или лакированного белого
или темного-коричневого
складчатого материала;
рассеиватель из матового
поликарбоната с
пескоструйной обработкой.

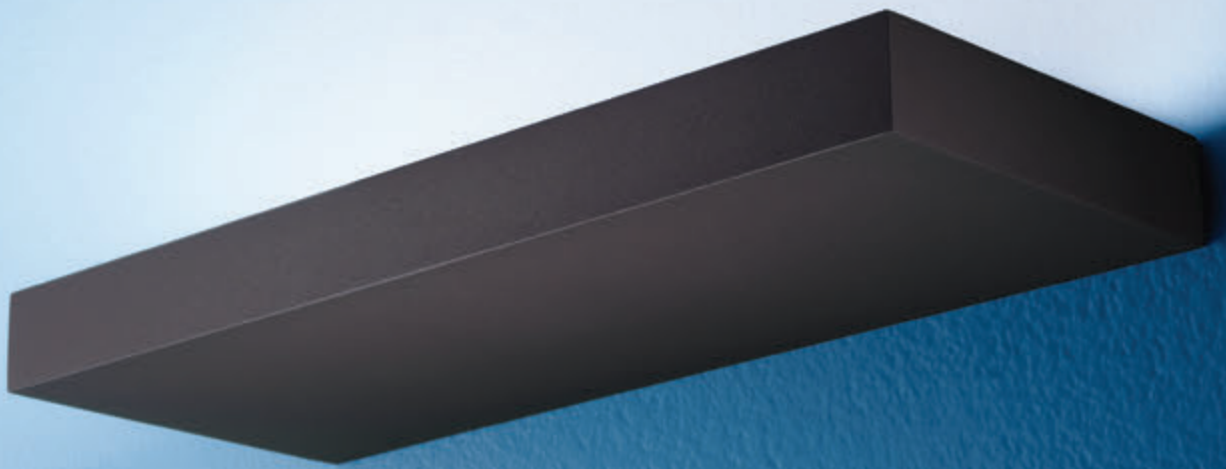






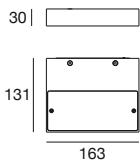






REGOLO 160

topLED 18 W | 220-240 V | CRI 80



TYPE

- WHITE
- BROWN
- ANODIZED ALUM.

CODE

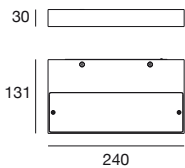
- 9035
- 9036
- 9037

COLOUR

- 3000 K
- 2025 lm

REGOLO 240

topLED 24 W | 220-240 V | CRI 80



TYPE

- WHITE
- BROWN
- ANODIZED ALUM.

CODE

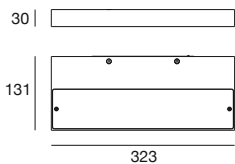
- 9040
- 9041
- 9042

COLOUR

- 3000 K
- 2700 lm

REGOLO 320

topLED 36 W | 220-240 V | CRI 80



TYPE

- WHITE
- BROWN
- ANODIZED ALUM.

CODE

- 9045
- 9046
- 9047

COLOUR

- 3000 K
- 4050 lm

REIKI

DIMMABLE
2700 K - 3000 K



IT

– Montatura in alluminio verniciato bianco raggrinzante oppure grigio antracite, diffusore in polimetilmetacrilato.

EN

– Housing in textured white painted aluminium or anthracite grey, diffuser in polymethylmethacrylate.

ES

– Marco de aluminio pintado en blanco estriado o gris antracita, difusor de polimetilmetacrilato.

DE

– Rahmen aus Aluminium mit weißem Schrumpflack, Diffusor aus Polymethylmethacrylat.

FR

– Monture en aluminium vernis blanc vermiculé ou gris anthracite, diffuseur en polyméthacrylate de méthyle.

PY

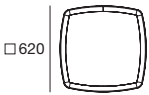
– Стойка из окрашенного в белый или серый антрацитовый цвет складчатого алюминия; рассеиватель из полиметилметакрилата.







TYPE	CODE	COLOUR
☐ WHITE	9201M	2700 K
☒ ANTHRACITE	9202M	3100 lm
☐ WHITE	9201	3000 K
☒ ANTHRACITE	9202	3200 lm



TYPE	CODE	COLOUR
☐ WHITE	9204M	2700 K
☒ ANTHRACITE	9205M	4400 lm
☐ WHITE	9204	3000 K
☒ ANTHRACITE	9205	4500 lm



R O S E



IT

– Diffusore in polietilene lineare bianco; corpo in metallo verniciato bianco raggrinzante.

EN

– White linear polyethylene diffuser; matt white coated metal casing.

ES

– Difusor de polietileno lineal blanco; cuerpo de metal pintado de color blanco mate.

DE

– Diffusor aus weißem durchscheinend Polyethylen; Gehäuse aus Metall mit Lackierung in Mattweiß.

FR

– Diffuseur en polyéthylène linéaire blanc ; corps en métal verni blanc mat.

PY

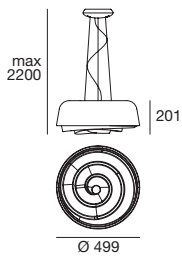
– Корпус из матового линейного полиэтилена, основание из белого матового окрашенного металла.





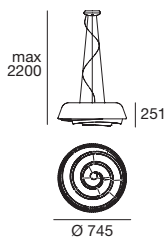
ROSE_P

E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	7655	2x46 W Max Halogen (LED bulbs compatible)

E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	7657	3x46 W Max Halogen (LED bulbs compatible)

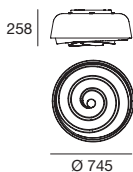
ROSE_S

E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	7656	2x46 W Max Halogen (LED bulbs compatible)

E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	7658	3x46 W Max Halogen (LED bulbs compatible)

SINFONIA

SINGLE INSTALLATION



SINFONIA SYSTEM
p. 466

IT

– Lampade a sospensione, plafone, parete oppure da tavolo, in alluminio verniciato bianco o nero, oppure nelle finiture cromo lucido e oro spazzolato. Diffusori in polimetilmetacrilato satinato o extrachiaro parzialmente sabbiato.

EN

– Hanging lamps, ceiling, wall or table lamps, in white or black painted aluminium or in the polished chromium and brushed gold finishes. Diffusers in satin-finish or extra-clear partly sandblasted polymethylmethacrylate.

ES

– Lámparas de suspensión, plafones, apliques o de mesa, en aluminio pintado en blanco o negro o en acabados cromo pulido y oro cepillado. Difusores de polimetilmetacrilato satinado o extraclaro parcialmente arenado.

DE

– Pendel-, Decken-, Wand- oder Tischleuchten aus weiß oder schwarz lackiertem Aluminium oder in den Ausführungen poliertes Chrom oder goldfarben gebürstet. Diffusoren aus Polymethylmethacrylat satiniertem oder extra-hellem teilweise sandgestrahlt.

FR

– Luminaires à suspension, plafonnier, mural ou de table, en aluminium vernis blanc ou noir ou avec des finitions chromées brillantes et dorées brossées. Diffuseurs en polyméthacrylate de méthyle satiné ou extraclair en partie sablé.

PY

– Подвесные светильники, потолочные, настенные или настольные лампы, из окрашенного в белый или черный цвет алюминия, с хромированной блестящей или золотистой брашированной отделкой. Диффузоры из сатинированного или особо прозрачного полиметилметакрилата, подвергнутого пескоструйной обработке.







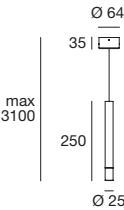




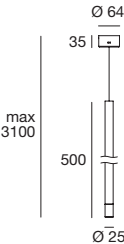




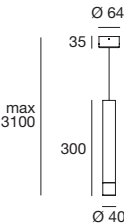




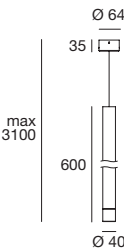
TYPE	CODE	COLOUR
WHITE	9250	3000 K
BLACK	9251	230 lm
CHROME	9252	
GOLD	9254	



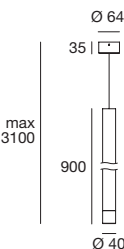
TYPE	CODE	COLOUR
WHITE	9255	3000 K
BLACK	9256	230 lm
CHROME	9257	
GOLD	9259	



TYPE	CODE	COLOUR
WHITE	9260	3000 K
BLACK	9261	450 lm
CHROME	9262	
GOLD	9264	



TYPE	CODE	COLOUR
WHITE	9265	3000 K
BLACK	9266	450 lm
CHROME	9267	
GOLD	9269	

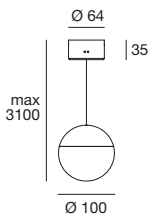


TYPE	CODE	COLOUR
WHITE	9270	3000 K
BLACK	9271	880 lm
CHROME	9272	
GOLD	9274	



ROSSINI_P

topLED 6 W | 220-240 V | CRI 80



TYPE

- WHITE
- BLACK
- CHROME
- GOLD

CODE

- 9225
- 9226
- 9227
- 9229

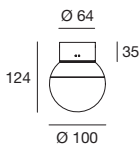
COLOUR

- 3000 K
- 900 lm



ROSSINI_S

topLED 6 W | 220-240 V | CRI 80



TYPE

- WHITE
- BLACK
- CHROME
- GOLD

CODE

- 9210
- 9211
- 9212
- 9214

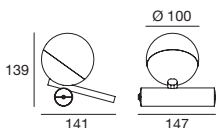
COLOUR

- 3000 K
- 900 lm



ROSSINI_TAB Dimmable

topLED 6 W | 220-240 V | CRI 80



TYPE

- WHITE
- BLACK
- CHROME
- GOLD

CODE

- 9220
- 9221
- 9222
- 9224

COLOUR

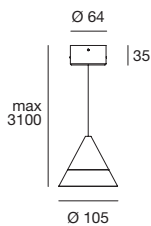
- 3000 K
- 900 lm



ROSSINI_TAB Dimmable - PUSH-DIM BUTTON

VERDI

topLED 6 W | 220-240 V | CRI 80



TYPE

- WHITE
- BLACK
- CHROME
- GOLD

CODE

- 9230
- 9231
- 9232
- 9234

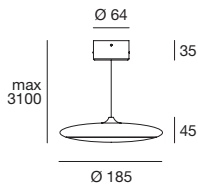
COLOUR

- 3000 K
- 900 lm



VIVALDI_P1

topLED 6 W | 220-240 V | CRI 80



TYPE

- WHITE
- BLACK
- CHROME
- GOLD

CODE

- 9240
- 9241
- 9242
- 9244

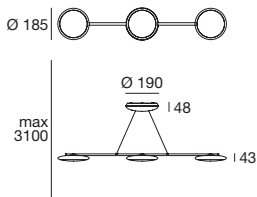
COLOUR

- 3000 K
- 800 lm



VIVALDI_P3

topLED 18 W | 220-240 V | CRI 80



TYPE

- WHITE
- BLACK
- CHROME
- GOLD

CODE

- 9245
- 9246
- 9247
- 9249

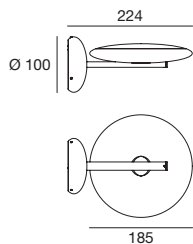
COLOUR

- 3000 K
- 2400 lm



VIVALDI_W (upward or downward emission)

topLED 6 W | 220-240 V | CRI 80



TYPE

- WHITE
- BLACK
- CHROME
- GOLD

CODE

- 9235
- 9236
- 9237
- 9239

COLOUR

- 3000 K
- 800 lm



SISTERS



MONO SYSTEM
p. 487

150 SYSTEM
p. 499

IT

– Diffusore in polietilene naturale, rosone in ABS con finiture bianco verniciato, cromo, oro oppure rame.

EN

– Natural polythene diffuser, ceiling rose in chrome, gold, copper or white coated ABS finish.

ES

– Difusor de polietileno natural, rosetón de ABS, acabados en blanco lacado, cromo, oro o cobre.

DE

– Diffusor aus natürlichem Polyethylen. Deckenrosette aus ABS mit Oberfläche mit Lackierung in Weiß, oder in Chrom, Gold oder Kupfer.

FR

– Diffuseur en polyéthylène naturel, rosace en ABS, finitions laqué blanc, chrome, or ou cuivre.

PY

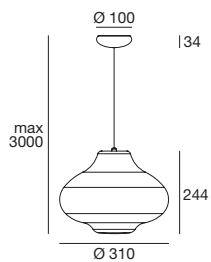
– Рассеиватель из натурального полиэтилена, розетка из АБС с крашеной белой, хромированной, золотой или медной отделкой.





SISTERS_1

E27 | 220-240 V



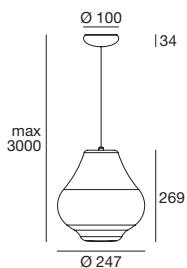
TYPE	CODE	SOURCE
☐ WHITE	8383	1x46 W Max Halogen (LED bulbs compatible)
☒ WHITE / CHROME	8387	
☒ WHITE / GOLD	8388	
☒ WHITE / COPPER	8389	



Included

SISTERS_2

E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	8382	1x46 W Max Halogen (LED bulbs compatible)
☒ WHITE / CHROME	8384	
☒ WHITE / GOLD	8385	
☒ WHITE / COPPER	8386	



Included



SKINNY



IT

– Corpo in alluminio verniciato bianco raggrinzante o con finitura alluminio anodizzato; diffusore in policarbonato opalino.

EN

– Casing in white wrinkle-effect coated aluminium or with glossy finish; polymethylmethacrylate diffuser with laser silk-screen printing.

ES

– Cuerpo de aluminio pintado de color blanco efecto arrugado o con acabado brillante; difusor de polimetilmetacrilato con serigrafía por láser.

DE

– Leuchte aus Aluminium mit weißem Schrumpflack oder mit glänzender Oberfläche; Diffusor aus Polymethylmethacrylat mit Laser-Siebdruck.

FR

– Corps en aluminium verni blanc effet froissé ou avec finition brillante ; diffuseur en polyméthacrylate de méthyle avec sérigraphie au laser.

PY

– Корпус из алюминия, окрашенного белой краской со складчатой или с блестящей отделкой; рассеиватель из полиметилметакрилата с лазерной сериграфией.



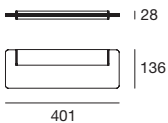






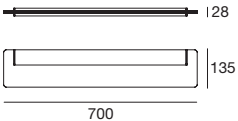
SKINNY

topLED 14 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	7908	3000 K
☐ ANODIZED ALUM.	7909	1449 lm

topLED 28 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	7910	3000 K
☐ ANODIZED ALUM.	7911	2898 lm

S N A K E



IT

– Montatura in metallo verniciato bianco o nero raggrizzante; tubo in santoprene bianco o nero opaco; diffusore in policarbonato sabbiato.

EN

– White or black wrinkle-effect coated metal base; white or matt black santoprene tube; sandblasted polycarbonate diffuser.

ES

– Base de metal pintado de color blanco o negro efecto arrugado; tubo de santoprene blanco o negro mate; difusor de policarbonato arenado.

DE

– Fuß aus Metall mit Lackierung mit weißem oder schwarzem Schrumpflack; Profil aus weißem oder mattschwarzem Santoprene; Diffusor aus sandgestrahltem Polycarbonat.

FR

– Base en métal verni blanc ou noir effet froissé ; tube en santoprène blanc ou noir mat ; diffuseur en polycarbonate sablé.

PY

– Металлическое основание, выкрашенное в белый или черный цвет со складчатой отделкой; трубка из матового белого или черного сантопрена; рассеиватель из поликарбоната с пескоструйной отделкой.



Menu del giorno

Antipasti

*Antipasto misto
Caprese caprese
Ravioli al limone*

Primi

*Couscous con tonno fresco
Tagliatelle al pesto
Riso alla marinara*

Secondi

*Costata alla griglia
Tagliata all'aceto balsamico
Rombi al forno con patate*

Contorni

*Patate al forno
Insalata mista
Verdure gratinate*





SNAKE_W1

topLED 2 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7223	3000 K
☒ BLACK	7224	200 lm

ELECTRONICS

- KIT73** | ON/OFF Driver (max. 10 W)
- KIT72** | ON/OFF Driver (max. 20 W)

SNAKE_W1 DRIVER INCLUDED

topLED 2 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7220	3000 K
☒ BLACK	7221	200 lm

SNAKE_W1 SWITCH

topLED 2 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7232	3000 K
☒ BLACK	7233	200 lm



ON/OFF SWITCH

SNAKE_W2

topLED 2 W | 220-240 V | CRI 90



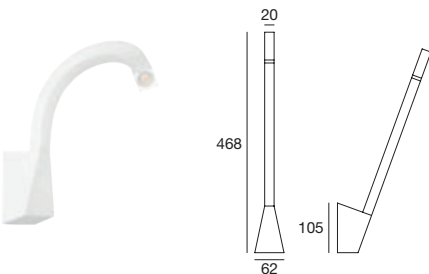
TYPE	CODE	COLOUR
☐ WHITE	7229	3000 K
☒ BLACK	7230	200 lm

ELECTRONICS

-  **KIT73** | ON/OFF Driver (max. 10 W)
-  **KIT72** | ON/OFF Driver (max. 20 W)

SNAKE_W3 DRIVER INCLUDED

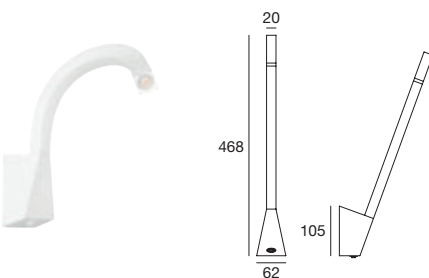
topLED 2 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7226	3000 K
☒ BLACK	7227	200 lm

SNAKE_W3 SWITCH

topLED 2 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7234	3000 K
☒ BLACK	7235	200 lm



ON/OFF SWITCH

S Q U A S H



IT

– Diffusore in polietilene lineare bianco; corpo e montatura in alluminio verniciato bianco raggrinzante oppure in metallo nella versione a piantana.

EN

– White linear polyethylene diffuser; white wrinkle-effect coated metal casing and mounting frame.

ES

– Difusor de polietileno lineal blanco; cuerpo y montura de metal pintado de color blanco efecto arrugado.

DE

– Diffusor aus weißem durchscheinend Polyethylen; Gehäuse und Fassung aus Metall mit Lackierung in Weiß mit Schrumpflack.

FR

– Diffuseur en polyéthylène linéaire blanc ; corps et monture en métal verni blanc effet froissé.

PY

– Отражатель из линейного белого полиэтилена; корпус и оправа из металла, окрашенного белым цветом с морщинистой отделкой.

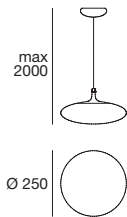






SQUASH_P

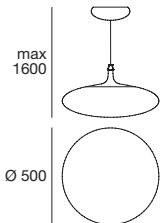
topLED 9 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7948	3000 K 870 lm

ACCESSORIES
 **KIT0026** | Phase-cut Dimmer (MAX. 100 W)

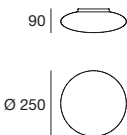
topLED 19 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7627	3000 K 2364 lm

SQUASH_S

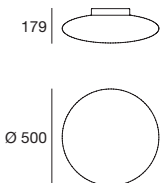
topLED 9 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7951	3000 K 870 lm

ACCESSORIES
 **KIT0026** | Phase-cut Dimmer (MAX. 100 W)

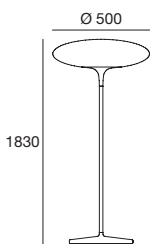
topLED 19 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	7626	3000 K 2364 lm

SQUASH_FL

topLED 25 W | 220-240 V | CRI 90



TYPE

☐ WHITE

CODE

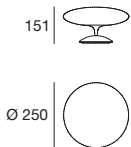
7628

COLOUR

3000 K
3062 lm

SQUASH_TAB

topLED 9 W | 220-240 V | CRI 90



TYPE

☐ WHITE

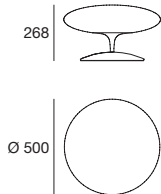
CODE

7946

COLOUR

3000 K
870 lm

topLED 19 W | 220-240 V | CRI 90



TYPE

☐ WHITE

CODE

7947

COLOUR

3000 K
2364 lm

STRAIGHT

NEW CHROME GALVANIC FINISH FOR PENDANT VERSIONS



IT

– Sospensione: montatura in alluminio, finiture bianco, cromo o nero. Diffusore in policarbonato.
Applique: montatura in ABS, finiture bianco, cromo, nero. Diffusore in policarbonato.

EN

– Suspension: white, chrome or black aluminium setting. Polycarbonate diffuser.
Wall light: white, chrome or black ABS setting. Polycarbonate diffuser.

ES

– Suspensión: estructura de aluminio, acabados en blanco, cromo o negro. Difusor de policarbonato.
Applique: estructura de ABS, acabados en blanco, cromo o negro. Difusor de policarbonato.

DE

– Hängeleuchte: Fassung aus Aluminium mit Oberfläche in weiß, chrom oder schwarz. Diffusor aus Polycarbonat.
Wandleuchte: Fassung aus ABS mit Oberfläche in weiß, chrom oder schwarz. Diffusor aus Polycarbonat.

FR

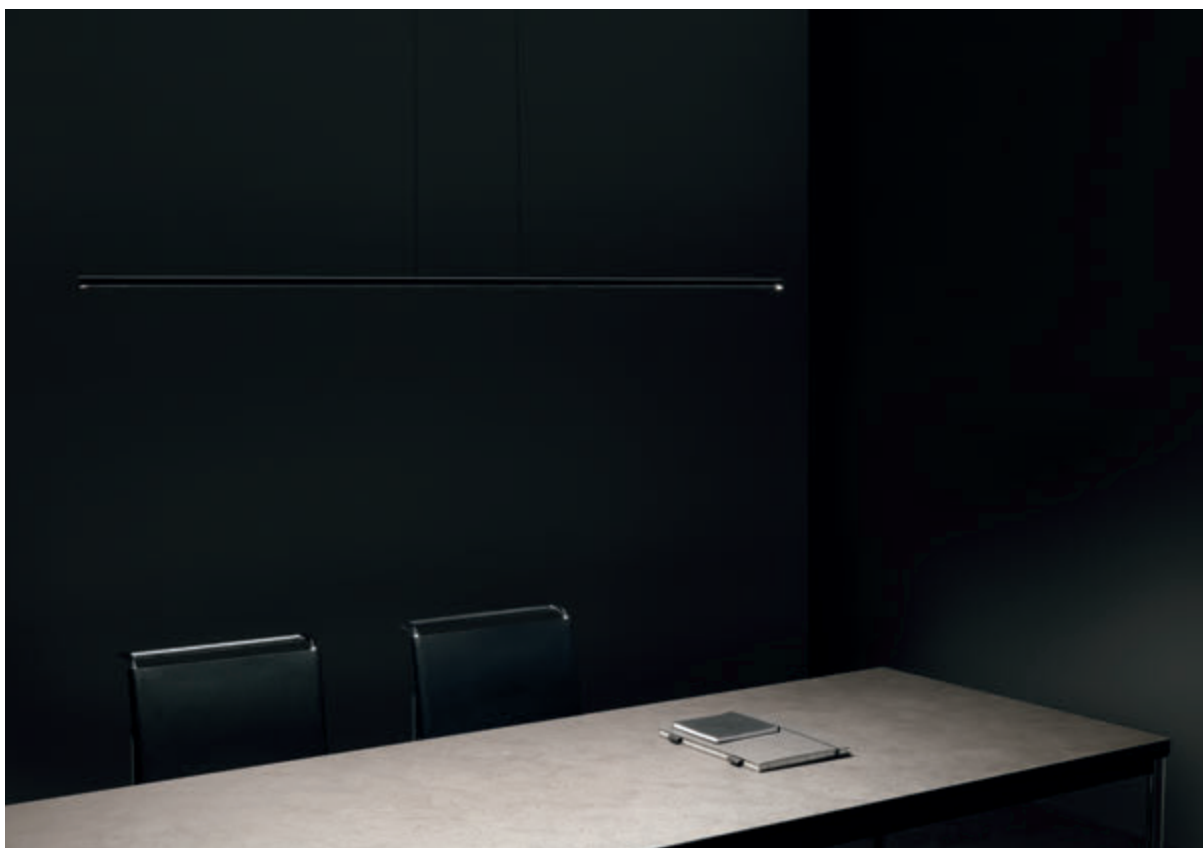
– Suspension : monture en aluminium, finition blanc, chrome ou noir. Diffuseur en polycarbonate.
Applique : monture en ABS, finition blanc, chrome ou noir. Diffuseur en polycarbonate.

PY

– Подвеска: рама из алюминия, с белой, хромированной или чёрной отделкой. Рассеиватель из поликарбоната.
Аппликация: рама из АБС с белой, хромированной или чёрной отделкой. Рассеиватель из поликарбоната.



Diffused emission



Recessed emission

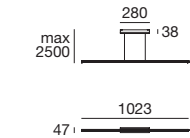






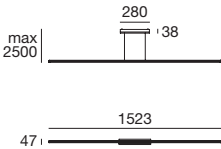
STRAIGHT_P1

topLED 11 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8200	2700 K
☒ BLACK	8204	1519 lm
☐ CHROME	8505	

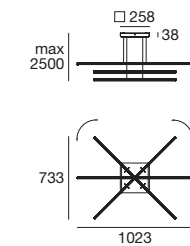
topLED 18 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8201	2700 K
☒ BLACK	8205	2279 lm
☐ CHROME	8506	

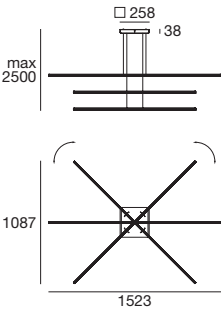
STRAIGHT_P3

topLED 34 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8202	2700 K
☒ BLACK	8206	4557 lm
☐ CHROME	8507	

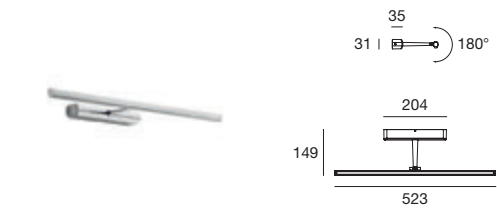
topLED 49 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8203	2700 K
☒ BLACK	8207	6836 lm
☐ CHROME	8508	

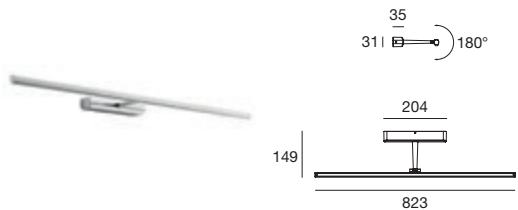
STRAIGHT_W

topLED 13 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
WHITE	8208	2700 K
BLACK	8210	1444 lm
CHROME	8265	

topLED 19 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
WHITE	8209	2700 K
BLACK	8211	2080 lm
CHROME	8266	

End-caps Included



Recessed emission



Diffused emission

Hooks for indirect application Included in pendant versions



T A R A



IT

– Montatura in alluminio verniciato bianco raggrinzante, diffusore in polimetilmetacrilato.

EN

– White wrinkled coating aluminum setting, polymethylmethacrylate diffuser.

ES

– Estructura de aluminio lacado blanco arrugado, difusor de polimetilmetacrilato.

DE

– Fassung aus Aluminium mit Lackierung mit weißem Schrumpflack. Diffusor aus PMMA.

FR

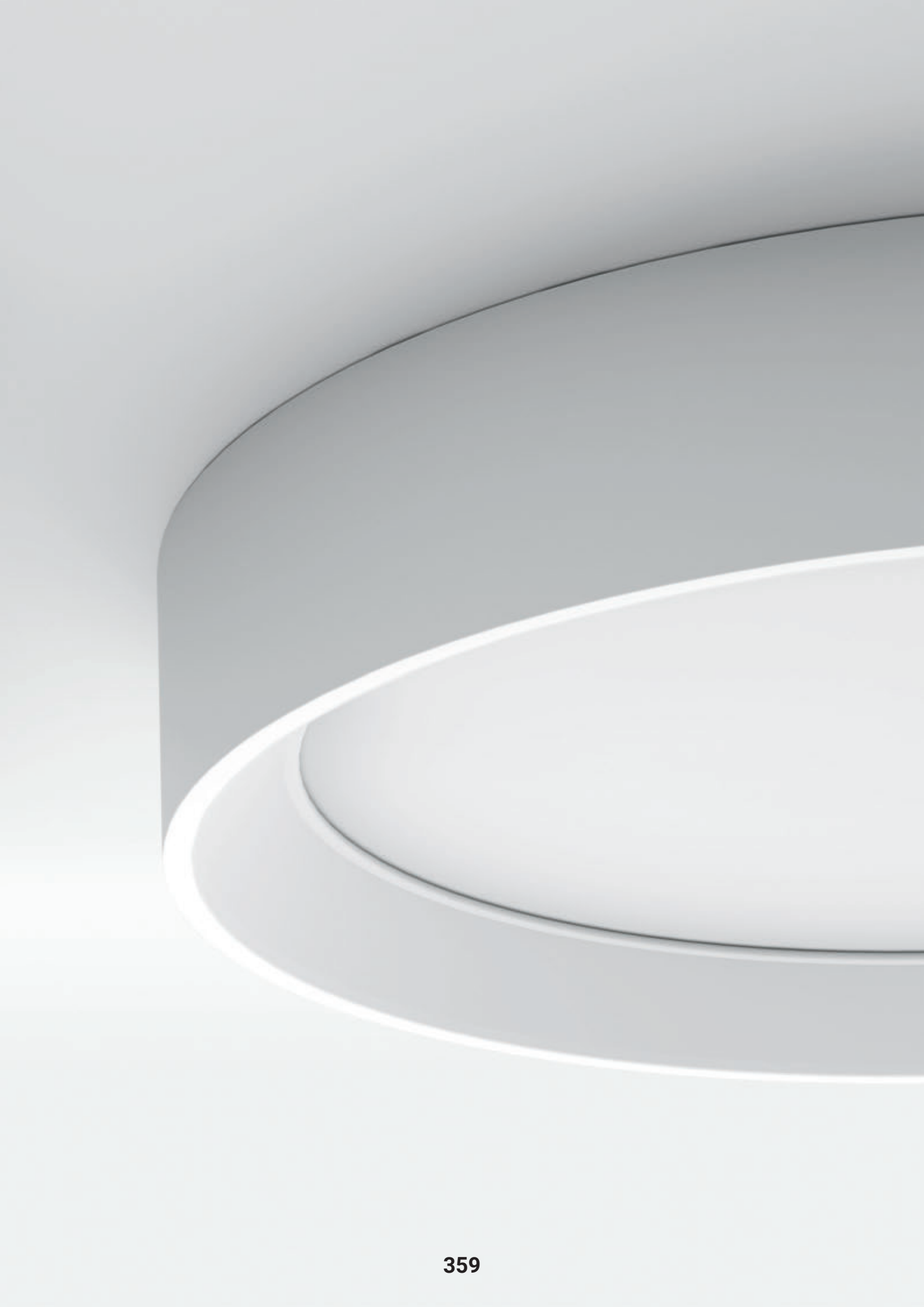
– Monture en aluminium laqué blanc effet froissé, diffuseur en polyméthacrylate de méthyle.

PY

– Рама из алюминия, выкрашенного белой складчатой краской, рассеиватель из полиметилметакрилата.

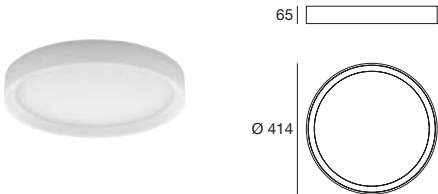




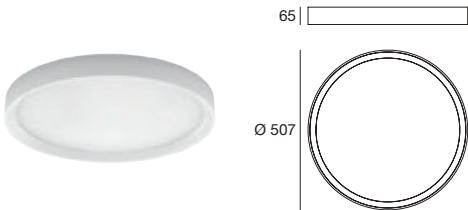




TYPE	CODE	COLOUR
☐ WHITE	8334	3000 K 2450 lm



TYPE	CODE	COLOUR
☐ WHITE	8337	3000 K 3680 lm



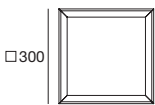
TYPE	CODE	COLOUR
☐ WHITE	8340	3000 K 4900 lm

TARA_Q

topLED 23 W | 220-240 V | CRI 80



65 |



TYPE

☐ WHITE

CODE

8325

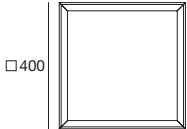
COLOUR

3000 K
2450 lm

topLED 33 W | 220-240 V | CRI 80



65 |



TYPE

☐ WHITE

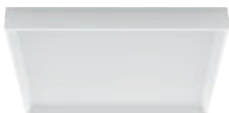
CODE

8328

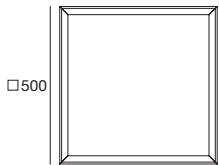
COLOUR

3000 K
3680 lm

topLED 45 W | 220-240 V | CRI 80



65 |



TYPE

☐ WHITE

CODE

8331

COLOUR

3000 K
4900 lm

TARA DIMMABLE



IT

– Corpo in alluminio verniciato bianco raggrinzante, diffusore in polimetilmetacrilato. Aggancio calamitato e doppio cavo di sicurezza. Dimmerabile in phase-cut o push-dim.

EN

– Body in textured white painted aluminium, polymethylmethacrylate diffuser. Magnet connection and double safety cable. Phase-cut or push-dim function.

ES

– Cuerpo de aluminio lacado blanco estriado, difusor de polimetilmetacrilato. Acoplamiento magnético y doble cable de seguridad. Regulable en phase-cut o push-dim.

DE

– Körper aus Aluminium mit Lackierung mit weißem Schrumpflack. Kupplung mit Magnet und doppeltem Sicherheitskabel. Dimmbar mit Phase-cut- oder Push-Dim-Funktion.

FR

– Corps en aluminium finition blanc froissé ; diffuseur en polyméthacrylate de méthyle. Fixation magnétique et double câble de sécurité. Gradable en phase-cut ou push-dim.

PY

– Корпус из складчатого алюминия, окрашенного в белый цвет, рассеиватель из полиметилакрилата. Магнитный крючок и двойной предохранительный провод. Диммирование с отсечением фаз или push-dim.









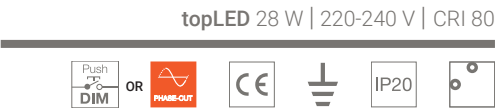
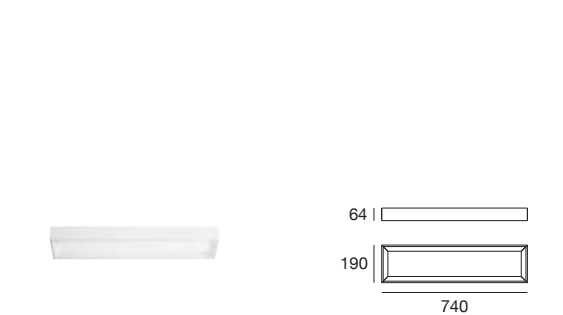
TARA DIMMABLE

topLED 42 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	9015	3000 K 4725 lm

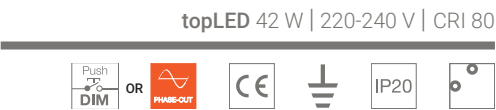
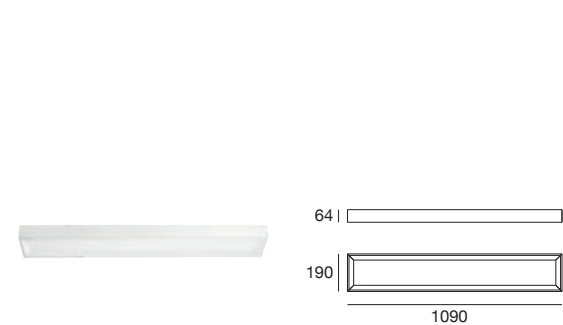
PHASE-CUT ACCESSORIES



topLED 28 W | 220-240 V | CRI 80

TYPE	CODE	COLOUR
☐ WHITE	9018	3000 K 3150 lm

PHASE-CUT ACCESSORIES



topLED 42 W | 220-240 V | CRI 80

TYPE	CODE	COLOUR
☐ WHITE	9021	3000 K 4725 lm

PHASE-CUT ACCESSORIES



TARA MAXI & TARA MEGA

DIMMABLE



IT

– Corpo in alluminio verniciato bianco raggrinzante, diffusore in polimetilmetacrilato. Aggancio calamitato + doppia baionetta e doppio cavo di sicurezza. Dimmerabile in phase-cut o push-dim.

EN

– Body in textured white painted aluminium, polymethylmethacrylate diffuser. Magnet connection + double bayonet and double safety cable. Phase-cut or push-dim function.

ES

– Cuerpo de aluminio lacado blanco estriado, difusor de polimetilmetacrilato. Acoplamiento magnético + doble bayoneta y doble cable de seguridad. Regulable en phase-cut o push-dim.

DE

– Körper aus Aluminium mit Lackierung mit weißem Schrumpflack, Diffusor aus PMMA. Kupplung mit Magnet + doppeltem Bajonett-Anschluss und doppeltem Sicherheitskabel. Dimmbar mit Phase-cut- und Push-Dim-Funktion.

FR

– Corps en aluminium finition blanc froissé ; diffuseur en polyméthacrylate de méthyle. Fixation magnétique + double baïonnette et double câble de sécurité. Gradable en phase-cut ou push-dim.

PY

– Корпус из складчатого алюминия, окрашенного в белый цвет, рассеиватель из полиметилакрилата. Магнитный крючок и двойной предохранительный провод. Диммирование с отсечением фаз или push-dim.





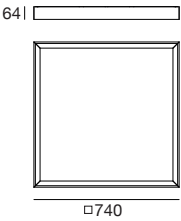






TARA MAXI

topLED 56 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	9024	3000 K 6300 lm

PHASE-CUT ACCESSORIES

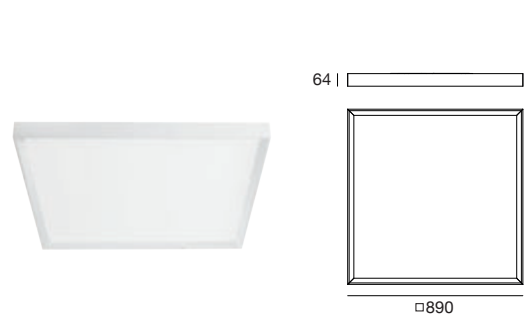


KIT0026 | Phase-cut Dimmer (1 art. / max. 100 W)



TARA MEGA

topLED 72 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	9027	3000 K 8100 lm

PHASE-CUT ACCESSORIES



THANK YOU



IT

– Montatura in metallo verniciato bianco o marrone raggrinzante; paralume con finiture in legno o tessuto.

EN

– White or brown wrinkled coating metal setting; lampshade with wood or fabric finishes.

ES

– Montura en metal pintado de blanco o marrón con acabado rugoso; pantalla con acabado en madera o tejido.

DE

– Fassung aus weiß oder braun lackiertem Metall mit Schrumpflack; Lampenschirm mit Holz- oder Stoffelementen.

FR

– Cadre en métal laqué blanc ou brun effet froissé ; abat-jour avec finition bois ou tissu.

PY

– Рама из металла, выкрашенного белой или коричневой складчатой краской, абажур с отделкой из дерева или ткани.

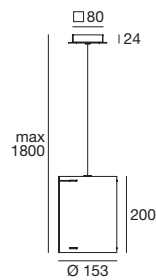




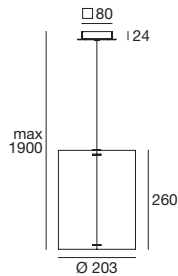




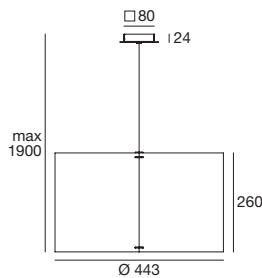




TYPE	CODE	SOURCE
WHITE / ASH W.	8057	1x57 W Max Halogen (LED bulbs compatible)
WHITE / MESH	8058	
BROWN / ASH	8059	
BROWN / MESH	8060	



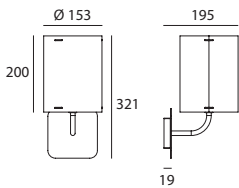
TYPE	CODE	SOURCE
WHITE / ASH W.	8061	1x57 W Max Halogen (LED bulbs compatible)
WHITE / MESH	8062	
BROWN / ASH	8063	
BROWN / MESH	8064	



TYPE	CODE	SOURCE
WHITE / ASH W.	8065	1x57 W Max Halogen (LED bulbs compatible)
WHITE / MESH	8066	
BROWN / ASH	8067	
BROWN / MESH	8068	

THANK YOU_W1

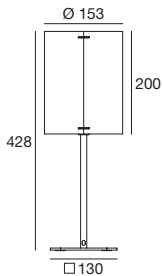
E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE / ASH W.	8053	1x57 W Max Halogen (LED bulbs compatible)
WHITE / MESH	8054	
BROWN / ASH	8055	
BROWN / MESH	8056	

THANK YOU_TAB

E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE / ASH W.	8045	1x57 W Max Halogen (LED bulbs compatible)
WHITE / MESH	8046	
BROWN / ASH	8047	
BROWN / MESH	8048	



TRIAD 2.0

LED



IT

– Montatura in metallo verniciato bianco; diffusore in vetro sabbiato.

EN

– Mounting frame in white coated metal; diffuser in sandblasted glass.

ES

– Estructura de metal lacado blanco; difusor de vidrio arenado.

DE

– Fassung aus Metall mit Lackierung in Weiß. Diffusor aus sandgestrahltem Glas.

FR

– Monture en métal verni blanc ; diffuseur en verre sablé.

PY

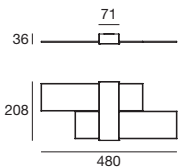
– Рама из металла, выкрашенного белой краской, рассеиватель из стекла с пескоструйной обработкой.





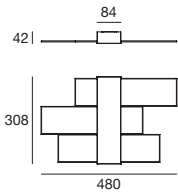
TRIAD 2.0

topLED 12 W | 220-240 V | CRI 80



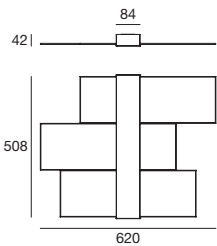
TYPE	CODE	COLOUR
☐ WHITE	90335	3000 K 1251 lm

topLED 21 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	90336	3000 K 2256 lm

topLED 36 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	90337	3000 K 3925 lm

TRIAD



IT

– Montatura in metallo verniciato bianco lucido oppure in legno di noce; diffusore in vetro sabbiato bianco, oppure sabbiato in parte bianco, in parte colorato.

EN

– Mounting frame made of glossy white coated metal or walnut wood; diffuser made of white sandblasted glass or partly white and partly coloured sandblasted glass.

ES

– Montura de metal pintado de color blanco brillante o de madera de nogal; difusor de vidrio arenado blanco, o arenado en parte blanco y en parte de color.

DE

– Fassung aus Metall mit Lackierung in Glanzweiß oder aus Nussbaum; Diffusor aus sandgestrahltem Weißglas oder weißem und buntem.

FR

– Monture en métal verni blanc brillant ou en noyer ; diffuseur en verre sablé blanc, ou sablé en partie blanc, en partie coloré.

PY

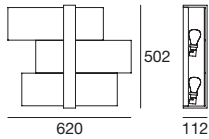
– Рама из металла, крашеного в белый матовый цвет, или из орехового дерева; рассеиватель из белого стекла с пескоструйной обработкой или частично белого и частично цветного стекла с пескоструйной обработкой.





TRIAD_S

E27 | 220-240 V



TYPE

CODE

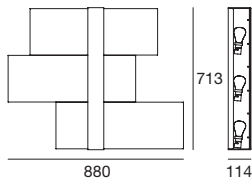
SOURCE

- WHITE
- WHITE / LILAC
- WHITE / WALNUT WOOD

90208
90224
90230

2x57 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

CODE

SOURCE

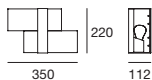
- WHITE
- WHITE / LILAC
- WHITE / WALNUT WOOD

90209
90225
90231

3x57 W Max
Halogen
(LED bulbs
compatible)

TRIAD_W

E27 | 220-240 V



TYPE

CODE

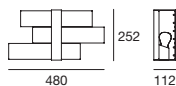
SOURCE

- WHITE
- WHITE / LILAC
- WHITE / WALNUT WOOD

90206
90222
90228

1x57 W Max
Halogen
(LED bulbs
compatible)

E27 | 220-240 V



TYPE

CODE

SOURCE

- WHITE
- WHITE / LILAC
- WHITE / WALNUT WOOD

90207
90223
90229

1x57 W Max
Halogen
(LED bulbs
compatible)

T U - O

NEW BLACK COVER



IT

– Diffusore in PMMA, tappi di chiusura in alluminio verniciato bianco goffrato. Kit cover comfort in metallo verniciato nero.

EN

– Polymethylmethacrylate diffuser, white embossed aluminum coated closing caps. Comfort cover kit in black painted metal.

ES

– Difusor de polimetacrilato de metilo, tapones de cierre de aluminio lacado blanco arrugado. Kit de cubierta confort de metal pintado de negro.

DE

– Diffusor aus PMMA, Abdeckungen aus Aluminium mit Lackierung mit weißem Schrumpflack. Komfortabdeckungsset aus schwarz lackiertem Metall.

FR

– Diffuseur en polyméthacrylate de méthyle, bouchons de fermeture en aluminium verni blanc effet froissé. Kit cover comfort en métal verni noir.

PY

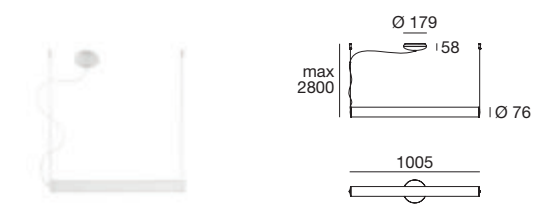
– Рассеиватель из PMMA, заглушки из алюминия, выкрашенного белой складчатой краской. Комплект крышки для комфорта из окрашенного в черный цвет металла.





TU-O

topLED 36 W | 220-240 V | CRI 80



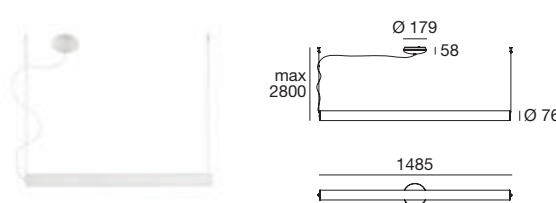
TYPE	CODE	COLOUR
☐ WHITE	8845	3000 K 4662 lm

ACCESSORIES



KIT0112 | Black cover for TU-O L=1005 mm

topLED 56 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8846	3000 K 6993 lm

ACCESSORIES



KIT0113 | Black cover for TU-O L=1485 mm



T U - T O P



IT

– Corpo in metallo verniciato bianco goffato. Diffusore in PMMA opale. Tappi di chiusura in alluminio verniciato bianco goffato. Dimmerabile in DALI.

EN

– Body in embossed white painted metal. Opal PMMA diffuser. Closing plugs in embossed white painted aluminium. DALI dimmer function.

ES

– Cuerpo de metal lacado blanco gofrado. Difusor de PMMA ópalo, Tapas de cierre de aluminio lacado blanco gofrado. Regulable con DALI.

DE

– Körper aus Metall mit Lackierung aus weißem Prägelack. Diffusor aus mattem PMMA. Abdeckungen aus Aluminium mit Lackierung mit weißem Prägeflack Dimmerbar in DALI.

FR

– Corps en métal finition blanc gaufré. Diffuseur en PMMA opale. Bouchons de fermeture en aluminium finition blanc gaufré. Gradable via DALI.

PY

– Корпус из гофрированного металла, окрашенного белой краской. Рассеиватель из матового PMMA. Закрывающие заглушки из гофрированного алюминия белого цвета. Диммирование DALI.



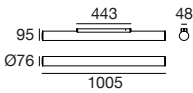






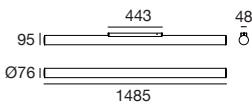
TU-TOP

topLED 36 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8850	3000 K 4543 lm

topLED 48 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8851	3000 K 6398 lm



T U - V



MONO SYSTEM
p. 485

IT

– Diffusore in PMMA, tappi di chiusura in alluminio verniciato bianco goffrato.

EN

– Polymethylmethacrylate diffuser, white embossed aluminum coated closing caps.

ES

– Difusor de polimetacrilato de metilo, tapones de cierre de aluminio lacado blanco arrugado.

DE

– Diffusor aus PMMA, Abdeckungen aus Aluminium mit Lackierung mit weißem Schrumpflack.

FR

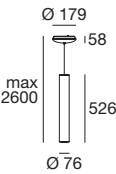
– Diffuseur en polyméthacrylate de méthyle, bouchons de fermeture en aluminium verni blanc effet froissé.

PY

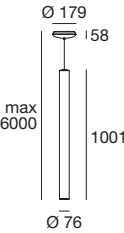
– Рассеиватель из PMMA, заглушки из алюминия, выкрашенного белой складчатой краской.







TYPE	CODE	COLOUR
☐ WHITE	8842	3000 K 2331 lm



topLED 36 W | 220-240 V | CRI 80



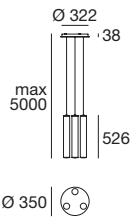
TYPE	CODE	COLOUR
☐ WHITE	8843	3000 K 4662 lm



topLED 54 W | 220-240 V | CRI 80



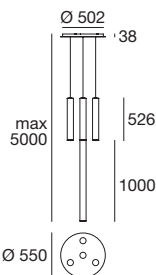
TYPE	CODE	COLOUR
☐ WHITE	8844	3000 K 6993 lm



topLED 56 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8840	3000 K 6993 lm



topLED 93 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8841	3000 K 11655 lm

Z I G Z A G



IT

– Montatura in metallo verniciato bianco lucido; corpo in metallo verniciato bianco goffrato o nero oppure in alluminio anodizzato; diffusore in vetro sabbiato bianco.

EN

– Glossy white coated metal mounting frame; casing made of white embossed coated metal or black, or of anodised aluminium; white sandblasted glass diffuser.

ES

– Montura de metal pintado de color blanco brillante; cuerpo de metal pintado de color blanco efecto arrugado o negro, o de aluminio anodizado; difusor de vidrio arenado blanco.

DE

– Fassung aus Metall mit Lackierung in Glanzweiß; Gehäuse aus Metall mit Lackierung in weiß oder schwarz mit Schrumpflack oder aus eloxiertem Aluminium; Diffusor aus weißem sandgestrahltem Glas.

FR

– Monture en métal verni blanc brillant, corps en métal verni blanc effet froissé, noir ou aluminium anodisé; diffuseur en verre sablé blanc.

PY

– Оправа из окрашенного белого глянцевого металла; корпус из окрашенного белого металла с морщинистой отделкой или чёрной или анодированного алюминия; отражатель из белого стекла пескоструйной обработки.

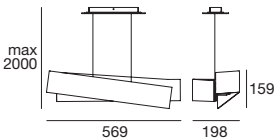






ZIG ZAG_P

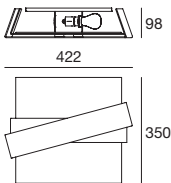
E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE	6991	2x57 W Max Halogen (LED bulbs compatible)
BLACK / WHITE	6994	
ANODIZED ALUM.	6995	

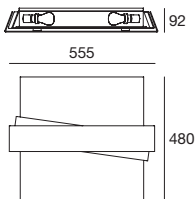
ZIG ZAG_S

E27 | 220-240 V

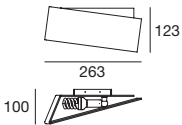


TYPE	CODE	SOURCE
WHITE	7400	2x46 W Max Halogen (LED bulbs compatible)
BLACK	7402	
ANODIZED ALUM.	7401	

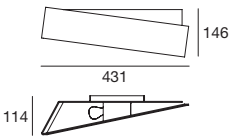
E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE	7290	4x46 W Max Halogen (LED bulbs compatible)
BLACK	7289	
ANODIZED ALUM.	7291	



TYPE	CODE	SOURCE
☐ WHITE	6996	1x48 W Halogen (3000 K included) (LED bulbs compatible)
☒ BLACK / WHITE	6999	
☐ ANODIZED ALUM.	7001	



TYPE	CODE	SOURCE
☐ WHITE	6986	1x57 W Max Halogen (LED bulbs compatible)
☒ BLACK / WHITE	6989	
☐ ANODIZED ALUM.	6990	

G Y P

S U M

GYPSUM WALL

PAINTABLE



IT

– Applique mono o biemissione in gesso, verniciabile per una completa integrazione con l'ambiente.

EN

– Single or dual emission sconce in plaster, can be painted for complete integration with the setting.

ES

– Aplique de yeso mono o biemisión, con posibilidad de pintar para una completa integración con el ambiente.

DE

– Wandleuchte mit Mono- und Doppelemission aus Gips, lackierbar für eine völlige Integration in das Ambiente.

FR

– Appliques mono-émission ou bi-émission en plâtre pouvant être vernies afin de se fondre complètement dans le décor.

PY

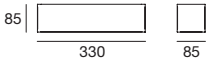
– Накладной светильник с одним или двумя источниками света из гипса, который можно полностью окрашивается в цвет помещения.





GYPSUM_W1 MONO EMISSION

topLED 7,5 W | 220-240 V | CRI 80



TYPE

☐ WHITE

☐ WHITE

CODE

60834W00

60834N00

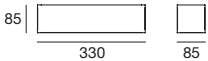
COLOUR

3000 K
1104 lm

4000 K
1170 lm

GYPSUM_W2 BI EMISSION

topLED 15 W | 220-240 V | CRI 80



TYPE

☐ WHITE

☐ WHITE

CODE

60817W00

60817N00

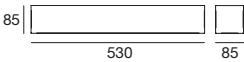
COLOUR

3000 K
1927 lm

4000 K
2044 lm

GYPSUM_W3 BI EMISSION

topLED 25 W | 220-240 V | CRI 80



TYPE

☐ WHITE

☐ WHITE

CODE

60819W00

60819N00

COLOUR

3000 K
3315 lm

4000 K
3510 lm

GYPSUM COLORING

NEW POWER DIMMABLE VERSION

NEW TRIPLE VERSION
SEPARATE ON/OFF SWITCHING



IT

– Incasso in gesso dal foro minimale ma dall'eccezionale luminosità. Facile installazione della sorgente luminosa tramite innesto a baionetta. Il tutto arricchito dai RING colorati che creano piacevoli sfumature.

EN

– Gypsum recessed fixture with small hole and great brightness. Easy installation of the light source through bayonet fitting. Colored RINGS around create pleasant shades.

ES

– Dispositivo receso con hoyo pequeño, pero muy luminoso. Fácil instalación de la fuente luminosa con injerto a bayoneta. Los anillos colorados crean matices agradables.

DE

– Einbaugehäuse mit minimaler Öffnung aber mit außergewöhnlicher Helligkeit Einfache Installation durch Bajonettverschluß Der farbige RING erzeugt eine angenehme Beleuchtung.

FR

– Encastré en plâtre avec un trou de taille minimale mais avec d'une luminosité exceptionnelle. Installation facile de la source lumineuse par emboîtement à baïonnette. Le tout enrichi par RINGS colorés qui créent d'agréables nuances.

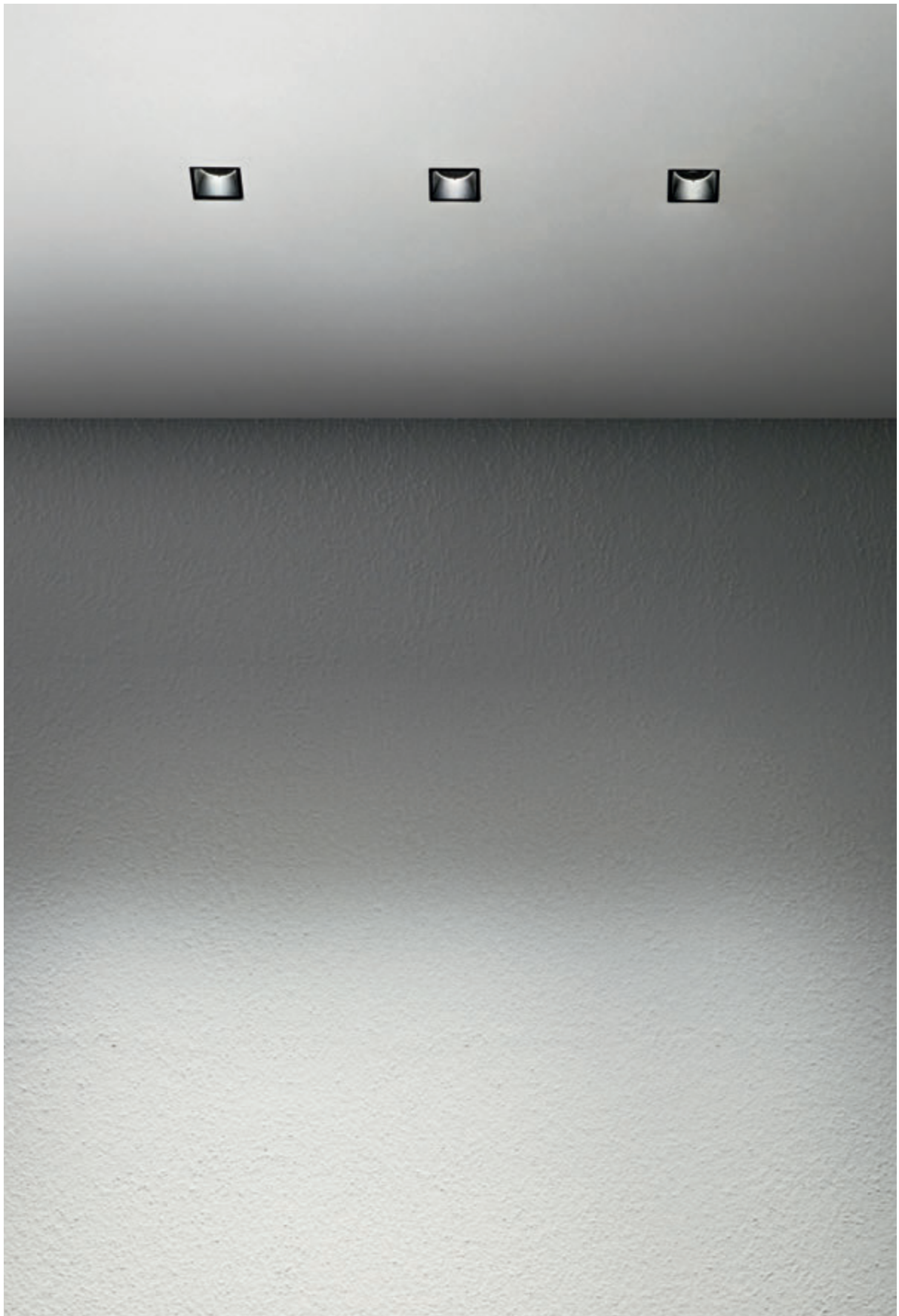
PY

– Встраиваемые потолочные светильники из гипса с минимальным отверстием, но с исключительной яркостью. Простая установка источника света путём байонетной муфты. Все обогащено цветным RING, которые создают приятные оттенки.



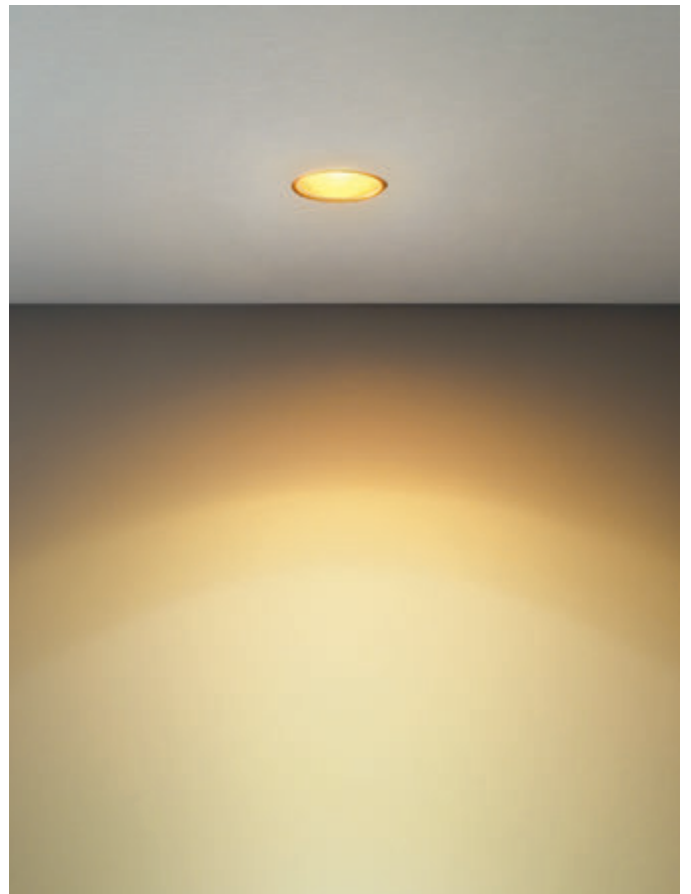
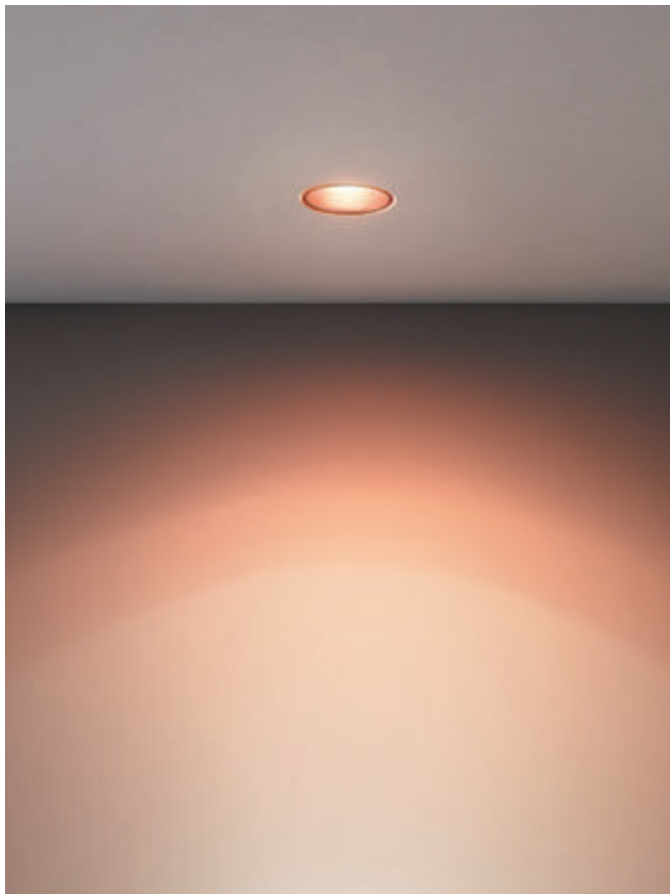




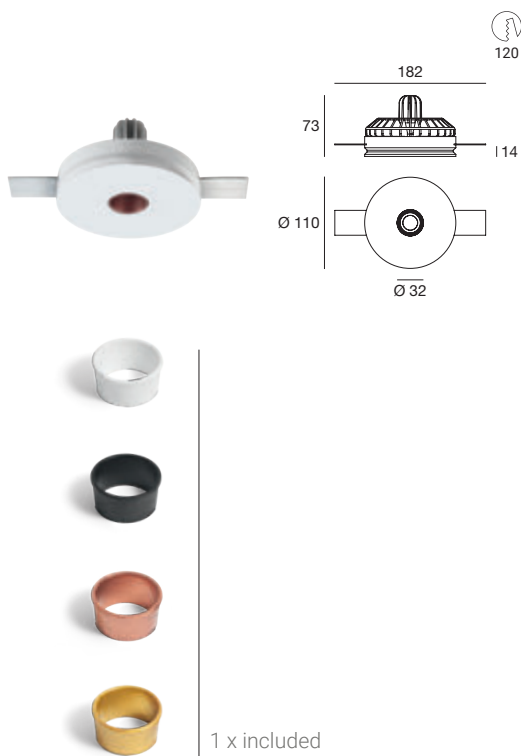




Example of color effects



GYPSUM COLORING POWER_R



10°

powerLED 9,5 W | CRI 80

TYPE

CODE

COLOUR

WHITE

8835

3000 K
970 lm

30°

powerLED 9,5 W | CRI 80

TYPE

CODE

COLOUR

WHITE

8836

3000 K
970 lm

ELECTRONICS

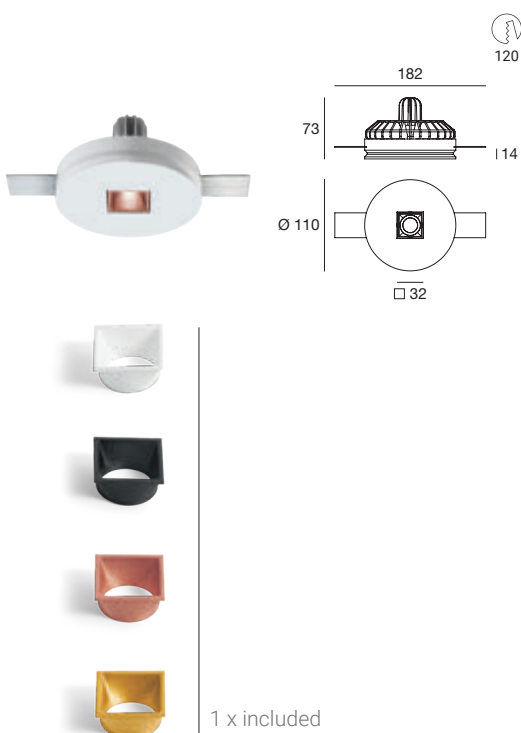


KIT0097 | DIMM DALI / 1-10 V / PUSH Driver (max. 10 art.)



KIT0114 | ON/OFF Driver (max. 1 art.)

GYPSUM COLORING POWER_Q



10°

powerLED 9,5 W | CRI 80

TYPE

CODE

COLOUR

WHITE

8837

3000 K
970 lm

30°

powerLED 9,5 W | CRI 80

TYPE

CODE

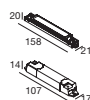
COLOUR

WHITE

8838

3000 K
970 lm

ELECTRONICS

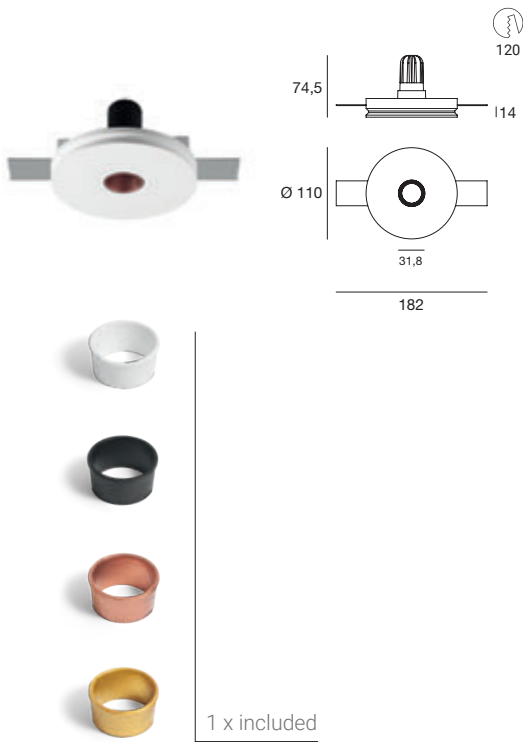


KIT0097 | DIMM DALI / 1-10 V / PUSH Driver (max. 10 art.)



KIT0114 | ON/OFF Driver (max. 1 art.)

GYPSUM COLORING_R1 (KIT ON/OFF DRIVER INCLUDED)



10°

powerLED 7,5 W | CRI 80

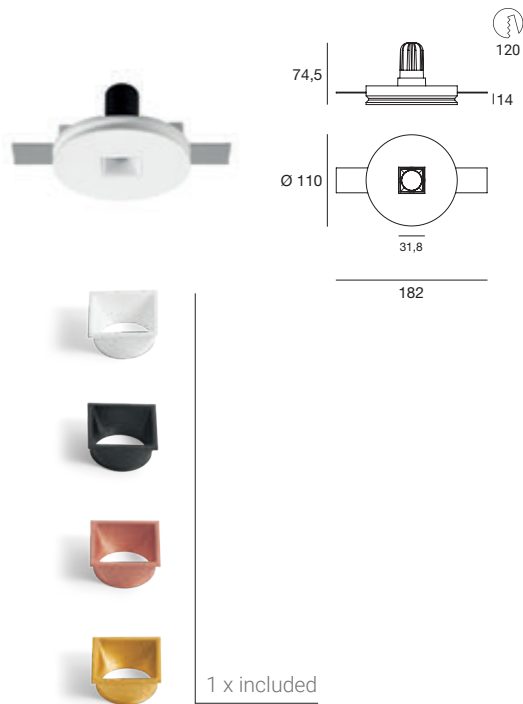
TYPE	CODE	COLOUR
☐ WHITE	8819	3000 K 800 lm

30°

powerLED 7,5 W | CRI 80

TYPE	CODE	COLOUR
☐ WHITE	8815	3000 K 800 lm

GYPSUM COLORING_Q1 (KIT ON/OFF DRIVER INCLUDED)



10°

powerLED 7,5 W | CRI 80

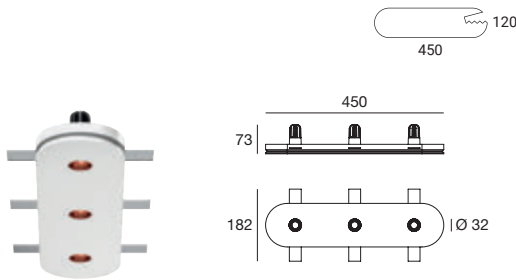
TYPE	CODE	COLOUR
☐ WHITE	8827	3000 K 800 lm

30°

powerLED 7,5 W | CRI 80

TYPE	CODE	COLOUR
☐ WHITE	8823	3000 K 800 lm

GYPSUM COLORING_R3 (KIT ON/OFF 3 DRIVER INCLUDED)



10°

powerLED 23 W | CRI 80

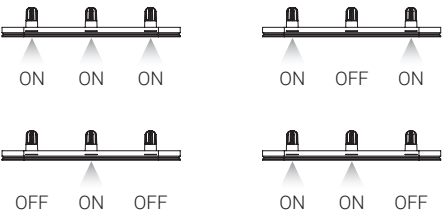
TYPE	CODE	COLOUR
☐ WHITE	8831	3000 K 2400 lm

30°

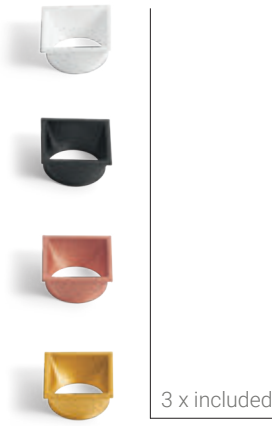
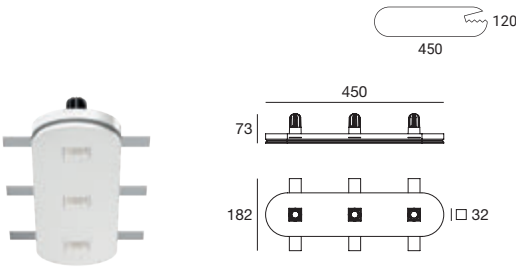
powerLED 23 W | CRI 80

TYPE	CODE	COLOUR
☐ WHITE	8832	3000 K 2400 lm

Example of separate ON/OFF switching



GYPSUM COLORING_Q3 (KIT ON/OFF 3 DRIVER INCLUDED)



10°

powerLED 23 W | CRI 80

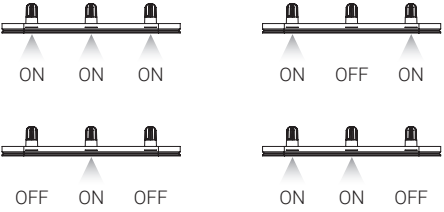
TYPE	CODE	COLOUR
☐ WHITE	8833	3000 K 2400 lm

30°

powerLED 23 W | CRI 80

TYPE	CODE	COLOUR
☐ WHITE	8834	3000 K 2400 lm

Example of separate ON/OFF switching



GYPSUM RECESSED



IT

– Cornice in gesso, forma rotonda / quadrata, verniciabile. Il corpo lampada scompare totalmente ed emerge solo il fascio luminoso.

EN

– Plaster frame, round / square shape, can be painted. The lamp body disappears entirely and only the light beam emerges.

ES

– Marco de yeso, forma redonda/cuadrada, para pintar. El cuerpo de la lámpara desaparece por completo y solo emerge el haz luminoso.

DE

– Runder/quadratischer Rahmen aus Gips, lackierbar. Der Lampenkörper verschwindet völlig, nur das Lichtbündel ist sichtbar.

FR

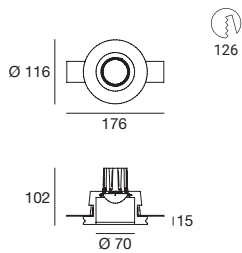
– Encadrement en plâtre, forme ronde / carrée, pouvant être verni. Le corps du luminaire disparaît totalement en laissant apparaître seulement le faisceau lumineux.

PY

– Рамка из гипса, круглая или квадратная форма, возможность покраски. Корпус светильника полностью скрывается, оставляя только световой луч.







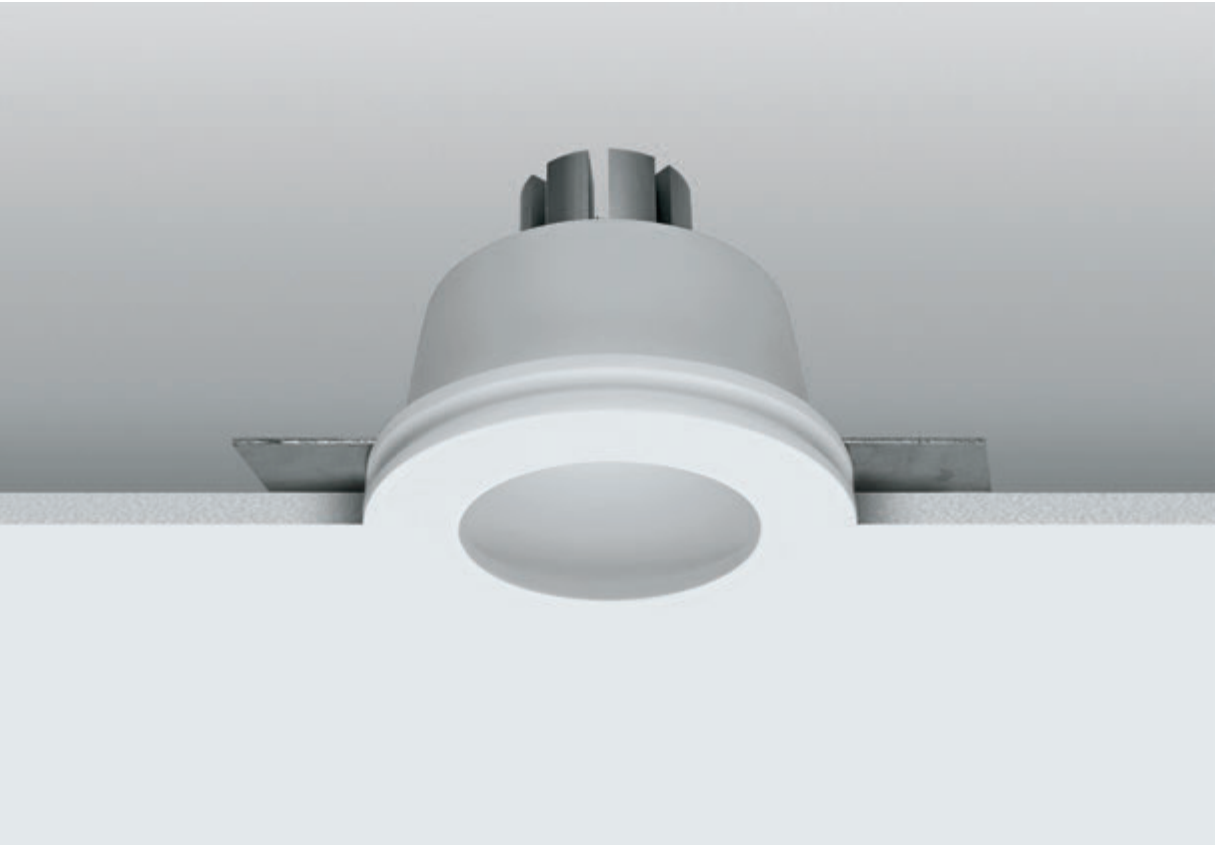
TYPE	CODE	COLOUR
☐ WHITE	8866	3000 K 830 lm
☐ WHITE	8866N	4000 K 910 lm

ELECTRONICS

-  **99243** | ON/OFF Driver (max. 1 art.)
-  **99147** | ON/OFF Driver (1-3 art.)
-  **99115** | 1-10 V / PUSH (1-3 art.)
-  **99344** | PUSH / DALI (1-3 art.)

ACCESSORIES

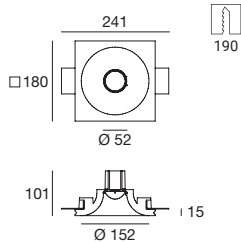
-  **60830** | Shim (plasterboard 12,5 mm kit - 4 pieces)
-  **60860** | Glass





GYPSUM_EYE1

arrayLED 7 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8867	3000 K 830 lm
☐ WHITE	8867N	4000 K 910 lm

ELECTRONICS

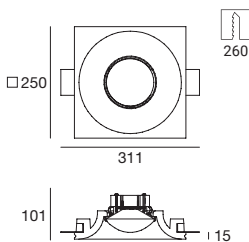
	99243 ON/OFF Driver (max. 1 art.)
	99147 ON/OFF Driver (1-3 art.)
	99115 1-10 V / PUSH (1-3 art.)
	99344 PUSH / DALI (1-3 art.)

ACCESSORIES

	60830 Shim (plasterboard 12,5 mm kit - 4 pieces)
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GYPSUM_EYE2

arrayLED 12,5 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	60852W50	3000 K 1876 lm
☐ WHITE	60852N50	4000 K 1938 lm

ELECTRONICS

	99126 ON/OFF Driver (max. 1 art.)
	99115 1-10 V / PUSH (max. 1 art.)
	99344 DALI / PUSH (max. 1 art.)

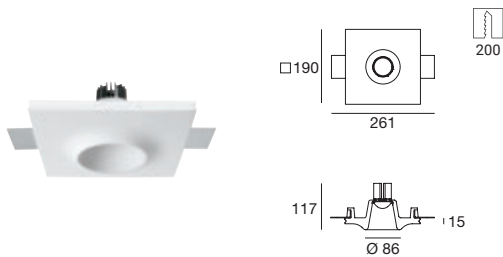
ACCESSORIES

	60830 Shim (plasterboard 12,5 mm kit - 4 pieces)
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GYPSUM_01

arrayLED 7 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8861	3000 K 830 lm
☐ WHITE	8861N	4000 K 910 lm

ELECTRONICS

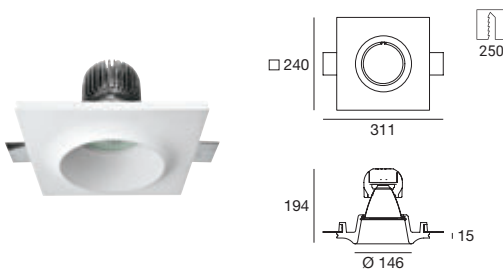
-  **99243** | ON/OFF Driver (max. 1 art.)
-  **99147** | ON/OFF Driver (1-3 art.)
-  **99115** | 1-10 V / PUSH (1-3 art.)
-  **99344** | PUSH / DALI (1-3 art.)

ACCESSORIES

-  **60830** | Shim (plasterboard 12,5 mm kit - 4 pieces)

GYPSUM_03

arrayLED 18 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	60824W45	3000 K 2611 lm
☐ WHITE	60824N45	4000 K 2697 lm

ELECTRONICS

-  **99106** | ON/OFF Driver (max. 1 art.)
-  **99115** | 1-10V / PUSH (max. 1 art.)
-  **99344** | DALI / PUSH (max. 1 art.)

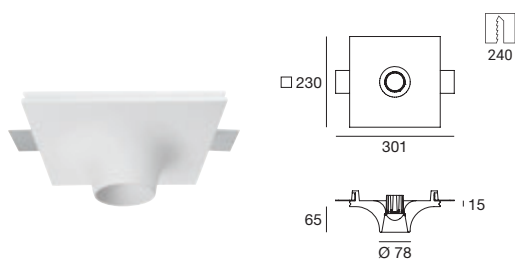
ACCESSORIES

-  **60830** | Shim (plasterboard 12,5 mm kit - 4 pieces)



GYPSUM_02

arrayLED 7 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8862	3000 K 830 lm
☐ WHITE	8862N	4000 K 910 lm

ELECTRONICS

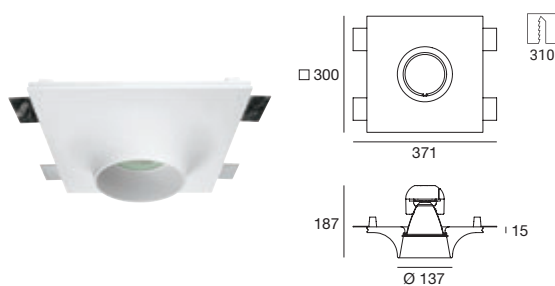
	99243 ON/OFF Driver (max. 1 art.)
	99147 ON/OFF Driver (1-3 art.)
	99115 1-10 V / PUSH (1-3 art.)
	99344 PUSH / DALI (1-3 art.)

ACCESSORIES

	60830 Shim (plasterboard 12,5 mm kit - 4 pieces)
--	---

GYPSUM_04

arrayLED 18 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	60827W45	3000 K 2611 lm
☐ WHITE	60827N45	4000 K 2697 lm

ELECTRONICS

	99106 ON/OFF Driver (max. 1 art.)
	99115 1-10V / PUSH (max. 1 art.)
	99344 DALI / PUSH (max. 1 art.)

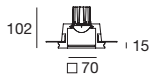
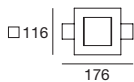
ACCESSORIES

	60830 Shim (plasterboard 12,5 mm kit - 4 pieces)
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GYPSUM_QD1

arrayLED 9,3 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	63830W00	3000 K 1364 lm
☐ WHITE	63830N00	4000 K 1408 lm

ELECTRONICS

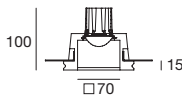
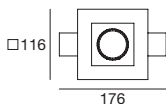
-  **62424** | ON/OFF Driver (max. 1 art.)
-  **62431** | 1-10V / PUSH (max. 1 art.)
-  **62432** | DALI / PUSH (max. 1 art.)

ACCESSORIES

-  **60830** | Shim (plasterboard 12,5 mm kit - 4 pieces)

GYPSUM_QC2

arrayLED 7 W | CRI 80



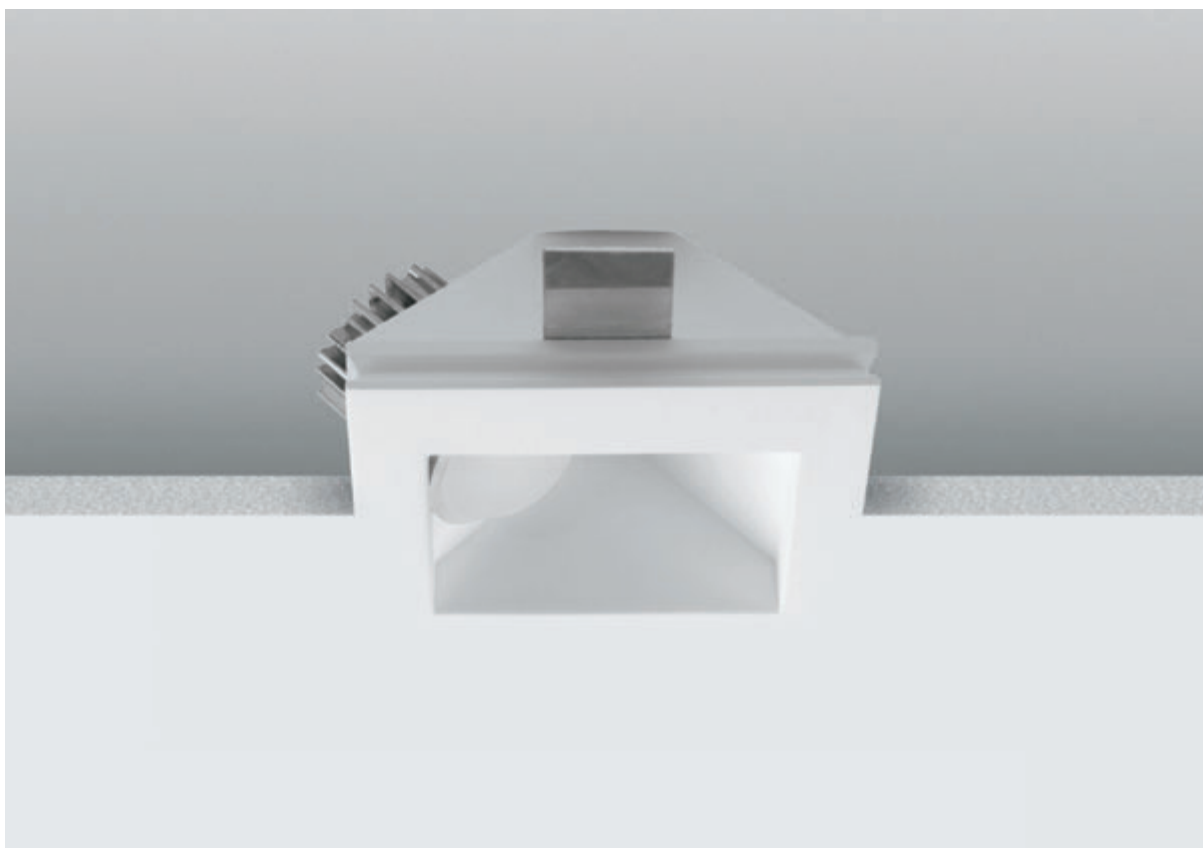
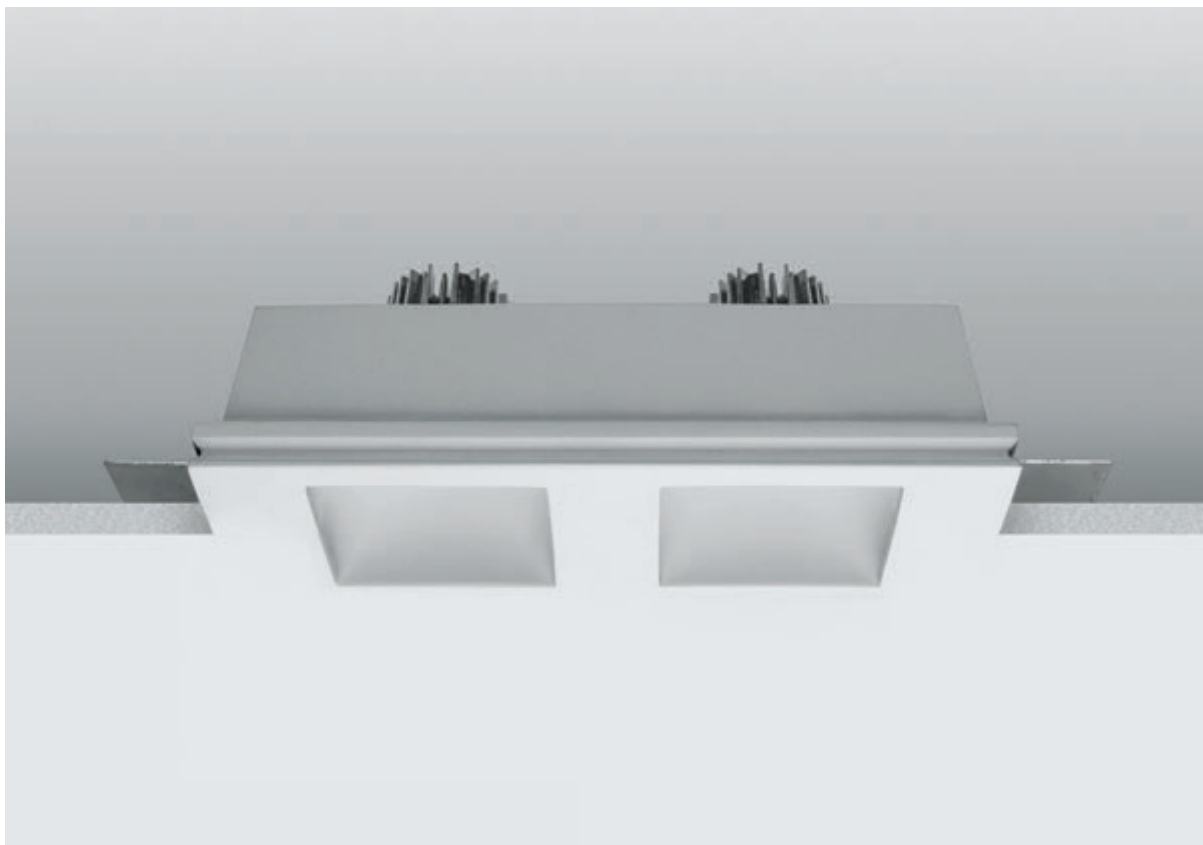
TYPE	CODE	COLOUR
☐ WHITE	8865	3000 K 830 lm
☐ WHITE	8865N	4000 K 910 lm

ELECTRONICS

-  **99243** | ON/OFF Driver (max. 1 art.)
-  **99147** | ON/OFF Driver (1-3 art.)
-  **99115** | 1-10 V / PUSH (1-3 art.)
-  **99344** | PUSH / DALI (1-3 art.)

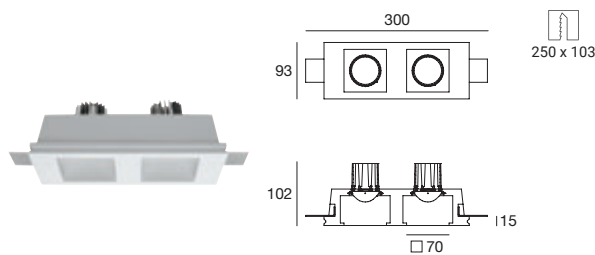
ACCESSORIES

-  **60830** | Shim (plasterboard 12,5 mm kit - 4 pieces)
-  **60840** | Glass



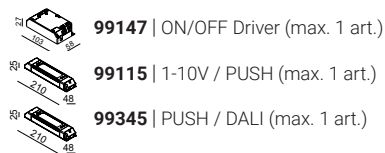
GYPSUM_QC3

arrayLED 7x2 W | CRI 80

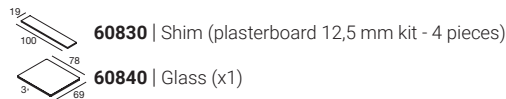


TYPE	CODE	COLOUR
☐ WHITE	8871	3000 K 2x830 lm
☐ WHITE	8871N	4000 K 2x910 lm

ELECTRONICS

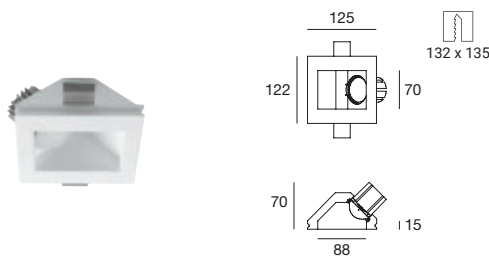


ACCESSORIES



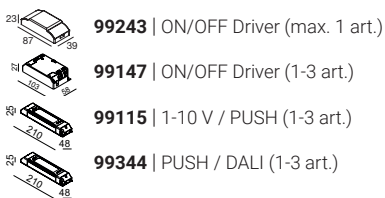
GYPSUM_QCY

arrayLED 7 W | CRI 80

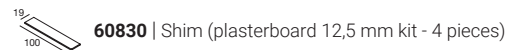


TYPE	CODE	COLOUR
☐ WHITE	8869	3000 K 830 lm
☐ WHITE	8869N	4000 K 910 lm

ELECTRONICS



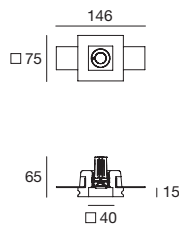
ACCESSORIES





GYPSUM_QC1

powerLED 1,5 W | CRI 80



TYPE

WHITE

CODE

64500W60

COLOUR

3000 K
144 lm

WHITE

64500N60

4000 K
180 lm

ELECTRONICS



99195 | ON/OFF Driver (1-2 art.)



99128 | ON/OFF Driver (3-6 art.)



99115 | 1-10 V / PUSH (1-12 art.)



99344 | DALI / PUSH (1-12 art.)



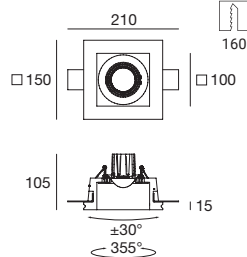
ACCESSORIES



60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)

GYPSUM_QC4

arrayLED 7 W | CRI 80



TYPE

WHITE

CODE

8860

COLOUR

3000 K
830 lm

WHITE

8860N

4000 K
910 lm

ELECTRONICS



99243 | ON/OFF Driver (max. 1 art.)



99147 | ON/OFF Driver (1-3 art.)



99115 | 1-10 V / PUSH (1-3 art.)



99344 | PUSH / DALI (1-3 art.)

ACCESSORIES

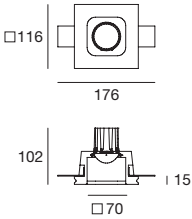


60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)



GYPSUM_QRD

arrayLED 7 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8870	3000 K 830 lm
☐ WHITE	8870N	4000 K 910 lm

ELECTRONICS

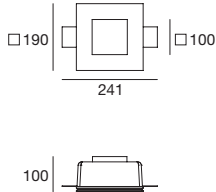
-  **99243** | ON/OFF Driver (max. 1 art.)
-  **99147** | ON/OFF Driver (1-3 art.)
-  **99115** | 1-10 V / PUSH (1-3 art.)
-  **99344** | PUSH / DALI (1-3 art.)

ACCESSORIES

-  **60830** | Shim (plasterboard 12,5 mm kit - 4 pieces)
-  **60840** | Glass

GYPSUM_QD2

arrayLED 12,5 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	63820W00	3000 K 1876 lm
☐ WHITE	63820N00	4000 K 1938 lm

ELECTRONICS

-  **99126** | ON/OFF Driver (max. 1 art.)
-  **99115** | 1-10V / PUSH (max. 1 art.)
-  **99344** | DALI / PUSH (max. 1 art.)

ACCESSORIES

-  **60830** | Shim (plasterboard 12,5 mm kit - 4 pieces)

GYPSUM RECESSED

DRIVER ON BOARD



IT

– Cornice in gesso di forma rettangolare, verniciabile. Il corpo lampada scompare ed emerge solo il fascio luminoso. I faretti montano driver a bordo, per un'installazione facilitata.

EN

– Rectangular-shaped plaster frame, can be painted. The lamp body disappears and only the light beam emerges. The spotlights have on-board drivers to facilitate installation.

ES

– Marco de yeso rectangular, para pintar. El cuerpo de la lámpara desaparece y solo emerge el haz luminoso. Los focos tienen controladores integrados para una fácil instalación.

DE

– Viereckiger Rahmen aus lackierbarem Gips. Der Lampenkörper verschwindet, nur das Lichtbündel ist sichtbar. Die Strahler haben Driver on Board für eine leichtere Installation.

FR

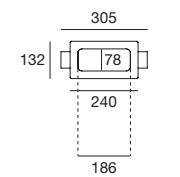
– Encadrement en plâtre de forme rectangulaire pouvant être verni. Le corps du luminaire disparaît en laissant apparaître seulement le faisceau lumineux. Les projecteurs sont équipés d'une alimentation (driver) pour faciliter l'installation.

PY

– Рамка из гипса прямоугольной формы, возможность покраски. Корпус светильника скрывается, оставляя только световой луч. Точечные светильники снабжены встроенным приводом для удобства установки.

GYP SUM_D1 DRIVER INCLUDED

topLED 13 W | 220-240 V | CRI 80



TYPE

☐ WHITE

CODE

8872

COLOUR

3000 K
1610 lm

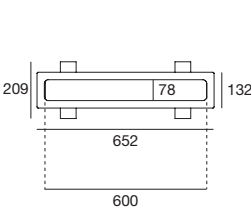
ACCESSORIES

60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)



GYP SUM_D2 DRIVER INCLUDED

topLED 32 W | 220-240 V | CRI 80



TYPE

☐ WHITE

CODE

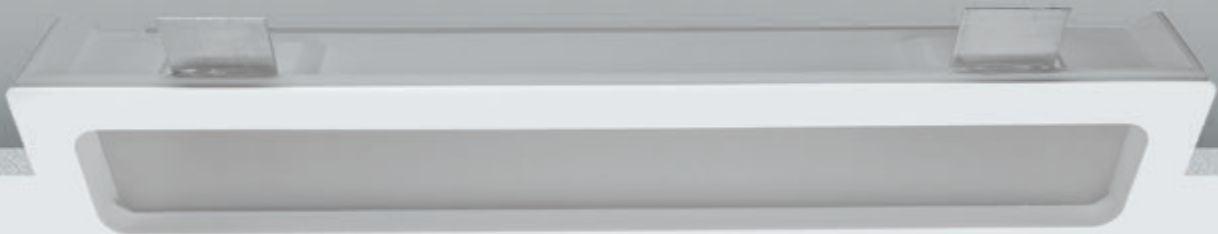
8873

COLOUR

3000 K
4140 lm

ACCESSORIES

60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)



GYPSUM SEMI RECESSED



IT

– Forme semplici a semincasso, facilmente componibili e con ingombri minimi. La cornice in gesso, verniciabile, scherma la sorgente per massimizzare il comfort visivo.

EN

– Simple semi-recessed fixtures, easily assembled and with minimal dimensions. The paintable plaster frame shields the source in order to maximize visual comfort.

ES

– Formas simples semiempotrables, fácilmente componibles y con dimensiones mínimas. El marco de yeso, con acabado de pintura, protege la fuente para maximizar el confort visual.

DE

– Halbeinbaustrahler mit schlichten Formen, einfach kombinierbar und mit minimalem Platzbedarf. Der lackierbare Gipsrahmen schirmt die Lichtquelle ab, für maximalen Sehkomfort.

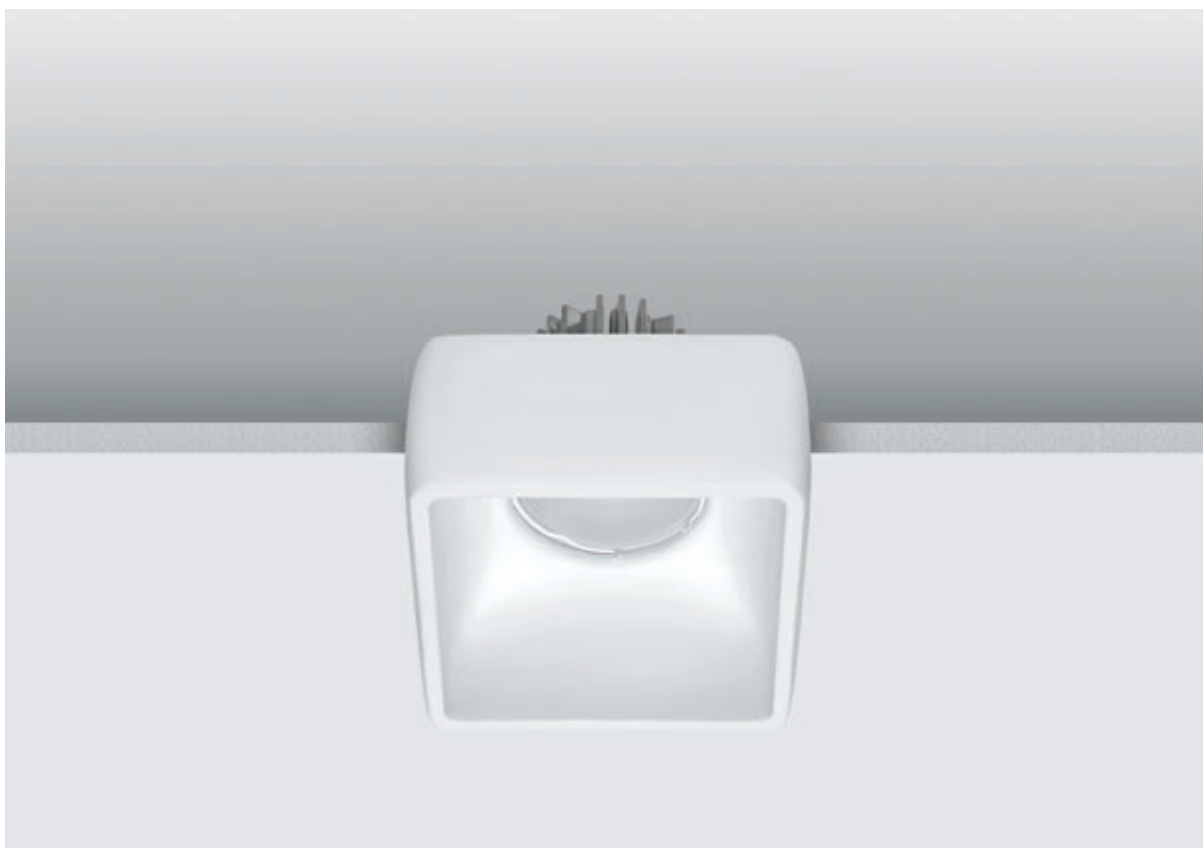
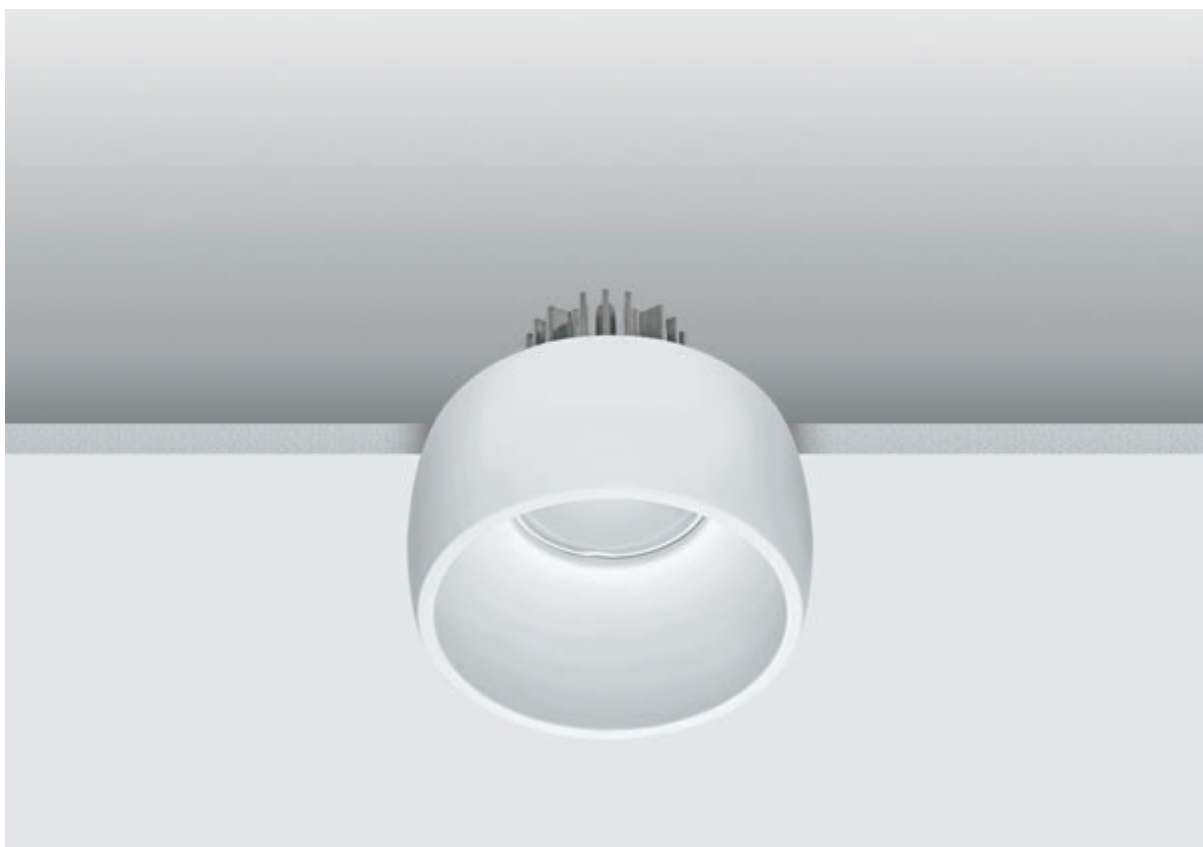
FR

– Des formes simples à demi-encastrement, facilement composables et avec des dimensions minimum. Le cadre en plâtre, avec laquage possible, protège la source pour optimiser le confort visuel.

PY

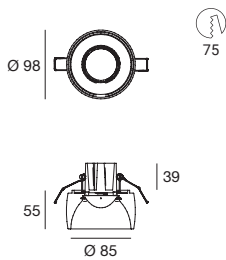
– Простые полувстроенные формы, которые легко компонуются и обладают небольшими размерами. Рама из гипса (с возможностью окраски), экранирует источник света для максимально комфортного для глаз освещения.





GYPSUM_SR

arrayLED 7 W | CRI 80



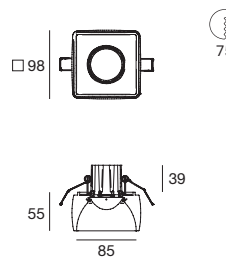
TYPE	CODE	COLOUR
☐ WHITE	8864	3000 K 830 lm
☐ WHITE	8864N	4000 K 910 lm

ELECTRONICS

	99243 ON/OFF Driver (max. 1 art.)
	99147 ON/OFF Driver (1-3 art.)
	99115 1-10 V / PUSH (1-3 art.)
	99344 PUSH / DALI (1-3 art.)

GYPSUM_SQ

arrayLED 7 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8863	3000 K 830 lm
☐ WHITE	8863N	4000 K 910 lm

ELECTRONICS

	99243 ON/OFF Driver (max. 1 art.)
	99147 ON/OFF Driver (1-3 art.)
	99115 1-10 V / PUSH (1-3 art.)
	99344 PUSH / DALI (1-3 art.)

GYPSUM PATH MARKER



IT

– Luce segnapasso di varie forme, con cornice in gesso verniciabile per una perfetta integrazione con la superficie d'installazione.

EN

– Path marker lights of various shapes, with paintable plaster frame for seamless integration with installation surface.

ES

– Luz para balizamiento de varias formas, con marco de yeso, con acabado de pintura, para lograr una perfecta integración con la superficie de instalación.

DE

– Wegeleuchte in verschiedenen Formen mit lackierbarem Gipsrahmen für das perfekte Einfügen der Leuchte in die Installationsoberfläche.

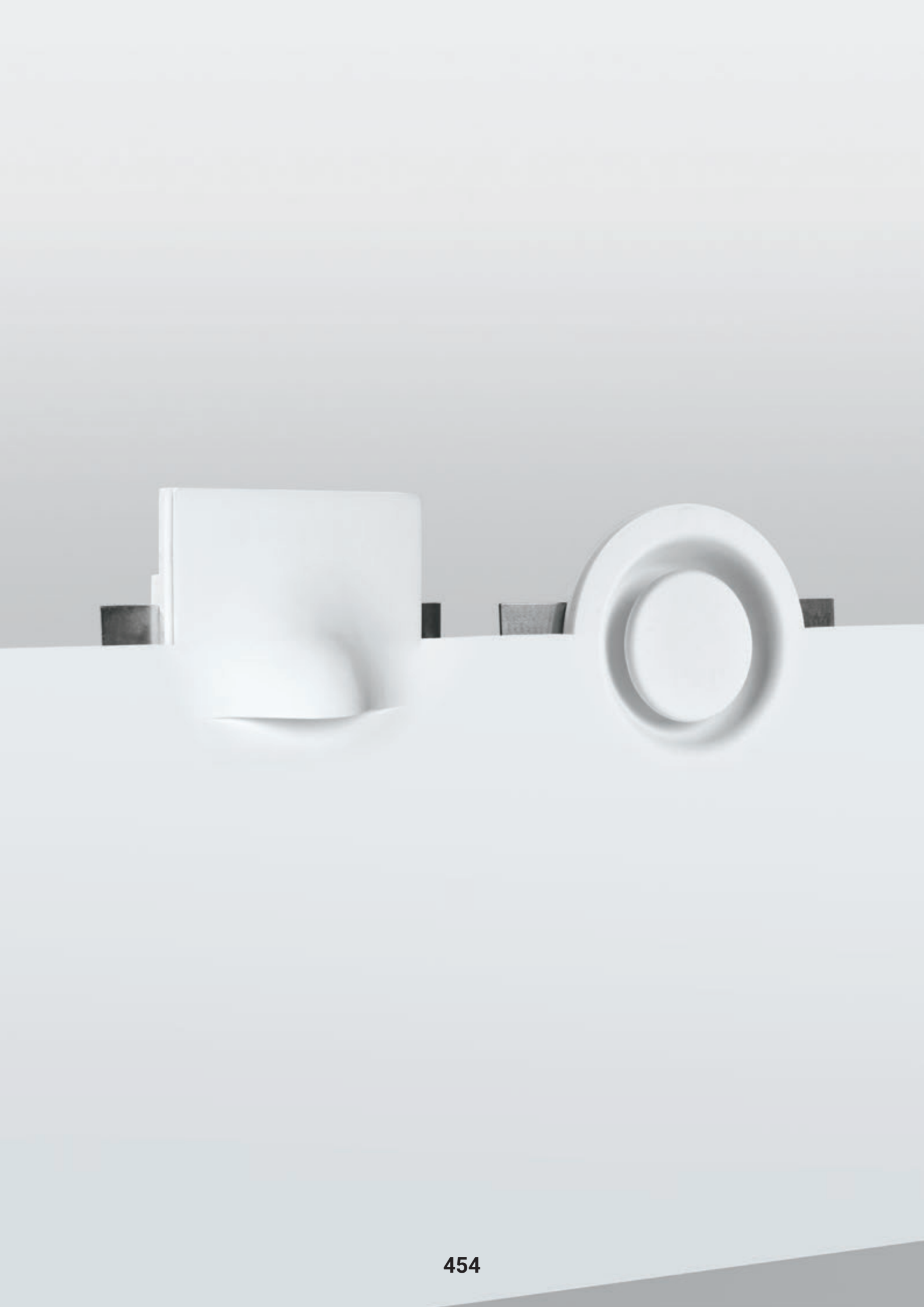
FR

– Applique chemin lumineux de différentes formes, avec cadre en plâtre et laquage possible pour une parfaite intégration avec la surface d'installation.

PY

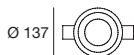
– Сигнальный светильник разных форм, с рамой из гипса (с возможностью окраски) для абсолютной интеграции с установочной поверхностью.





GYPSUM_WR3

powerLED 1 W | CRI 80



147



TYPE	CODE	COLOUR
☐ WHITE	60811W00	3000 K 130 lm
☐ WHITE	60811N00	4000 K 140 lm

ELECTRONICS



89144 | ON/OFF Driver (1-2 art.)



89145 | ON/OFF Driver (3-6 art.)



99115 | 1-10V / PUSH (1-15 art.)



99344 | DALI / PUSH (1-15 art.)



ACCESSORIES



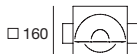
60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)



60836 | Outer casing

GYPSUM_WRX

powerLED 1 W | CRI 80



170



TYPE	CODE	COLOUR
☐ WHITE	60910W00	3000 K 130 lm
☐ WHITE	60910N00	4000 K 140 lm

ELECTRONICS



89144 | ON/OFF Driver (1-2 art.)



89145 | ON/OFF Driver (3-6 art.)



99115 | 1-10V / PUSH (1-15 art.)



99344 | DALI / PUSH (1-15 art.)



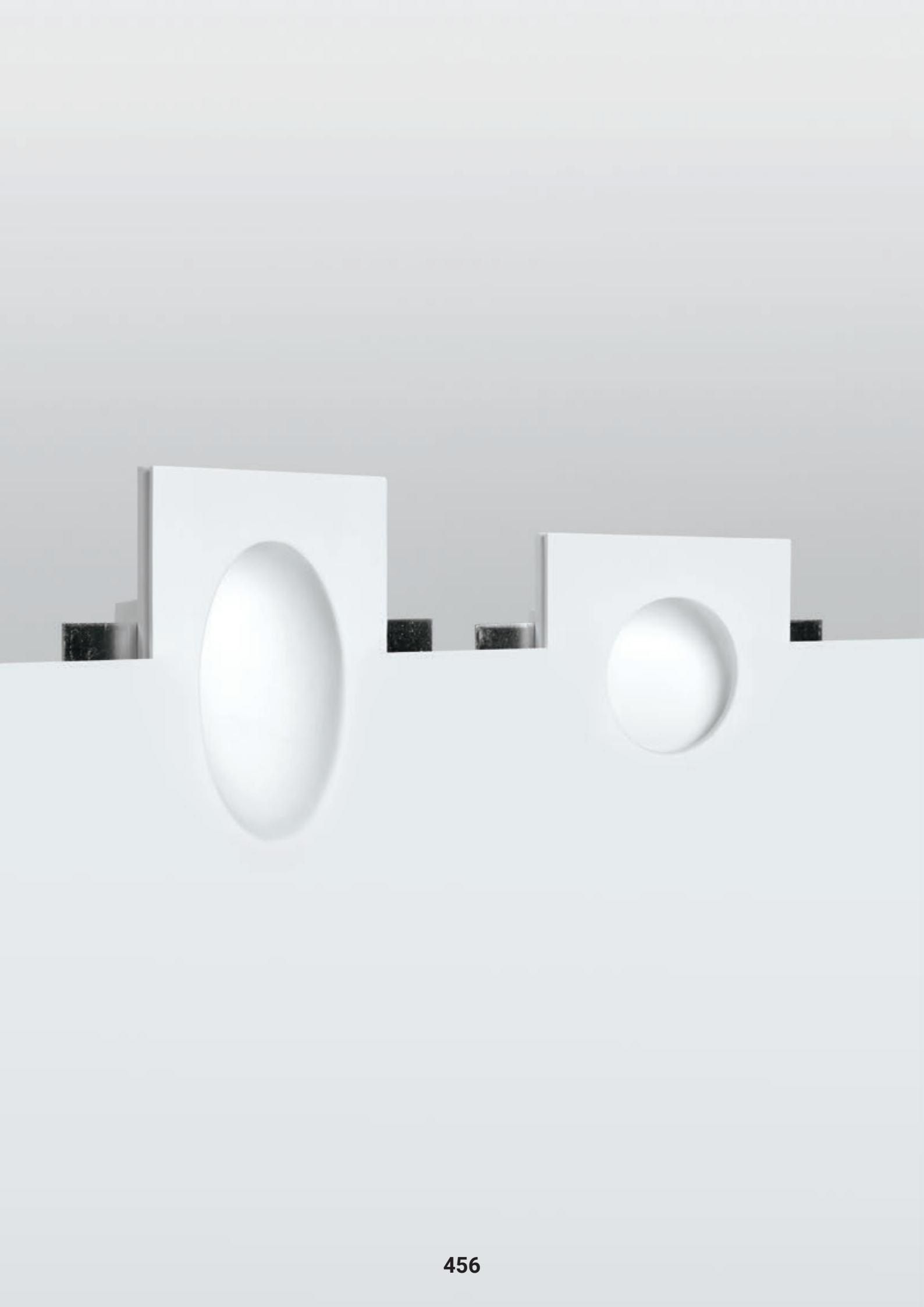
ACCESSORIES



60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)

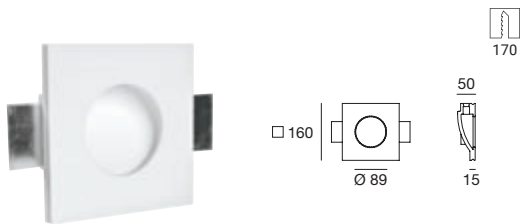


60837 | Outer casing



GYPSUM_WR1

powerLED 1 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	60813W00	3000 K 130 lm
☐ WHITE	60813N00	4000 K 140 lm

ELECTRONICS

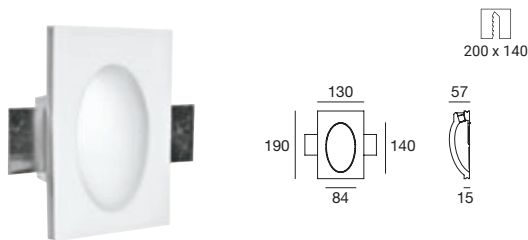
	89144 ON/OFF Driver (1-2 art.)	
	89145 ON/OFF Driver (3-6 art.)	
	99115 1-10V /PUSH (1-15 art.)	
	99344 DALI /PUSH (1-15 art.)	

ACCESSORIES

	60830 Shim (plasterboard 12,5 mm kit - 4 pieces)
	50837 Outer casing

GYPSUM_WR2

powerLED 1 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	60815W00	3000 K 130 lm
☐ WHITE	60815N00	4000 K 140 lm

ELECTRONICS

	89144 ON/OFF Driver (1-2 art.)	
	89145 ON/OFF Driver (3-6 art.)	
	99115 1-10V /PUSH (1-15 art.)	
	99344 DALI /PUSH (1-15 art.)	

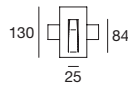
ACCESSORIES

	60830 Shim (plasterboard 12,5 mm kit - 4 pieces)
	50838 Outer casing



GYPSUM_WF1

powerLED 1 W | CRI 80



TYPE

CODE

COLOUR

☐ WHITE
60920W703000 K
130 lm
☐ WHITE
60920N704000 K
140 lm

ELECTRONICS

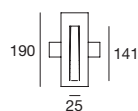
**89144** | ON/OFF Driver (1-2 art.)**89145** | ON/OFF Driver (3-6 art.)**99115** | 1-10V / PUSH (1-15 art.)**99344** | DALI / PUSH (1-15 art.)

ACCESSORIES

**60830** | Shim (plasterboard 12,5 mm kit - 4 pieces)**61270** | Outer casing

GYPSUM_WF2

powerLED 1 W | CRI 80



TYPE

CODE

COLOUR

☐ WHITE
60930W703000 K
130 lm
☐ WHITE
60930N704000 K
140 lm

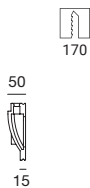
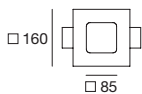
ELECTRONICS

**89144** | ON/OFF Driver (1-2 art.)**89145** | ON/OFF Driver (3-6 art.)**99115** | 1-10V / PUSH (1-15 art.)**99344** | DALI / PUSH (1-15 art.)

ACCESSORIES

**60830** | Shim (plasterboard 12,5 mm kit - 4 pieces)**61280** | Outer casing





TYPE	CODE	COLOUR
☐ WHITE	60814W00	3000 K 130 lm
☐ WHITE	60814N00	4000 K 140 lm

ELECTRONICS

	89144 ON/OFF Driver (1-2 art.)	
	89145 ON/OFF Driver (3-6 art.)	
	99115 1-10V /PUSH (1-15 art.)	
	99344 DALI /PUSH (1-15 art.)	

ACCESSORIES

	60830 Shim (plasterboard 12,5 mm kit - 4 pieces)
	60837 Outer casing

GYPSUM PATH MARKER

DRIVER ON BOARD



IT

– Luce segnapasso di varie forme, con cornice in gesso verniciabile per una perfetta integrazione con la superficie d'installazione. Driver incluso.

EN

– Path marker lights of various shapes, with paintable plaster frame for seamless integration with installation surface. Driver included.

ES

– Luz para balizamiento de varias formas, con marco de yeso, con acabado de pintura, para lograr una perfecta integración con la superficie de instalación. Controlador incluido.

DE

– Wegeleuchte in verschiedenen Formen mit lackierbarem Gipsrahmen für das perfekte Einfügen der Leuchte in die Installationsoberfläche. Driver inbegriffen.

FR

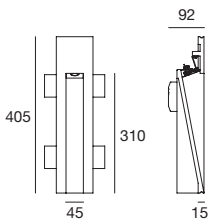
– Applique chemin lumineux de différentes formes, avec cadre en plâtre et laquage possible pour une parfaite intégration avec la surface d'installation. Driver inclus.

PY

– Сигнальный светильник разных форм, с рамой из гипса (с возможностью окраски) для абсолютной интеграции с установочной поверхностью. Привод в комплекте.

GYPSUM_WF3 DRIVER INCLUDED

powerLED 2 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	60680W70	3000 K 170 lm
☐ WHITE	60680N70	4000 K 180 lm

ACCESSORIES



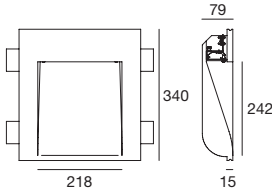
60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)



64180 | Outer casing

GYPSUM_WF4 DRIVER INCLUDED

powerLED 8 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	61390W00	3000 K 576 lm
☐ WHITE	61390N00	4000 K 720 lm

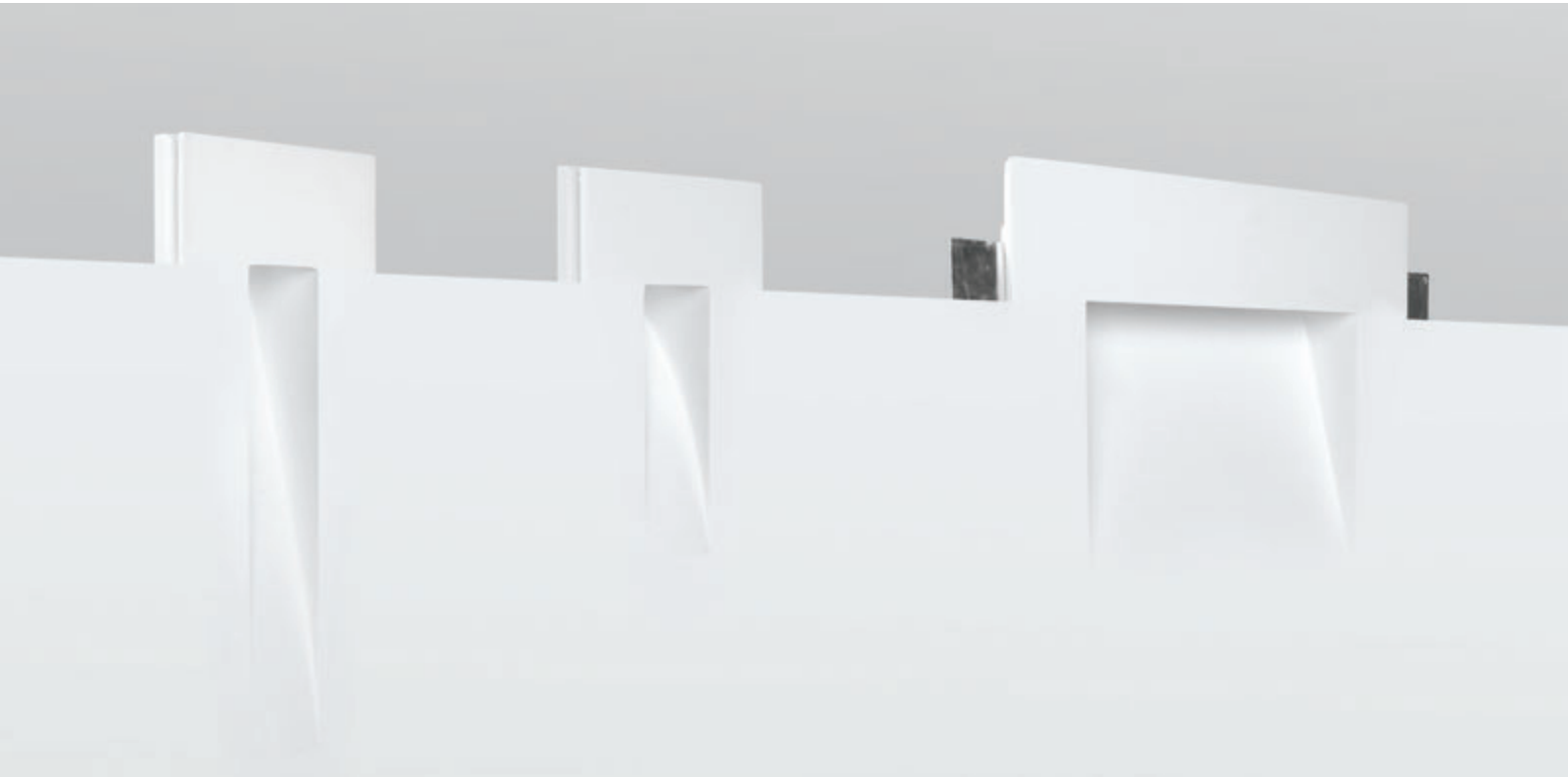
ACCESSORIES



60830 | Shim (plasterboard 12,5 mm kit - 4 pieces)



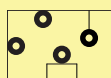
61290 | Outer casing



SINFONIA SYSTEM

SPIDER CONFIGURATION
SNAKE CONFIGURATION
SPIDER + SNAKE

DIMMABLE



SINGLE INSTALLATION
p. 314

IT

– Sistema luce radiale e lineare composto da sospensioni e plafoni. Finiture in alluminio verniciato bianco o nero, cromo lucido e oro spazzolato. Diffusori in polimetilmetacrilato satinato o extrachiaro parzialmente sabbiato.

EN

– Radial and linear light system made up of suspensions and surface-mounted fixtures. Finish in white or black painted aluminium, polished chromium and brushed gold. Diffusers in satin-finish or extra-clear partly sandblasted polymethylmethacrylate.

ES

– Sistema de luz radial y lineal compuesto lámparas colgantes y plafones. Acabados en aluminio pintado en blanco o negro, cromo pulido y oro cepillado. Difusores de polimetilmetacrilato satinado o extraclaro parcialmente arenado.

DE

– Radiales und lineares Lichtsystem, bestehend aus Pendel- und Deckenleuchten. Ausführungen aus weiß oder schwarz lackiertem Aluminium, poliertem Chrom oder goldfarben gebürstet. Diffusoren aus Polymethylmethacrylat satiniertem oder extra-hellem teilweise sandgestrahlt.

FR

– Système d'éclairage radial et linéaire composé de suspensions et de plafonniers. Finitions en aluminium vernis blanc et noir, chromées brillantes et dorées brossées. Diffuseurs en polyméthacrylate de méthyle satiné ou extraclair en partie sablé.

PY

– Система радиального и линейного света, состоящая из подвесных и потолочных светильников. Отделка из окрашенного в белый или черный цвет алюминия, хромированная блестящая или золотистая брашированная отделка. Диффузоры из сатинированного или особо прозрачного полиметилметакрилата, подвергнутого пескоструйной обработке.









Il sistema Sinfonia include lampade di forme, dimensioni e finiture diverse, progettate per integrarsi all'interno di composizioni SPIDER (radiali), SNAKE (lineari) oppure miste. Si combinano i diversi elementi come "note" di uno spartito, per una "sinfonia" di luce che emoziona e diviene protagonista dell'ambiente.

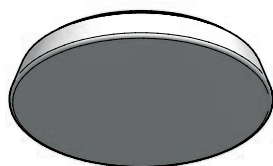
The Sinfonia system includes lamps of different shapes, sizes and finishes, designed to integrate without SPIDER (radial), SNAKE (linear) or mixed compositions. The different elements are combined as "notes" on sheet music, for a "symphony" of light that thrills and becomes a protagonist of the environment.

El sistema Sinfonia incluye lámparas de diferentes formas, tamaños y acabados, diseñadas para integrarse en composiciones SPIDER (radiales), SNAKE (lineales) o mixtas. Los diferentes elementos se combinan como "notas" de una partitura, para una "sinfonía" de luz que emociona y se convierte en protagonista del ambiente.

Das Sinfonia-System enthält unterschiedliche Lampenformen, Größen und Ausführungen, die für die Integration in SPIDER- (radial); SNAKE- (linear) oder gemischten Kompositionen entworfen wurden. Die verschiedenen Elemente des Systems sind wie die „Noten“ einer Partitur für eine „Lichtsinfonie“ kombiniert, die Emotionen hervorruft und zum Protagonisten im Ambiente wird.

Le système Sinfonia se constitue d'éclairages de formes et de dimensions différentes, disponibles dans une large variété de finitions, spécialement conçus pour s'intégrer à l'intérieur des compositions SPIDER (radiales), SNAKE (linéaires) ou mixtes. Et comme une véritable symphonie, chaque élément peut se combiner à un autre, créant des notes de lumière capables d'émouvoir et de devenir la principale mélodie dans l'air.

Система Sinfonia включает светильники различных форм, размеров и отделки, спроектированных для интеграции в композиции типа SPIDER (радиальные), SNAKE (линейные) или смешанного типа. Различные элементы сочетаются друг с другом как «ноты» в партитуре для симфонии света, пробуждающей эмоции и становящейся главным действующим лицом пространства.



MASTER CANOPY

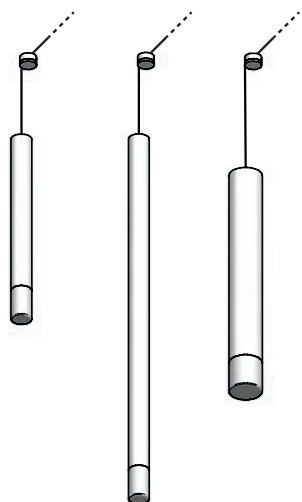


SLAVE CANOPY



CONNECTION CABLE

only for snake system



PUCCINI



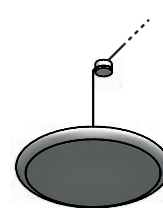
ROSSINI_S



ROSSINI_P



VERDI



VIVALDI

MASTER CANOPY for SPIDER AND SNAKE SYSTEM

IN 220-240 V / OUT1 - 350 mA C.C. / OUT2 - 24V C.V.

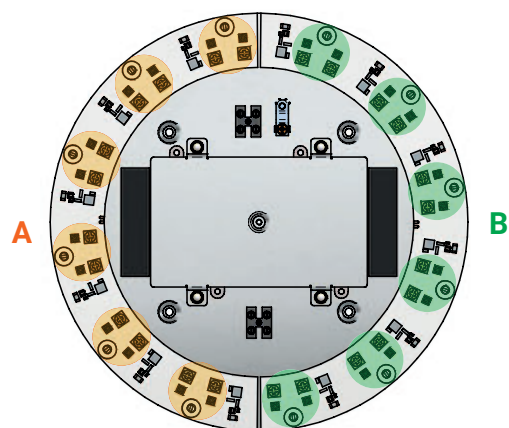


TYPE

- ☐ WHITE
- ☐ BLACK
- ☐ CHROME
- ☐ GOLD

CODE

- KIT0090
- KIT0091
- KIT0092
- KIT0094



Section A

6 uscite disponibili / MAX 6 art. in totale per l'intera sezione A
6 output slots / MAX 6 art. TOT for section A

Section B

6 uscite disponibili / MAX 6 art. in totale per l'intera sezione B
6 output slots / MAX 6 art. TOT for section B

MAX 12 art. per rosone MASTER (A+B)

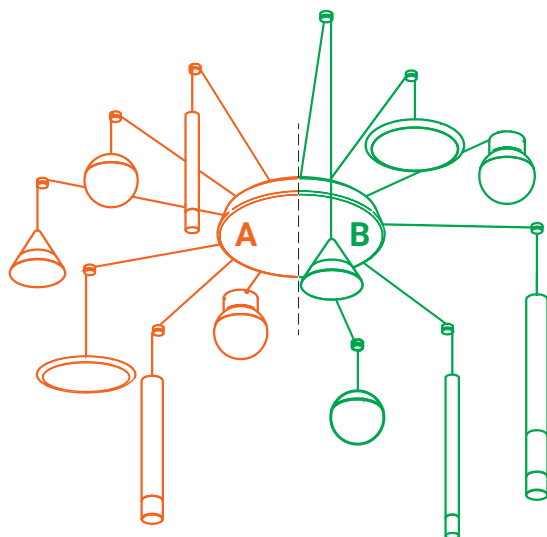
MAX 12 art. for MASTER canopy (A+B)

A+B Unica accensione dimmerabile

A+B Single dimmer light switch

SPIDER SYSTEM / composition

Configuration example



1 x Rosone master + MAX 12 art. (6+6)
1 x Master canopy + MAX 12 art. (6+6)

+

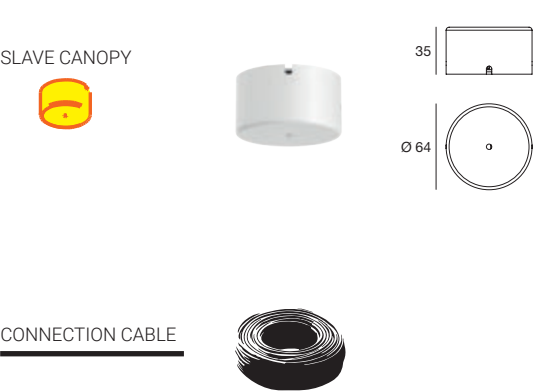
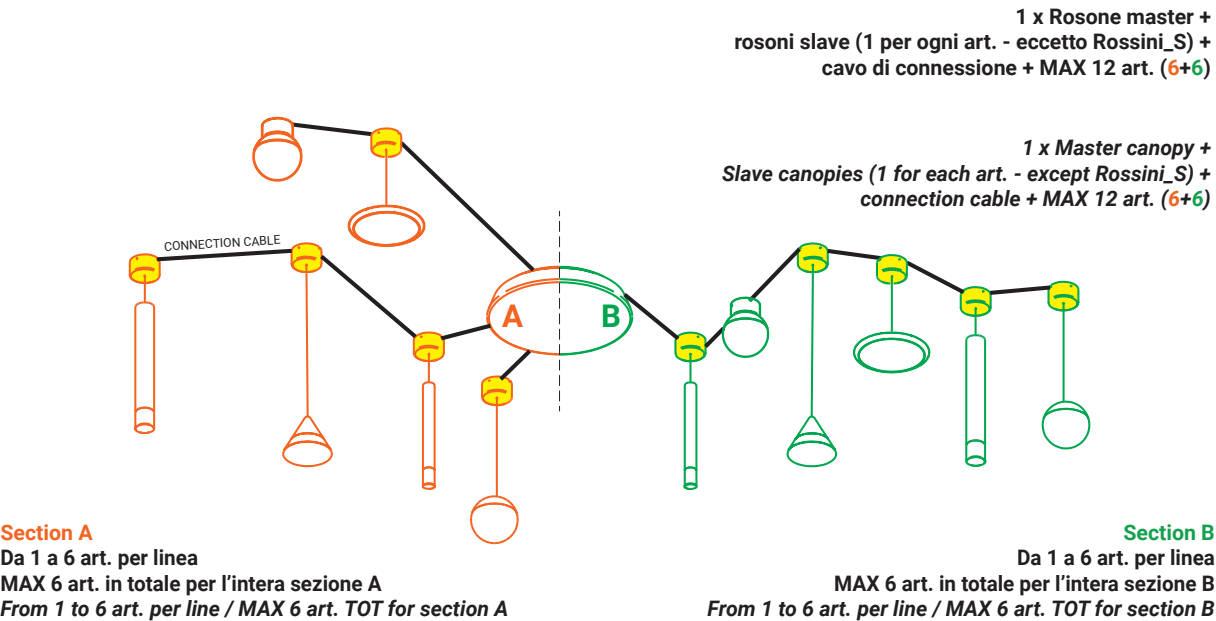
Section A

MAX 1 art. per ogni uscita
MAX 1 art. for each slot

+

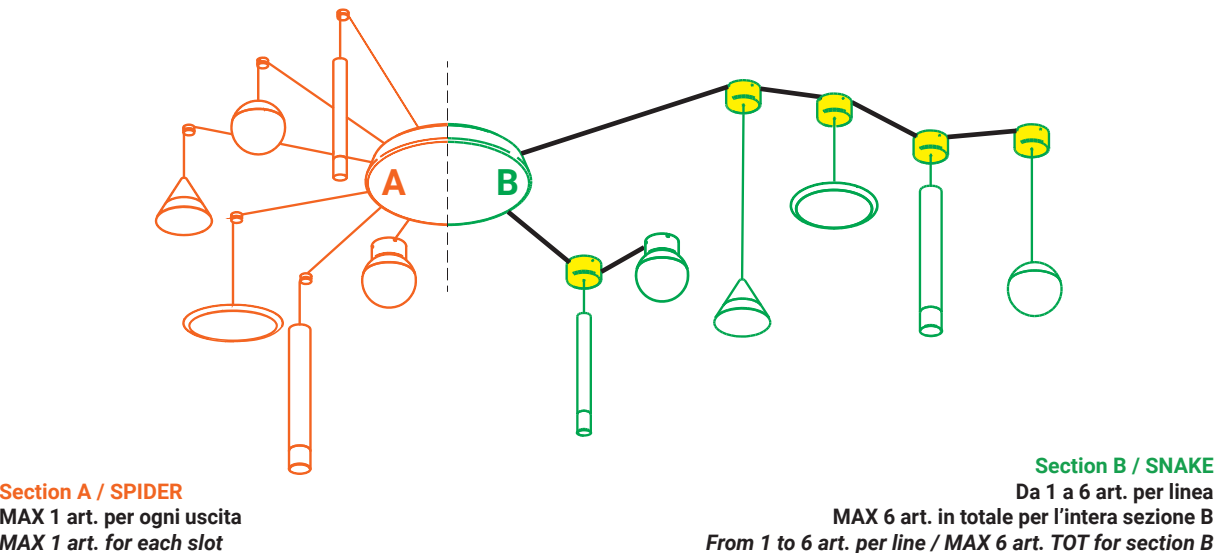
Section B

MAX 1 art. per ogni uscita
MAX 1 art. for each slot



TYPE	CODE
WHITE	KIT0100
BLACK	KIT0101
CHROME	KIT0102
GOLD	KIT0104

TYPE	CODE
BLACK	KIT0106

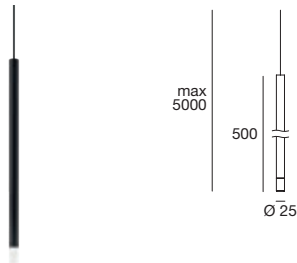




TYPE	CODE	COLOUR
WHITE	9505	3000 K
BLACK	9506	230 lm
CHROME	9507	
GOLD	9509	



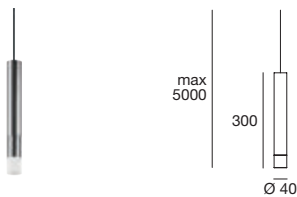
Included



TYPE	CODE	COLOUR
WHITE	9510	3000 K
BLACK	9511	230 lm
CHROME	9512	
GOLD	9514	



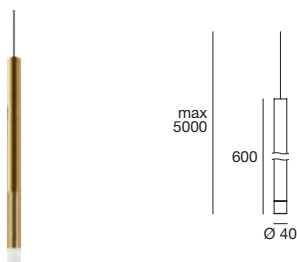
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TYPE	CODE	COLOUR
WHITE	9515	3000 K
BLACK	9516	450 lm
CHROME	9517	
GOLD	9519	



Included



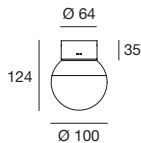
TYPE	CODE	COLOUR
WHITE	9520	3000 K
BLACK	9521	450 lm
CHROME	9522	
GOLD	9524	



Included

SINFONIA SYSTEM / ROSSINI_S

topLED 6 W | IN 350 mA C.C. | CRI 80



TYPE

- WHITE
- BLACK
- CHROME
- GOLD

CODE

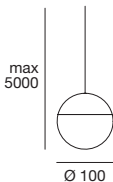
- 9215
- 9216
- 9217
- 9219

COLOUR

- 3000 K
- 900 lm

SINFONIA SYSTEM / ROSSINI_P

topLED 6 W | IN 350 mA C.C. | CRI 80



TYPE

- WHITE
- BLACK
- CHROME
- GOLD

CODE

- 9490
- 9491
- 9492
- 9494

COLOUR

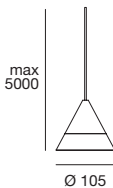
- 3000 K
- 900 lm



Included

SINFONIA SYSTEM / VERDI

topLED 6 W | IN 350 mA C.C. | CRI 80



TYPE

- WHITE
- BLACK
- CHROME
- GOLD

CODE

- 9495
- 9496
- 9497
- 9499

COLOUR

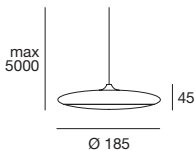
- 3000 K
- 900 lm



Included

SINFONIA SYSTEM / VIVALDI

topLED 6 W | IN 350 mA C.C. | CRI 80



TYPE

- WHITE
- BLACK
- CHROME
- GOLD

CODE

- 9500
- 9501
- 9502
- 9504

COLOUR

- 3000 K
- 600 lm



Included

MONO SYSTEM

NEW POLO



IT

– Cavo a due conduttori in alluminio o rame + sostegno in acciaio, posto in tensione tra due pareti. I corpi illuminanti vengono posizionati lungo il cavo tramite apposita estremità di fissaggio.

EN

– Two-conductor aluminium or copper cable + steel support, mounted wall to wall. The lighting fixtures are placed along the cable and anchored through a special fixing system.

ES

– Cable de dos conductores de aluminio o cobre + soporte de acero, tensado entre dos paredes. Los cuerpos de iluminación se sitúan en el cable mediante los extremos correspondientes de fijación.

DE

– Seil mit zwei Leitern aus Aluminium oder Kupfer + Halterung aus Stahl, das zwei Wänden gespannt wird. Die Leuchten werden mit den dafür vorgesehenen Befestigungen am Seil positioniert.

FR

– Câble à deux conducteurs en aluminium ou cuivre + soutien en acier, mis en tension entre deux parois. Les corps lumineux sont positionnés le long du câble au moyen de l'extrémité de fixation prévue.

PY

– Трос с двумя проводниками из алюминия или меди+ опора из стали, устанавливается путем натяжения между двумя стенами. Светильники закрепляются вдоль троса при помощи расположенного на конце крепления.







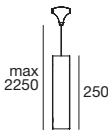






BATON-C_1

arrayLED 8 W | 220-240 V | CRI 80



Ø 60 |

70°

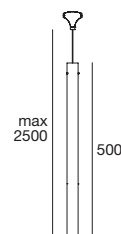
CE

IP40

TYPE	CODE	COLOUR
WHITE / BLACK	64652W70	3000 K
WHITE / GOLD	64653W70	988 lm

BATON-C_2

arrayLED 3 W | 220-240 V | CRI 80



Ø 32 |

50°

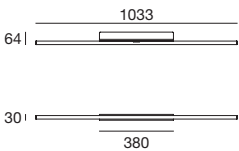
CE

IP40

TYPE	CODE	COLOUR
WHITE / BLACK	64656W50	3000 K
WHITE / GOLD	64657W50	325 lm

CIRCULAR-C

topLED 17 W | 220-240 V | CRI 80



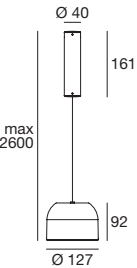
CE

IP20

TYPE	CODE	COLOUR
WHITE	8445	3000 K
GREY	8446	2191 lm

OUTLOOK-C

arrayLED 11 W | 220-240 V | CRI 80



CE

IP20

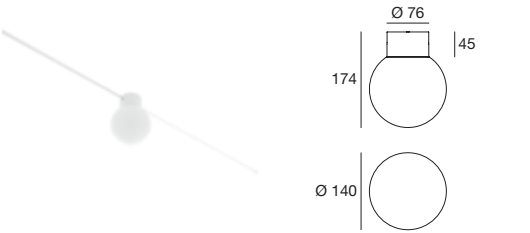
TYPE	CODE	COLOUR
WHITE	8422	3000 K



Included

OH!-C1

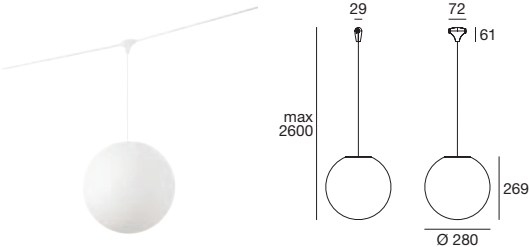
topLED 6 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	10115	3000 K
☒ GREY	10116	727 lm

OH!-C2_280

topLED 8 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	12140	3000 K
		1002 lm
Included		

POLO-C_660

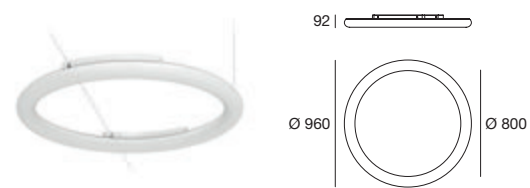
topLED 31 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	9166	3000 K
		3650 lm

POLO-C_960

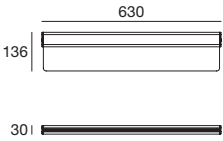
topLED 31 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	9167	3000 K
		6080 lm

TRIX-C

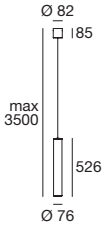
topLED 19 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8429	3000 K
☒ GREY	8430	2050 lm

TU-V-C

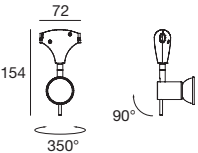
topLED 20 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	8650	3000 K
		2331 lm
Included		

ANDROMEDA-C_1

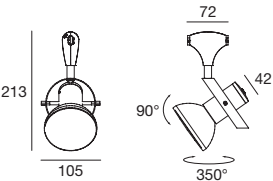
GU10 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	TR4304-4R	1x42 W Max
☒ CHROME	TR4304-3	Halogen
☐ NICKEL	TR4304-48	(LED Bulbs compatible)
☐ RUST	TR4304-9	

ANDROMEDA-C_2

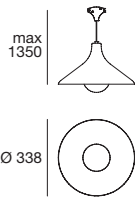
E27 | 220-240 V



TYPE	CODE	SOURCE
☒ CHROME	TR4303-3	1x77 W Max
☐ NICKEL	TR4303-48	Halogen PAR30
☐ RUST	TR4303-9	(LED Bulbs compatible)

BELL-C

E27 | 220-240 V



TYPE

■ RUST

CODE

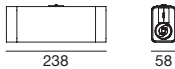
TR4317-9

SOURCE

1x20 W
Fluorescent
(LED Bulbs
compatible)

ORION-C_1

G9 | 220-240 V



TYPE

□ WHITE /
TRANSP. GLASS

CODE

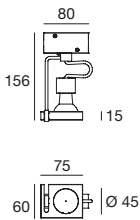
59754

SOURCE

2x33 W Max
Halogen
(LED Bulbs
compatible)

ORION-C_2

GU10 | 220-240 V



TYPE

□ WHITE
■ GREY

CODE

59744

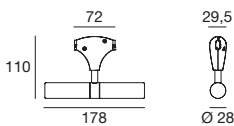
59745

SOURCE

1x42 W Max
Halogen
(LED Bulbs
compatible)

TEK-C_1

G9 | 220-240 V



TYPE

■ CHROME
■ NICKEL
■ RUST

CODE

TR4302-3

TR4302-48

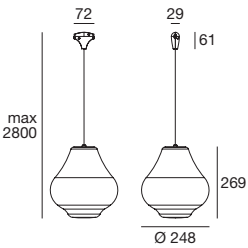
TR4302-9

SOURCE

2x33 W Max
Halogen
(LED Bulbs
compatible)

SISTERS-C_248

E27 | 220-240 V



TYPE

☐ WHITE



Included

CODE

8653

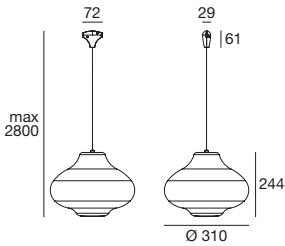
SOURCE

1x46 W Max
Halogen
(LED Bulbs
compatible)



SISTERS-C_310

E27 | 220-240 V



TYPE

☐ WHITE



Included

CODE

8656

SOURCE

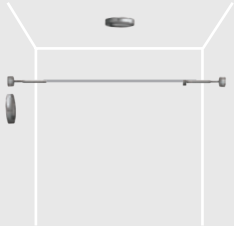
1x46 W Max
Halogen
(LED Bulbs
compatible)



FASTENING KIT WALL AND CEILING



Ø 35 | 149
Ø 35 | 120
Ø 35 | 110
Ø 104 | 19

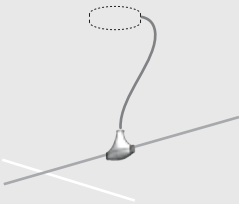


TYPE	CODE
WHITE	TR4111-4
GREY	TR4111-5
RUST	TR4111-9
CHROME	TR4111-3
NICKEL	TR4111-8

POWER SUPPLY KIT



max 1500
Ø 104 | 119
72 | 60

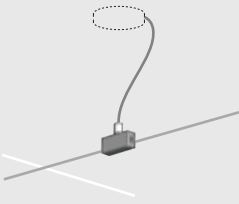


TYPE	L (mm)	CODE
WHITE	1500	8706
RUST	1500	8707
CHROME	1500	8708
CHAMP. / NICKEL	1500	8709

POWER SUPPLY KIT



max 1500
Ø 104 | 119
80 | 36



TYPE	L (mm)	CODE
WHITE	1500	8711
GREY	1500	8712

SPACER



80 | 35
135° | 221
Ø 28
283

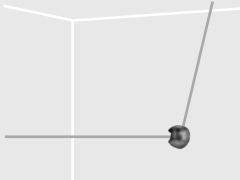


TYPE	CODE
WHITE	TR4114-4
GREY	TR4114-5
RUST	TR4114-9
CHROME	TR4114-3
NICKEL	TR4114-8

WALL SWITCH KIT

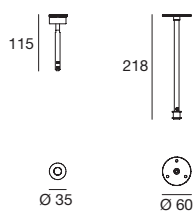


Ø 32



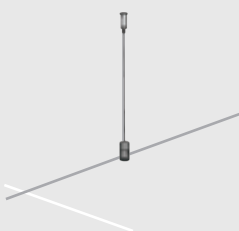
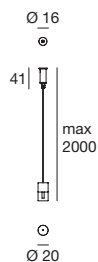
TYPE	CODE
CHROME	TR4120-3
NICKEL	TR4120-8

CEILING SWITCH KIT



TYPE	L (mm)	CODE
WHITE	1500	TR4117-4R
GREY	1500	TR4117-5
RUST	1500	TR4117-9
CHROME	1500	TR4117-3
NICKEL	1500	TR4117-8

SUPPORTING KIT



TYPE	L (mm)	CODE
WHITE	2000	TR4119-4
GREY	2000	TR4119-5
RUST	2000	TR4119-9
CHROME	2000	TR4119-3
NICKEL	2000	TR4119-48

CABLE

Supporting cable and two conductors, section 2x1,5 mm².



L (mm)	CODE
1000	TR4151
5000	TR4151-5
10000	TR4151-10
15000	TR4151-15
20000	TR4151-20
25000	TR4151-25
30000	TR4151-30
50000	TR4151-50

COPPER CABLE

Supporting cable and two copper conductors, section 2x1,5 mm².



L (mm)	CODE
1000	TR4152
5000	TR4152-5
10000	TR4152-10
15000	TR4152-15
20000	TR4152-20
25000	TR4152-25
30000	TR4152-30
50000	TR4152-50

150 SYSTEM



IT

– Cavo a due conduttori in alluminio o rame + sostegno in acciaio. Due cavi, paralleli, sono posti in tensione tra due pareti a 150 millimetri di distanza l'uno dall'altro. I corpi illuminanti vengono posizionati lungo il cavo tramite apposita estremità di fissaggio.

EN

– Two-conductor aluminium or copper cable + steel support. Two parallel cables mounted wall to wall separated by 150 mm. The lighting fixtures are placed along the cable and anchored by means of a special fixing system.

ES

– Cable de dos conductores de aluminio o cobre + soporte de acero. Dos cables, paralelos, tensados entre dos paredes a 150 milímetros de distancia entre sí. Los cuerpos de iluminación se sitúan en el cable mediante los extremos correspondientes de fijación.

DE

– Seil mit zwei Leitern aus Aluminium oder Kupfer + Halterung aus Stahl. Zwei parallele Seile werden im Abstand von 150 mm zwischen zwei Wänden gespannt. Die Leuchten werden mit den dafür vorgesehenen Befestigungen an den Seilen positioniert.

FR

– Câble à deux conducteurs en aluminium ou cuivre + soutien en acier. Deux câbles, parallèles, sont mis en tension entre deux parois à une distance de 150 millimètres l'un de l'autre. Les corps lumineux sont positionnés le long du câble au moyen de l'extrémité de fixation prévue.

PY

– Трос с двумя проводниками из алюминия или меди, опора из стали. Два параллельных троса натягиваются между двумя стенами на расстоянии 150 мм один от другого. Светильники закрепляются вдоль троса при помощи расположенного на конце крепления.





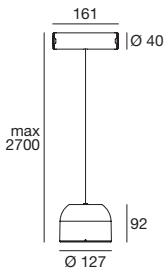






OUTLOOK-C15

topLED 11 W | 220-240 V | CRI 80

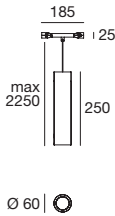


TYPE	CODE	COLOUR
☐ WHITE	8423	3000 K 1162 lm
		
Included		



BATON-C15_1

arrayLED 8 W | 220-240 V | CRI80

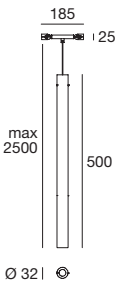


TYPE	CODE	COLOUR
 WHITE / BLACK	64654W70	3000 K
 WHITE / GOLD	64655W70	988 lm



BATON-C15_2

arrayLED 3 W | 220-240 V | CRI80

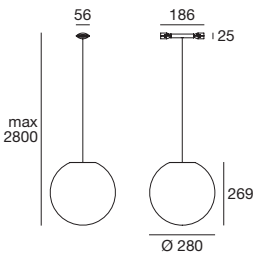


TYPE	CODE	COLOUR
 WHITE / BLACK	64658W50	3000 K
 WHITE / GOLD	64659W50	325 lm



OH!-C15_280

topLED 8 W | 220-240 V | CRI 90

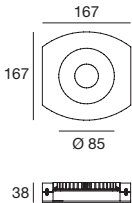


TYPE	CODE	COLOUR
☐ WHITE	12141	3000 K 1002 lm
		
Included		



SELF-C15_R

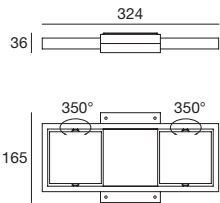
topLED 14 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	64731W00	3000 K
☒ GREY	64709W00	1313 lm

TABLET-C15

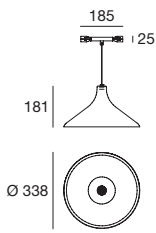
topLED 20 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8435	3000 K
☒ GREY	8436	1877 lm

BELL-C15

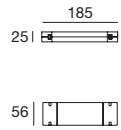
E27 | 220-240 V



TYPE	CODE	SOURCE
☒ RUST	TR4217-9	1x20 W Max Fluorescent (LED Bulbs compatible)

HALLEY-C15_1

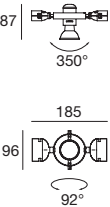
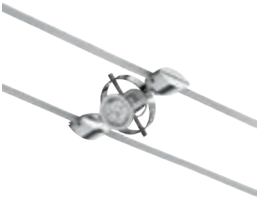
R7s | 220-240 V



TYPE	CODE	SOURCE
CHROME	TR4200-3	1x80 W Max
NICKEL	TR4200-48	Halogen 78 mm
RUST	TR4200-9	(LED Bulbs compatible)

HALLEY-C15_J1

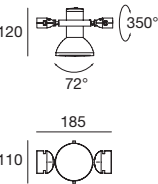
GU10 | 220-240 V



TYPE	CODE	SOURCE
CHROME	TR4201-3	1x42 W Max
NICKEL	TR4201-48	Halogen
RUST	TR4201-9	(LED Bulbs compatible)

HALLEY-C15_J2

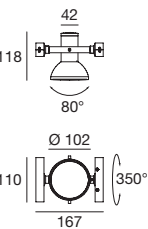
E27 | 220-240 V



TYPE	CODE	SOURCE
CHROME	TR4202-3	1x77 W Max
NICKEL	TR4202-48	Halogen PAR30
RUST	TR4202-9	(LED Bulbs compatible)

ORION-C15_J

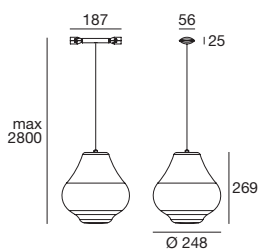
E27 | 220-240 V



TYPE	CODE	SOURCE
WHITE	59114	1x77 W
GREY	59115	Halogen PAR30
		(LED Bulbs compatible)

SISTERS-C15_248

E27 | 220-240 V



TYPE

☐ WHITE



Included

CODE

8654

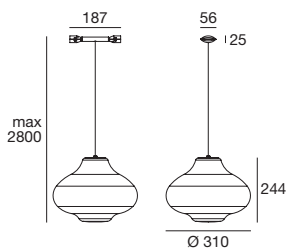
SOURCE

1x46 W Max
Halogen
(LED Bulbs
compatible)



SISTERS-C15_310

E27 | 220-240 V



TYPE

☐ WHITE



Included

CODE

8657

SOURCE

1x46 W Max
Halogen
(LED Bulbs
compatible)



FASTENING KIT WALL AND CEILING



$\varnothing 35$

80

115

$\varnothing 104$

19



TYPE	CODE
WHITE	TR4109-4
GREY	TR4109-5
RUST	TR4109-9
CHROME	TR4109-3
NICKEL	TR4109-8

POWER SUPPLY KIT



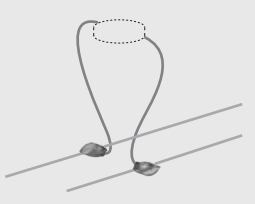
195

$\varnothing 104$

max 1500

45

56



TYPE	L (mm)	CODE
RUST	1500	8718
CHROME	1500	8716
NICKEL	1500	8717

POWER SUPPLY KIT

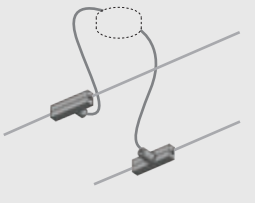


max 1500

$\varnothing 104$

33

110



TYPE	L (mm)	CODE
WHITE	1500	8721
GREY	1500	8722

SPACER

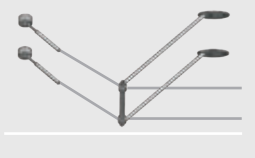


212

219

270

135°



TYPE	CODE
WHITE	TR4113-4
GREY	TR4113-5
RUST	TR4113-9
CHROME	TR4113-3
NICKEL	TR4113-8

CEILING SWITCH KIT



$\varnothing 60$

218

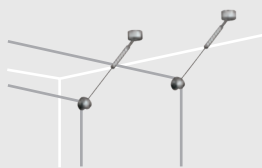
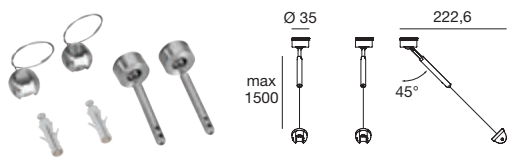
$\varnothing 35$

115



TYPE	L (mm)	CODE
WHITE	1500	TR4121-4R
GREY	1500	TR4121-5
RUST	1500	TR4121-9
CHROME	1500	TR4121-3
NICKEL	1500	TR4121-8

CEILING-WALL SWITCH KIT



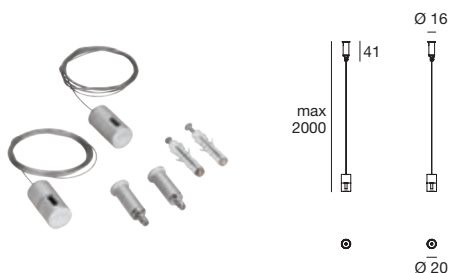
TYPE	L (mm)	CODE
 CHROME	1500	TR4124-3
 NICKEL	1500	TR4124-8

WALL SWITCH KIT



TYPE	L (mm)	CODE
 CHROME	1500	TR4104-3
 NICKEL	1500	TR4104-8

SUPPORT KIT



TYPE	L (mm)	CODE
 WHITE	2000	TR4103-4
 GREY	2000	TR4103-5
 RUST	2000	TR4103-9
 CHROME	2000	TR4103-3
 NICKEL	2000	TR4103-48

CABLE

Supporting cable and two conductors,
section 2x1,5 mm².



L (mm)	CODE
1000	TR4151
5000	TR4151-5
10000	TR4151-10
15000	TR4151-15
20000	TR4151-20
25000	TR4151-25
30000	TR4151-30
50000	TR4151-50

COPPER CABLE

Supporting cable and two copper
conductors, section 2x1,5 mm².



L (mm)	CODE
1000	TR4152
5000	TR4152-5
10000	TR4152-10
15000	TR4152-15
20000	TR4152-20
25000	TR4152-25
30000	TR4152-30
50000	TR4152-50

300 SYSTEM

NEW POLO



IT

– Cavo a due conduttori in alluminio o rame + sostegno in acciaio. Due cavi, paralleli, sono posti in tensione tra due pareti a 300 millimetri di distanza l'uno dall'altro. I corpi illuminanti vengono posizionati lungo i cavi tramite apposita estremità di fissaggio.

EN

– Two-conductor aluminium or copper cable + steel support. Two parallel cables mounted wall to wall separated by 300 mm. The lighting fixtures are placed along the cables and anchored by means of a special fixing system.

ES

– Cable de dos conductores de aluminio o cobre + soporte de acero. Dos cables, paralelos, tensados entre dos paredes a 300 milímetros de distancia entre sí. Los cuerpos de iluminación se sitúan en los cables mediante los extremos correspondientes de fijación.

DE

– Seil mit zwei Leitern aus Aluminium oder Kupfer + Halterung aus Stahl. Zwei parallele Seile werden im Abstand von 300 mm zwischen zwei Wänden gespannt. Die Leuchten werden mit den dafür vorgesehenen Befestigungen an den Seilen positioniert.

FR

– Câble à deux conducteurs en aluminium ou cuivre + soutien en acier. Deux câbles, parallèles, sont mis en tension entre deux parois à une distance de 300 millimètres l'un de l'autre. Les corps lumineux sont positionnés le long du câble au moyen de l'extrémité de fixation prévue.

PY

– Трос с двумя проводниками из алюминия или меди, опора из стали. Два параллельных троса натягиваются между двумя стенами на расстоянии 300 мм один от другого. Светильники закрепляются вдоль тросов при помощи расположенного на конце крепления.



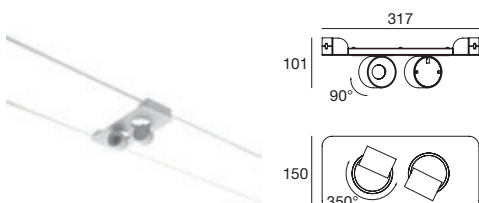






BEEBO-C30

topLED 18 W | 220-240 V | CRI 80



TYPE

- ☐ WHITE
- ☐ GREY

CODE

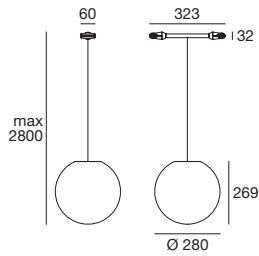
- 8442**
- 8443**

COLOUR

- 3000 K
- 2324 lm

OH!-C30_280

topLED 8 W | 220-240 V | CRI 80



TYPE

☐ WHITE



Included

CODE

12142

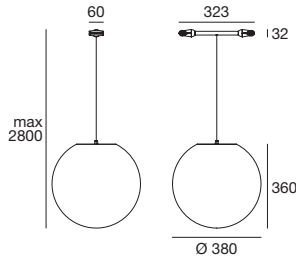
COLOUR

3000 K
1002 lm



OH!-C30_380

topLED 18 W | 220-240 V | CRI 80



TYPE

☐ WHITE



Included

CODE

12145

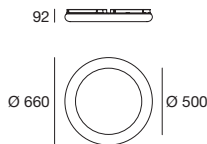
COLOUR

3000 K
1893 lm



POLO-C_660

topLED 31 W | 220-240 V | CRI 80



TYPE

☐ WHITE

CODE

9166

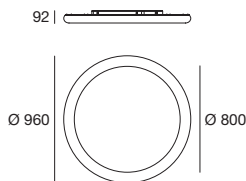
COLOUR

3000 K
3650 lm



POLO-C_960

topLED 31 W | 220-240 V | CRI 80



TYPE

☐ WHITE

CODE

9167

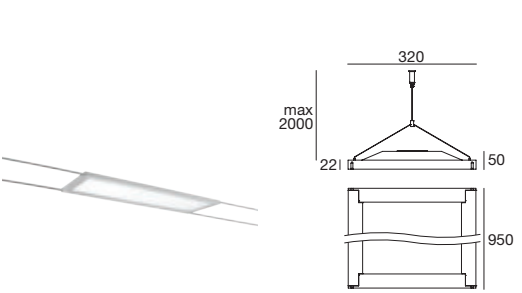
COLOUR

3000 K
6080 lm



MATRIX-C30

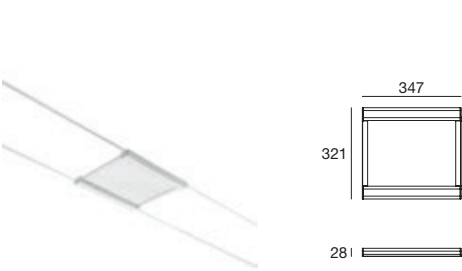
topLED 52 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	54284N00	4000 K
☐ GREY	54285N00	5590 lm

TRIX-C30_1

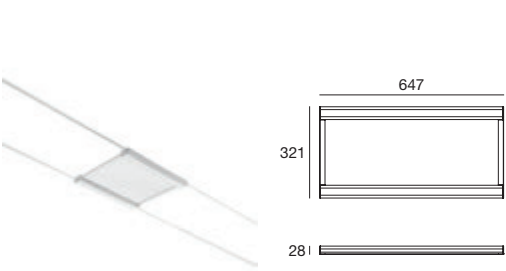
topLED 21 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8425	3000 K
☐ GREY	8426	2050 lm

TRIX-C30_2

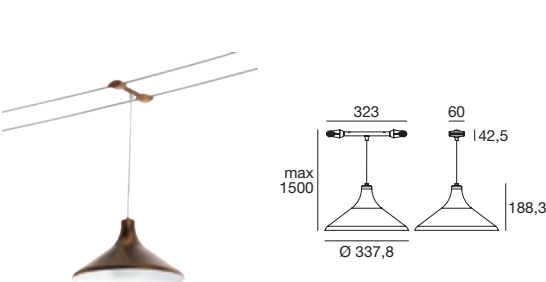
topLED 42 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8427	3000 K
☐ GREY	8428	4512 lm

BELL-C30

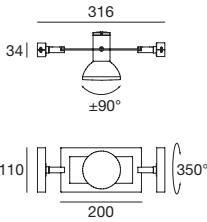
E27 | 220-240 V



TYPE	CODE	SOURCE
☐ RUST	8736	1x23 W Max Fluorescent (LED Bulbs compatible)

ORION-C30J

E27 | 220-240 V



ADJ

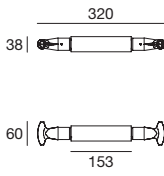
CE

IP40

TYPE	CODE	SOURCE
 GREY	51545	1x77 W Max Halogen PAR30 (LED Bulbs compatible)

VEGA-C30_1

R7s | 220-240 V



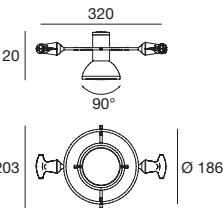
CE

IP40

TYPE	CODE	SOURCE
 GREY	TR4000-5	1x200 W Max Halogen 114 mm (LED Bulbs compatible)
 RUST	TR4000-9	
 CHROME	TR4000-3	
 NICKEL	TR4000-48	

VEGA-C30_2

E27 | 220-240 V



ADJ

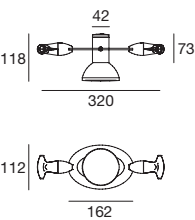
CE

IP20

TYPE	CODE	SOURCE
 GREY	TR4014-5	1x77 W Max Halogen PAR30 (LED Bulbs compatible)
 CHROME	TR4014-3	
 NICKEL	TR4014-48	

VEGA-C30_3

E27 | 220-240 V



ADJ

CE

IP20

TYPE	CODE	SOURCE
 RUST	51456	1x77 W Max Halogen PAR30 (LED Bulbs compatible)

FASTENING KIT WALL AND CEILING



Ø 35

⊙

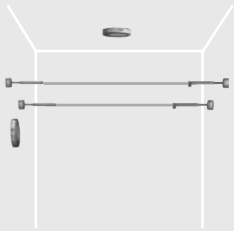
80

115

Ø 104

⊙

19



TYPE	CODE
WHITE	TR4109-4
GREY	TR4109-5
RUST	TR4109-9
CHROME	TR4109-3
NICKEL	TR4109-8

POWER SUPPLY KIT



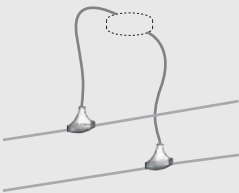
max 1500

Ø 104

191

60

72



TYPE	L (mm)	CODE
GREY	1500	8729
RUST	1500	8728
CHROME	1500	8726
NICKEL	1500	8727

POWER SUPPLY KIT

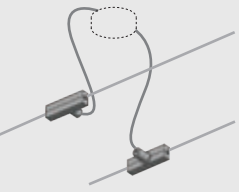


max 1500

Ø 104

33

110



TYPE	L (mm)	CODE
WHITE	1500	8721
GREY	1500	8722

SPACER

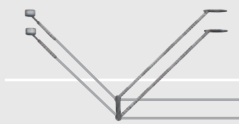


330

80

300

45°



TYPE	CODE
WHITE	TR4101-4
GREY	TR4101-5
RUST	TR4101-9
CHROME	TR4101-3
NICKEL	TR4101-8

SUPPORT KIT



max 2000

Ø 16

41

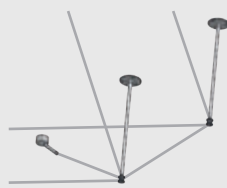
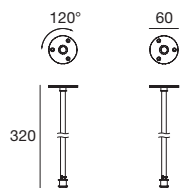
Ø 20



TYPE	L (mm)	CODE
WHITE	2000	TR4103-4
GREY	2000	TR4103-5
RUST	2000	TR4103-9
CHROME	2000	TR4103-3
NICKEL	2000	TR4103-48

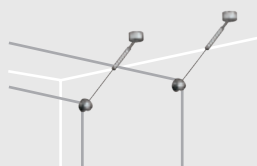
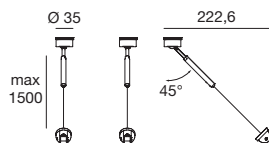
510

CEILING SWITCH KIT



TYPE	L (mm)	CODE
WHITE	1500	TR4105-4R
GREY	1500	TR4105-5
RUST	1500	TR4105-9
CHROME	1500	TR4105-3
NICKEL	1500	TR4105-8

CEILING-WALL SWITCH KIT



TYPE	CODE
CHROME	TR4124-3
NICKEL	TR4124-8

WALL SWITCH KIT



TYPE	CODE
CHROME	TR4104-3
NICKEL	TR4104-8

CABLE

Supporting cable and two conductors, section 2x1,5 mm².



L (mm)	CODE
1000	TR4151
5000	TR4151-5
10000	TR4151-10
15000	TR4151-15
20000	TR4151-20
25000	TR4151-25
30000	TR4151-30
50000	TR4151-50

COPPER CABLE

Supporting cable and two copper conductors, section 2x1,5 mm².



L (mm)	CODE
1000	TR4152
5000	TR4152-5
10000	TR4152-10
15000	TR4152-15
20000	TR4152-20
25000	TR4152-25
30000	TR4152-30
50000	TR4152-50

OUTD

DOOR

BUTLER

ANTICORROSION CATAPHORESIS TREATMENT



IT

— Piantana in metallo verniciato nero con diffusore sferico in polietilene lineare bianco. Dotata di vassoio estraibile e gancio porta borsa.

EN

— Floor lamp in black painted metal with spherical diffuser in white linear polyethylene. Fitted with removable tray and bag hook.

ES

— Lámpara de pie de metal pintado de negro con un difusor esférico de polietileno lineal blanco. Equipada con una bandeja extraíble y un gancho para sostener el bolso.

DE

— Stehlampe aus schwarz lackiertem Metall mit kugelförmigen Diffusor aus weißem linearem Polyethylen. Mit ausziehbarer Schale und Taschenhaken.

FR

— Lampadaire en métal vernis noir avec diffuseur sphérique en polyéthylène linéaire blanc. Doté d'une console extractible et d'un crochet accroche-sac.

PY

— Торшер из окрашенного в черный металла со сферическим рассеивателем из линейного белого полиэтилена. Снабжен схемным лотком и крючком для сумки.



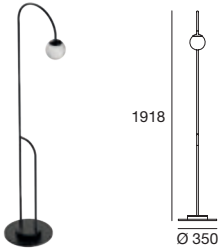




Kit table and handbag hook









TYPE	CODE	COLOUR
■ BLACK	9095	3000 K 994 lm





ACCESSORIES

KIT9095 | Table and handbag hook



CHOBIN 65

NEW LED SOURCE



IT

– Base in polycarbonato, diffusore in silicone, dischetto in metallo (incluso) per luce radiale. Sorgente LED integrata oppure GX53. Lampada in IP65.

EN

– Base in polycarbonate, silicone diffuser, metal disc (included) for radial light. Built-in LED or GX53 source. Lamp in IP65.

ES

– Base en polycarbonato, difusor de silicona, disco en metal (incluido) para luz radial. Fuente integrada de LED o GX53. Lámpara con IP65.

DE

– Basis aus Polycarbonat, Diffusor aus Silikon, kleine Scheibe (inbegriffen) für radiales Licht aus Metall. Integrierte LED-Quelle oder GX53. Lampe mit IP65

FR

– Base en polycarbonate, diffuseur en silicone, disque en métal (inclus) pour lumière radiale. Source d'éclairage à LED intégrée ou GX53. Luminaire IP65.

PY

– Основание из поликарбоната, силиконовый рассеиватель, диск (в комплекте) для радиального света из металла. Встроенный светодиод или лампа с цоколем GX53. Степень защиты светильника IP65.







Example of custom drawings





Discs with custom drawings



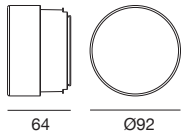
Dischi in metallo personalizzabili su richiesta
(lotto 25 pz o multipli
prezzo su richiesta Custom Dept.)

Customizable metal discs on request
(lot of 25 pcs or multiples
price on request to Custom Dept.)



CHOBIN65 LED

topLED 2 W | 220-240 V | CRI 80



TYPE

☐ SILICON

CODE

8322

COLOUR

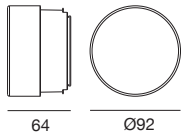
3000 K
274 lm



INCLUDED | Metal disc for radial emission

CHOBIN65 GX53

GX53 | 220-240 V



TYPE

☐ SILICON

CODE

8321

SOURCE

GX53
1x4 W Max
LED bulb not
included



INCLUDED | Metal disc for radial emission

How to remove/change the disc



LIRA AISI

AISI 304



IT

– Diffusore in resina poliuretanica bianca, corpo lampada in acciaio inox AISI 304 verniciato nero oppure dark brown.

EN

– Diffuser in white polyurethane resin, lamp body in AISI 304 stainless steel painted black or dark brown.

ES

– Difusor de resina de poliuretano blanco, cuerpo de la lámpara de acero inoxidable AISI 304 pintado de negro o marrón oscuro.

DE

– Diffusor aus weißem Polyurethanharz, Lampenkörper aus schwarz oder dunkelbraun lackiertem Edelstahl AISI 304.

FR

– Diffuseur en résine polyuréthane blanche, corps de luminaire en acier inoxydable AISI 304 vernis noir ou marron foncé.

PY

– Рассеиватель из белой полиуретановой смолы, корпус светильника из нержавеющей стали AISI 304, окрашенной в черный или темно-коричневый цвет.





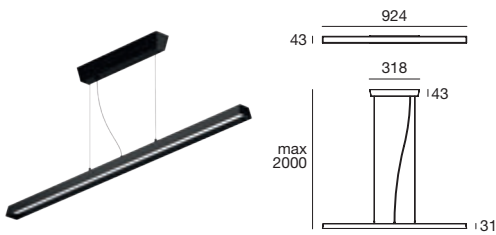






LIRA AISI_P

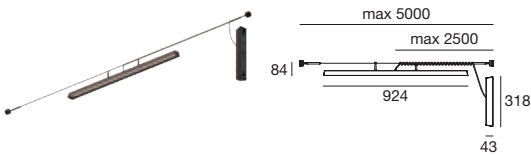
topLED 31 W | 220-240 V | CRI 80



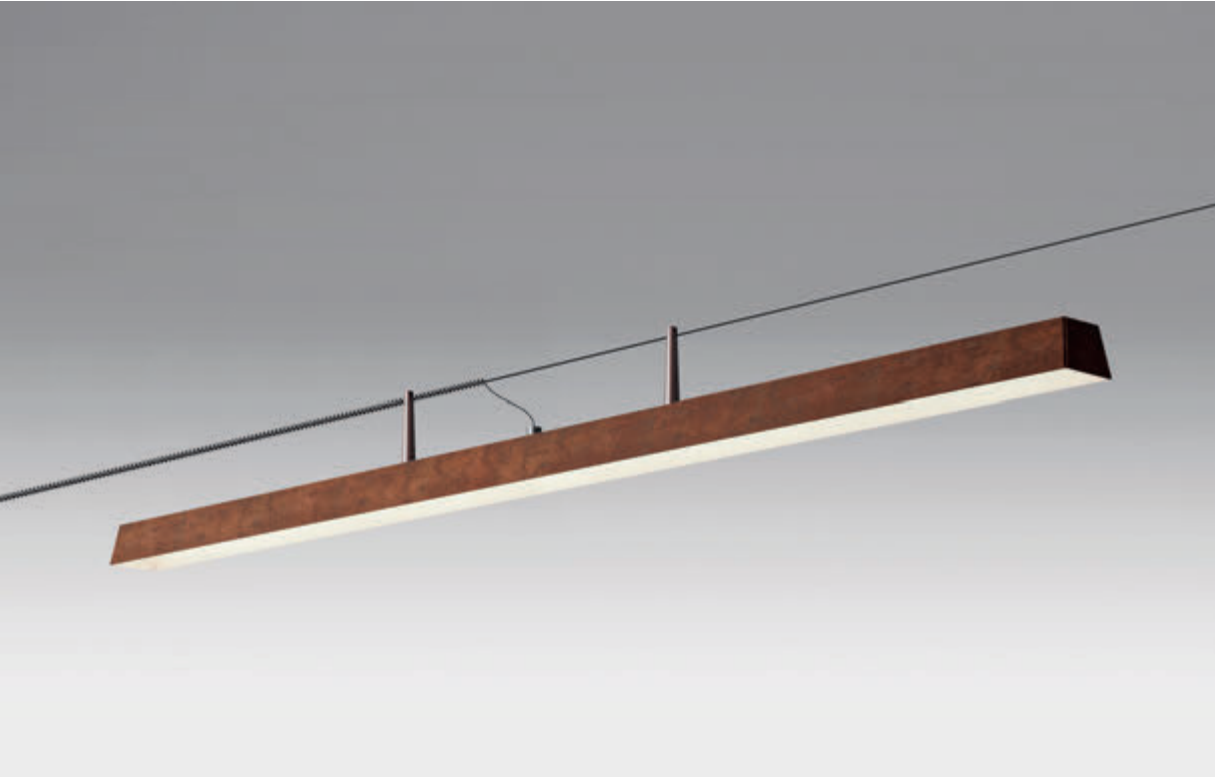
TYPE	CODE	COLOUR
DARK BROWN	9330	3000 K
BLACK	9331	4117 lm

LIRA AISI_P CABLE

topLED 31 W | 220-240 V | CRI 80

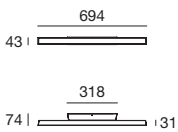
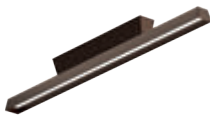


TYPE	CODE	COLOUR
DARK BROWN	9332	3000 K
BLACK	9333	4117 lm



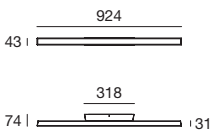
LIRA AISI_S

topLED 23 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
DARK BROWN	9334	3000 K
BLACK	9335	2947 lm

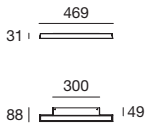
topLED 31 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
DARK BROWN	9336	3000 K
BLACK	9337	4117 lm

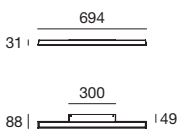
LIRA AISI_W

topLED 15 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
DARK BROWN	9338	3000 K
BLACK	9339	2059 lm

topLED 23 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
DARK BROWN	9340	3000 K
BLACK	9341	2947 lm

L I R A

ALUMINIUM



IT

– Diffusore in resina poliuretanica bianca, corpo lampada in alluminio verniciato nero oppure dark brown.

EN

– Diffuser in white polyurethane resin, lamp body in aluminium painted black or dark brown.

ES

– Difusor de resina de poliuretano blanco, cuerpo de la lámpara en aluminio pintado de negro o marrón oscuro.

DE

– Diffusor aus weißem Polyurethanharz, Lampenkörper aus schwarz oder dunkelbraun lackiertem Aluminium.

FR

– Diffuseur en résine polyuréthane blanche, corps de luminaire en aluminium vernis noir ou marron foncé.

PY

– Рассеиватель из белой полиуретановой смолы, корпус светильника из алюминия, окрашенного в черный или темно-коричневый цвет.



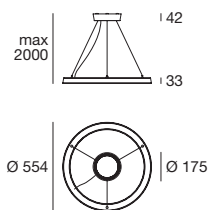






LIRA_P

topLED 30 W | 220-240 V | CRI 80



TYPE

CODE

COLOUR

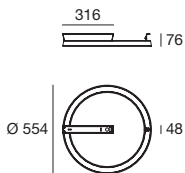
- DARK BROWN
- BLACK

9322
9323

3000 K
3617 lm

LIRA_S

topLED 30 W | 220-240 V | CRI 80



TYPE

CODE

COLOUR

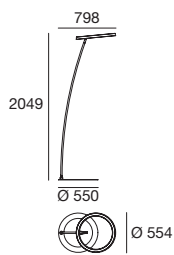
- DARK BROWN
- BLACK

9324
9325

3000 K
3617 lm

LIRA_FL

topLED 30 W | 220-240 V | CRI 80



TYPE

CODE

COLOUR

- DARK BROWN
- BLACK

9320
9321

3000 K
3617 lm



M A R G E



IT

– Lampada da terra con corpo diffondente e base d'appoggio in polietilene lineare bianco.

EN

– Floor lamp with a white linear polyethylene base and casing for diffused lighting.

ES

– Lámpara de suelo con cuerpo de difusión y base de apoyo en polietileno lineal blanco.

DE

– Leuchte für Draußen, Leuchtkörper und Fuß aus durchscheinendem klarem Polyethylen.

FR

– Lampe de sol avec corps diffusant et base d'appui en polyéthylène linéaire blanc.

PY

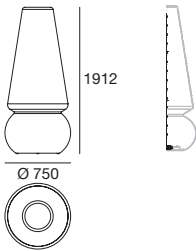
– Торшер с корпусом рассеивателя и опорное основание из линейного белого полиэтилена.





MARGE_FL65 RGB LED

stripLED 36 W | 220-240 V



TYPE	CODE	COLOUR
☐ WHITE	16000	RGB



ACCESSORIES



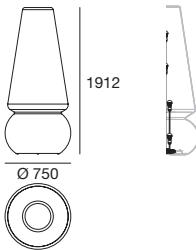
- 14937 | Pegs
- 10013 | Weight
- 10015 | Anti-theft

ELECTRONICS

- 14958 | KIT Driver RGB + Remote control

MARGE_FL65 E27

E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	16001	4x46 W Max Halogen (LED/FLUOR. bulbs compatible)



ACCESSORIES



- 14937 | Pegs
- 10013 | Weight
- 10015 | Anti-theft
- 14991 | IP68 kit



- 052000 | RGB led lamp control kit 5 W
(recommended 4 codes of 052000)



- 15 fixed colors
- white color
- 5 brightness levels
- 16 continuous cycle programs
- 68 colors automatic cycle
- possibility to operate multiple lamps
with 1 remote without no sync

MY WHITE



IT

– Corpo diffondente in polietilene lineare bianco. Nelle versioni MiniWhite_Cover e Bond coperture in policarbonato. Supporti palo in Bayblend® (miscela PC-ABS).

EN

– White linear polyethylene casing for diffused lighting; in the MiniWhite_Cover and Bond versions the mounting frame is in polycarbonate; Bayblend® (PC-ABS mixture) pole supports.

ES

– Cuerpo de difusión de polietileno lineal blanco; en las versiones MiniWhite_Cover and Bond) la cobertura es en policarbonato; Soporte para poste en Bayblend® (mezcla PC-ABS).

DE

– Leuchtkörper aus durchscheinendem, weißem, Polyethylen. In der Version MiniWhite_Cover und Bond ist der Überzug aus PC. Der Fuß ist aus Bayblend® (PC-ABS Mischung)

FR

– Corps diffusant en polyéthylène linéaire blanc. Dans les versions MiniWhite_Cover et Bond couvertures en polycarbonate. Supports poteau en BayBlend® (mélange PC-ABS).

PY

– Рассеивающий корпус из линейного белого полиэтилена; Поликарбонат у версиях MiniWhite_Cover и Bond Крепление для Bayblend® (смесь поликарбоната и АБС).







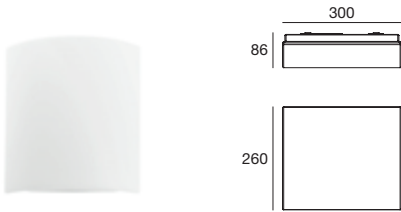












TYPE

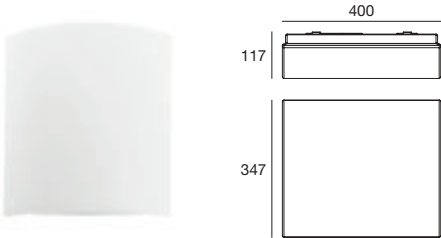
☐ WHITE

CODE

7889

COLOUR

3000 K
1246 lm



TYPE

☐ WHITE

CODE

7890

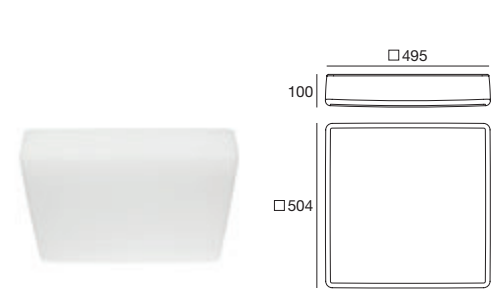
COLOUR

3000 K
1800 lm



MYWHITE FULL LIGHT_Q

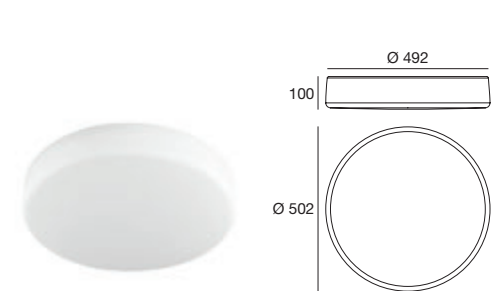
topLED 27 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	8162	3000 K 3117 lm
☐ WHITE	8162N	4000 K 3432 lm

MYWHITE FULL LIGHT_R

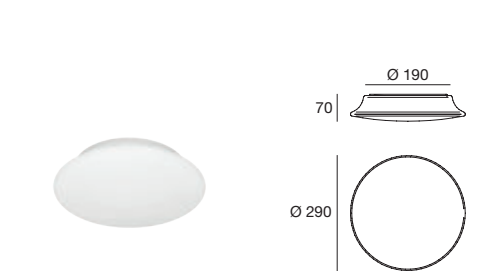
topLED 27 W | 220-240 V | CRI 90



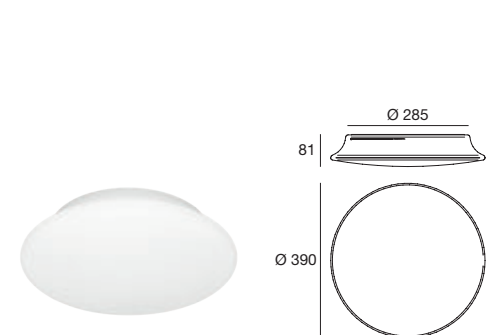
TYPE	CODE	COLOUR
☐ WHITE	8160	3000 K 3117 lm
☐ WHITE	8160N	4000 K 3432 lm

MYWHITE_R

topLED 10 W | 220-240 V | CRI 85



TYPE	CODE	COLOUR
☐ WHITE	7805	3000 K 1340 lm
☐ WHITE	7805N	4000 K 1530 lm



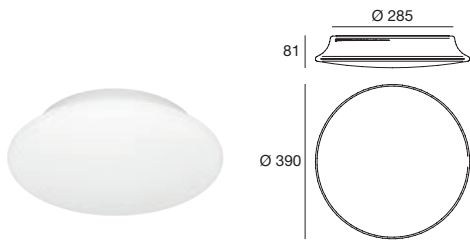
topLED 16 W | 220-240 V | CRI 85



TYPE	CODE	COLOUR
☐ WHITE	7806	3000 K 1662 lm
☐ WHITE	7806N	4000 K 1898 lm

MYWHITE_R SENSOR

topLED 16 W | 220-240 V | CRI 85



TYPE

☐ WHITE

CODE

7806S

COLOUR

3000 K
1662 lm

☐ WHITE

7806NS

4000 K
1898 lm



TIME

3 min.

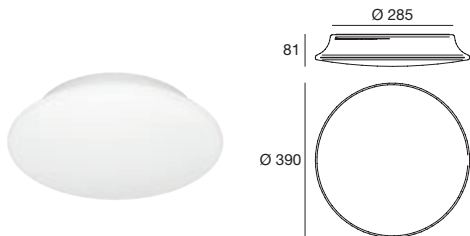


SENSITIVITY RANGE

Ø 5 m - H 2,7 m

MYWHITE_R EMERGENCY

topLED 16 W | 220-240 V | CRI 85



TYPE

☐ WHITE

CODE

7806E

COLOUR

3000 K
1662 lm

☐ WHITE

7806NE

4000 K
1898 lm



EM AUTONOMY

3 hours



EM BRIGHTNESS

14%

MYWHITE_Q

topLED 10 W | 220-240 V | CRI 85



TYPE

☐ WHITE

CODE

7807

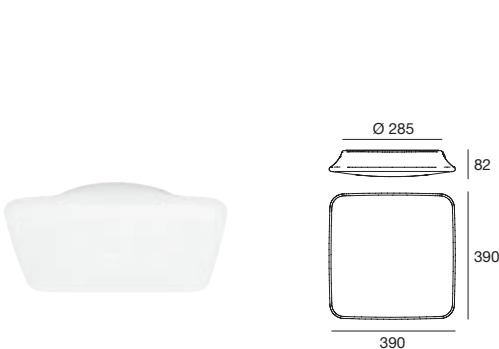
COLOUR

3000 K
1340 lm

☐ WHITE

7807N

4000 K
1530 lm



topLED 16 W | 220-240 V | CRI 85



TYPE

☐ WHITE

CODE

7808

COLOUR

3000 K
1662 lm

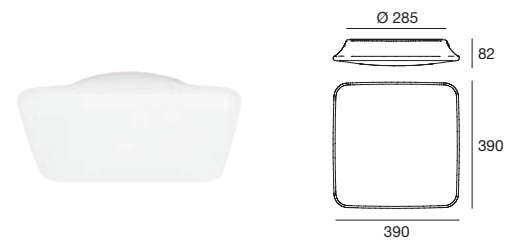
☐ WHITE

7808N

4000 K
1898 lm

MYWHITE_Q SENSOR

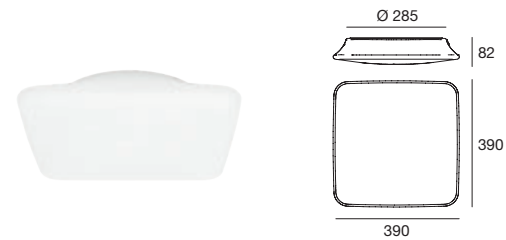
topLED 16 W | 220-240 V | CRI 85



TYPE	CODE	COLOUR
☐ WHITE	7808S	3000 K 1662 lm
☐ WHITE	7808NS	4000 K 1898 lm
	TIME	3 min.
	SENSITIVITY RANGE	Ø 5 m - H 2,7 m

MYWHITE_Q EMERGENCY

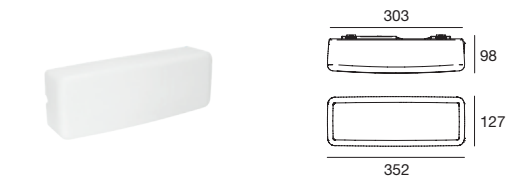
topLED 16 W | 220-240 V | CRI 85



TYPE	CODE	COLOUR
☐ WHITE	7808E	3000 K 1662 lm
☐ WHITE	7808NE	4000 K 1898 lm
	EM AUTONOMY	3 hours
	EM BRIGHTNESS	14%

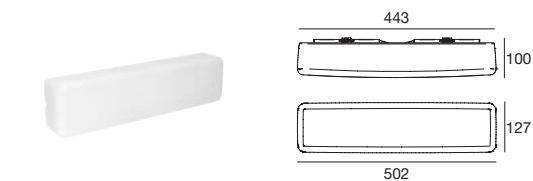
MYWHITE_B

topLED 11 W | 220-240 V | CRI 85



TYPE	CODE	COLOUR
☐ WHITE	7809	3000 K 1108 lm
☐ WHITE	7809N	4000 K 1265 lm

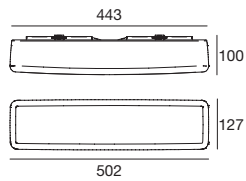
topLED 17 W | 220-240 V | CRI 85



TYPE	CODE	COLOUR
☐ WHITE	7810	3000 K 1801 lm
☐ WHITE	7810N	4000 K 2057 lm

MYWHITE_B SENSOR

topLED 17 W | 220-240 V | CRI 85



TYPE

☐ WHITE

CODE

7810S

COLOUR

3000 K
1801 lm

☐ WHITE

7810NS

4000 K
2057 lm



TIME

3 min.

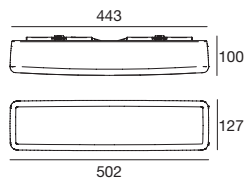


SENSITIVITY RANGE

Ø 5 m - H 2,7 m

MYWHITE_B EMERGENCY

topLED 17 W | 220-240 V | CRI 85



TYPE

☐ WHITE

CODE

7810E

COLOUR

3000 K
1801 lm

☐ WHITE

7810NE

4000 K
2057 lm



EM AUTONOMY

3 hours

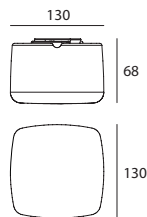


EM BRIGHTNESS

7%

MINIWHITE_Q

topLED 4 W | 220-240 V | CRI 85



TYPE

☐ WHITE

CODE

8029

COLOUR

3000 K
400 lm

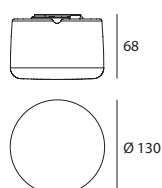
☐ WHITE

8029N

4000 K
462 lm

MINIWHITE_R

topLED 4 W | 220-240 V | CRI 85



TYPE

☐ WHITE

CODE

8028

COLOUR

3000 K
400 lm

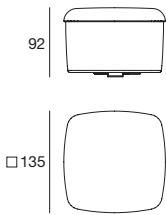
☐ WHITE

8028N

4000 K
462 lm

MINIWHITE COVER_Q

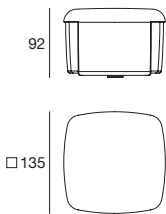
topLED 4 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8031	3000 K
☒ BLACK	8033	405 lm

MINIWHITE COVER_Q DOUBLE

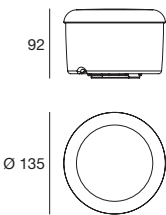
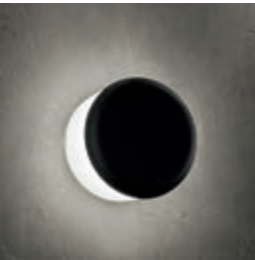
topLED 4 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8032	3000 K
☒ BLACK	8034	405 lm

MINIWHITE COVER_R

topLED 4 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	8030	3000 K
☒ BLACK	8026	405 lm

MYWHITE BOND_W

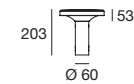
topLED 12 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☒ BLACK	8672	3000 K
KIT IP68 included		1350 lm

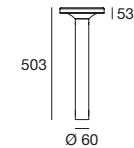
MYWHITE BOND

topLED 12 W | 220-240 V | CRI 80



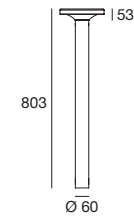
TYPE	CODE	COLOUR
BLACK	8663	3000 K 1350 lm
KIT IP68 included		

topLED 12 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
BLACK	8666	3000 K 1350 lm
KIT IP68 included		

topLED 12 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
BLACK	8669	3000 K 1350 lm
KIT IP68 included		

MYWHITE BOND_HEAD (RELAMPING FOR Ø 60 POLES)

topLED 12 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
BLACK	8660	3000 K 1350 lm

ACCESSORIES
KIT0083 | IP68 kit

OH! DYNAMIC WHITE

FROM 1800K TO 5000K



IT

– Sfere di molteplici dimensioni in polietilene lineare bianco. Sorgente LED con tecnologia Dynamic White.

EN

– Balls of different dimensions in white linear polyethylene. LED source with Dynamic White technology.

ES

– Bolas de dimensiones diferentes. Cuerpo en polietileno lineal blanco. Fuente LED con tecnología Dynamic White.

DE

– Kugeln in vielen Abmessungen aus durchscheinendem, weißem, Polyethylen. LED-Quelle mit Dynamic White-Technologie.

FR

– Sphères de dimensions multiples en polyéthylène linéaire blanc. Source d'éclairage à LED avec technologie Dynamic White.

PY

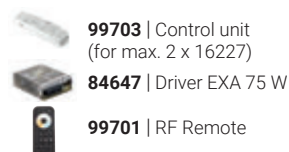
– Сферы многообразных размеров из линейного белого полиэтилена. Светодиодный источник света, изготовленный по технологии Dynamic White.



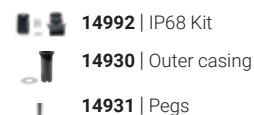




TYPE	CODE	COLOUR
☐ WHITE	16227	1800 K - 5000 K 240 lm - 280 lm

ELECTRONICS

99703 | Control unit
(for max. 2 x 16227)
84647 | Driver EXA 75 W
99701 | RF Remote

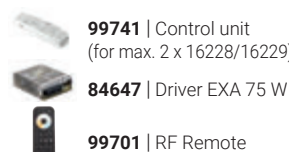
ACCESSORIES

14992 | IP68 Kit
14930 | Outer casing
14931 | Pegs

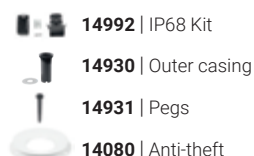
powerLED 13 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	16228	1800 K - 5000 K 690 lm - 820 lm

ELECTRONICS

99741 | Control unit
(for max. 2 x 16228/16229)
84647 | Driver EXA 75 W
99701 | RF Remote

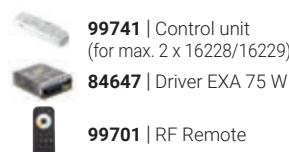
ACCESSORIES

14992 | IP68 Kit
14930 | Outer casing
14931 | Pegs
14080 | Anti-theft

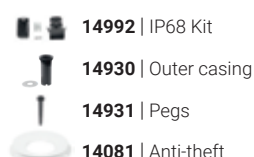
powerLED 13 W | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	16229	1800 K - 5000 K 760 lm - 880 lm

ELECTRONICS

99741 | Control unit
(for max. 2 x 16228/16229)
84647 | Driver EXA 75 W
99701 | RF Remote

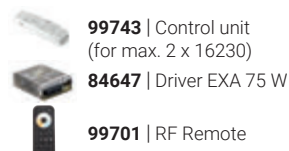
ACCESSORIES

14992 | IP68 Kit
14930 | Outer casing
14931 | Pegs
14081 | Anti-theft

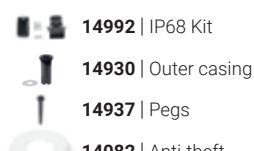
powerLED 23 W | CRI 80



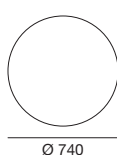
TYPE	CODE	COLOUR
☐ WHITE	16230	1800 K - 5000 K 1360 lm - 1580 lm

ELECTRONICS

99743 | Control unit
(for max. 2 x 16230)
84647 | Driver EXA 75 W
99701 | RF Remote

ACCESSORIES

14992 | IP68 Kit
14930 | Outer casing
14937 | Pegs
14082 | Anti-theft



OH!



IT

– Sfere di molteplici dimensioni in polietilene lineare bianco.

EN

– Balls of different dimensions in white linear polyethylene.

ES

– Bolas de dimensiones diferentes. Cuerpo en polietileno lineal blanco.

DE

– Kugeln in vielen Abmessungen aus durchscheinendem, weißem, Polyethylen.

FR

– Sphères de dimensions multiples en polyéthylène linéaire blanc.

PY

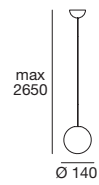
– Сферы многообразных размеров из линейного белого полиэтилена.







OH!_P65 LED

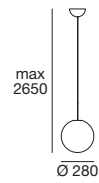


topLED 6 W | CRI 90

TYPE	CODE	COLOUR
☐ WHITE	15111	3000 K 726 lm

ELECTRONICS

 **KIT0066** | ON / OFF Driver (1-2 art.)

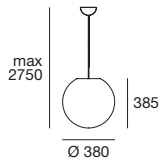


topLED 8 W | CRI 90

TYPE	CODE	COLOUR
☐ WHITE	16113	3000 K 1002 lm

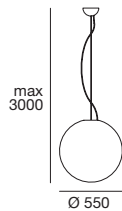
ELECTRONICS

 **KIT0066** | ON / OFF Driver (max. 1 art.)



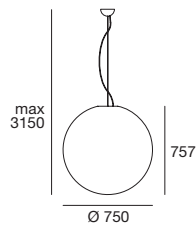
topLED 15 W | 220-240 V | CRI 90

TYPE	CODE	COLOUR
☐ WHITE	16106	3000 K 1893 lm



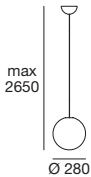
topLED 20 W | 220-240 V | CRI 90

TYPE	CODE	COLOUR
☐ WHITE	16110	3000 K 2652 lm



topLED 29 W | 220-240 V | CRI 90

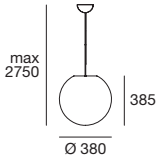
TYPE	CODE	COLOUR
☐ WHITE	16115	3000 K 3674 lm



TYPE	CODE	SOURCE
☐ WHITE	16180	1x30 W Max Halogen (LED/FLUOR. bulbs compatible)



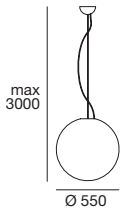
052000 | RGB led lamp control kit 5 W



TYPE	CODE	SOURCE
☐ WHITE	16168	1x46 W Max Halogen (LED/FLUOR. bulbs compatible)



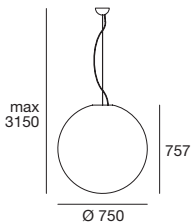
052000 | RGB led lamp control kit 5 W



TYPE	CODE	SOURCE
☐ WHITE	16169	1x46 W Max Halogen (LED/FLUOR. bulbs compatible)



052000 | RGB led lamp control kit 5 W



TYPE	CODE	SOURCE
☐ WHITE	16170	1x57 W Max Halogen (LED/FLUOR. bulbs compatible)



052000 | RGB led lamp control kit 5 W

OH!_S65 LED

topLED 8 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	16112	3000 K 1002 lm

ELECTRONICS



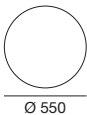
KIT0066 | ON / OFF Driver (max 1 art.)

topLED 15 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	16105	3000 K 1893 lm

topLED 20 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	16109	3000 K 2652 lm



TYPE	CODE	SOURCE
☐ WHITE	16181	1x30 W Max Halogen (LED/FLUOR. bulbs compatible)



052000 | RGB led lamp control kit 5 W



TYPE	CODE	SOURCE
☐ WHITE	16183	1x46 W Max Halogen (LED/FLUOR. bulbs compatible)



052000 | RGB led lamp control kit 5 W



TYPE	CODE	SOURCE
☐ WHITE	16185	1x46 W Max Halogen (LED/FLUOR. bulbs compatible)



052000 | RGB led lamp control kit 5 W



OH!_FL65 LED



Ø 280



Ø 380

Ø 550

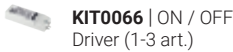
Ø 740

topLED 8 W | CRI 90

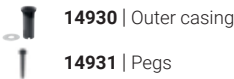


TYPE	CODE	COLOUR
☐ WHITE	16190	3000 K 1002 lm

ELECTRONICS



ACCESSORIES



topLED 15 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	16191	3000 K 1893 lm

ACCESSORIES

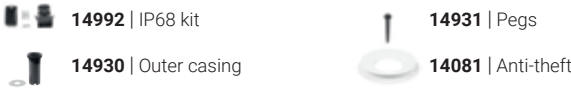


topLED 20 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	16192	3000 K 2652 lm

ACCESSORIES



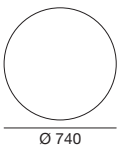
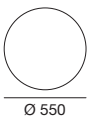
topLED 29 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	16193	3000 K 3674 lm

ACCESSORIES





TYPE

WHITE

CODE

16150

SOURCE

1x30 W Max
Halogen
(LED/FLUOR.
bulbs compatible)

ACCESSORIES



14992 | IP68 kit



14931 | Pegs



14930 | Outer casing



052000 | RGB led lamp control kit 5 W



TYPE

WHITE

CODE

16160

SOURCE

1x46 W Max
Halogen
(LED/FLUOR.
bulbs compatible)

ACCESSORIES



14992 | IP68 kit



14931 | Pegs



14930 | Outer casing

14080 | Anti-theft



052000 | RGB led lamp control kit 5 W



TYPE

WHITE

CODE

16162

SOURCE

1x46 W Max
Halogen
(LED/FLUOR.
bulbs compatible)

ACCESSORIES



14992 | IP68 kit



14931 | Pegs



14930 | Outer casing

14081 | Anti-theft



052000 | RGB led lamp control kit 5 W



TYPE

WHITE

CODE

16164

SOURCE

1x57 W Max
Halogen
(LED/FLUOR.
bulbs compatible)

ACCESSORIES



14992 | IP68 kit



14937 | Pegs



14930 | Outer casing

14082 | Anti-theft



052000 | RGB led lamp control kit 5 W

OH! MARS



IT

– Sfere con corpo
diffondente in polietilene
lineare dal colore lavico.

EN

– Linear polyethylene
casing balls in lava colour,
for diffused lighting;

ES

– Bolas con cuerpo en
polietileno lineal
color de lava.

DE

– Kugel aus
Polyethylen in Lavafarbe.

FR

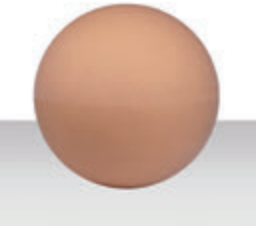
– Sphères avec corps
diffusant en polyéthylène
linéaire de couleur lave.

PY

– Рассеивающий корпус из
линейного полиэтилена
цветом лавы.







E27 | 220-240 V

TYPE	CODE	SOURCE
 LAVA	16130	1x30 W Max Halogen (LED/FLUOR. bulbs compatible)

ACCESSORIES



14930 | Outer casing



14931 | Pegs

14992 | IP68 kit

E27 | 220-240 V



TYPE	CODE	SOURCE
 LAVA	16131	1x46 W Max Halogen (LED/FLUOR. bulbs compatible)

ACCESSORIES



14930 | Outer casing



14931 | Pegs

14080 | Anti-theft



14992 | IP68 kit

E27 | 220-240 V



TYPE	CODE	SOURCE
 LAVA	16132	1x46 W Max Halogen (LED/FLUOR. bulbs compatible)

ACCESSORIES



14930 | Outer casing



14931 | Pegs

14081 | Anti-theft



14992 | IP68 kit

E27 | 220-240 V



TYPE	CODE	SOURCE
 LAVA	16133	1x57 W Max Halogen (LED/FLUOR. bulbs compatible)

ACCESSORIES



14930 | Outer casing



14937 | Pegs

14082 | Anti-theft



14992 | IP68 kit

OH! SMASH



IT

– Corpo diffondente in polietilene lineare bianco. Sospensione: rosone in metallo verniciato bianco opaco.

EN

– White linear polyethylene casing for diffused lighting. Suspension: metal ceiling rose in white coated finishing.

ES

– Cuerpo de difusión de polietileno lineal blanco. Suspensión: rosetón de metal pintado en blanco mate.

DE

– Leuchtkörper aus weißem durchscheinendem Polyethylen. Hängeleuchte: Deckenrosette aus Metall mit Lackierung in Mattweiß.

FR

– Corps diffusant en polyéthylène linéaire blanc. Suspension : rosace en métal, finition blanc mat.

PY

– Рассеивающий корпус из линейного белого полиэтилена. Подвеска: розетка из белого матового окрашенного металла.

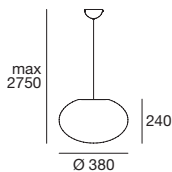






OH! SMASH_P65

E27 | 220-240 V



TYPE

☐ WHITE

CODE

16213

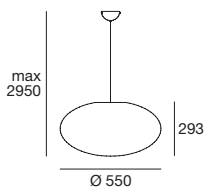
SOURCE

1x30 W Max
Halogen
(LED/FLUOR.
bulbs compatible)



052000 | RGB led lamp control kit 5 W

E27 | 220-240 V



TYPE

☐ WHITE

CODE

16216

SOURCE

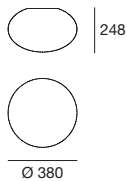
1x46 W Max
Halogen
(LED/FLUOR.
bulbs compatible)



052000 | RGB led lamp control kit 5 W

OH! SMASH_S65

E27 | 220-240 V



TYPE

☐ WHITE

CODE

16214

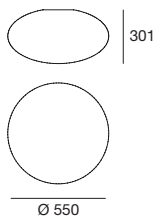
SOURCE

1x30 W Max
Halogen
(LED/FLUOR.
bulbs compatible)



052000 | RGB led lamp control kit 5 W

E27 | 220-240 V



TYPE

☐ WHITE

CODE

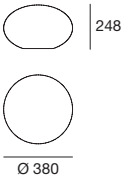
16217

SOURCE

1x46 W Max
Halogen
(LED/FLUOR.
bulbs compatible)

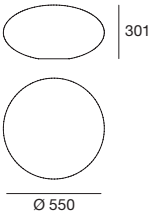
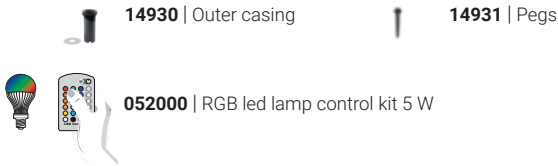


052000 | RGB led lamp control kit 5 W



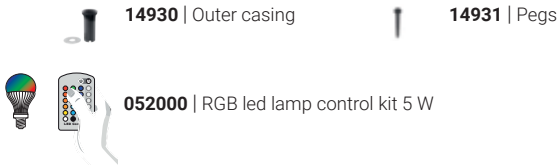
TYPE	CODE	SOURCE
☐ WHITE	16215	1x30 W Max Halogen (LED/FLUOR. bulbs compatible)

ACCESSORIES



TYPE	CODE	SOURCE
☐ WHITE	16218	1x46 W Max Halogen (LED/FLUOR. bulbs compatible)

ACCESSORIES



O H P S



IT

– Corpo diffondente
in polietilene lineare
bianco.

EN

– White linear
polyethylene casing
for diffused lighting.

ES

– Cuerpo de difusión
de polietileno lineal
blanco.

DE

– Leuchtkörper aus
weißem Polyethylen.

FR

– Corps diffusant en
polyéthylène linéaire
blanc.

PY

– Корпус рассеивателя
из линейного белого
полиэтилена.







OHPS_FL65 LED

arrayLED 5 W | 220-240 V | CRI 90

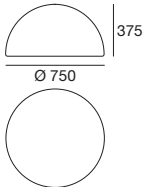


TYPE	CODE	COLOUR
☐ WHITE	16384	3000 K 528 lm

ACCESSORIES

-  **14930** | Outer casing
-  **14931** | Pegs
-  **14100** | Anti-theft

arrayLED 19 W | 220-240 V | CRI 90



TYPE	CODE	COLOUR
☐ WHITE	16385	3000 K 2115 lm

ACCESSORIES

-  **14930** | Outer casing
-  **14931** | Pegs
-  **14100** | Anti-theft

OHPS_FL65 E27

E27 | 220-240 V

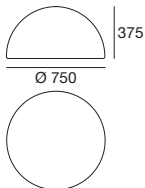


TYPE	CODE	SOURCE
☐ WHITE	16380	1x30 W Max Halogen (LED/FLUOR. bulbs compatible)

ACCESSORIES

-  **14930** | Outer casing
-  **14931** | Pegs
-  **052000** | RGB led lamp control kit 5 W
-  **14100** | Anti-theft

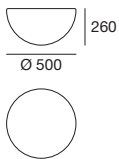
E27 | 220-240 V



TYPE	CODE	SOURCE
☐ WHITE	16382	1x46 W Max Halogen (LED/FLUOR. bulbs compatible)

ACCESSORIES

-  **14930** | Outer casing
-  **14931** | Pegs
-  **052000** | RGB led lamp control kit 5 W
-  **14100** | Anti-theft



TYPE

☐ WHITE

CODE

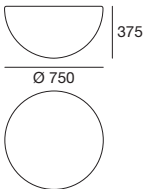
16386

SOURCE

1x30 W Max
Halogen
(LED/FLUOR.
bulbs compatible)



052000 | RGB led lamp control kit 5 W



TYPE

☐ WHITE

CODE

16387

SOURCE

1x46 W Max
Halogen
(LED/FLUOR.
bulbs compatible)



052000 | RGB led lamp control kit 5 W

PEGGY



IT

– Lampada da terra dalla silhouette affusolata. Corpo diffondente in polietilene lineare bianco; base in polietilene lineare bianco.

EN

– Floor lamp with a slim silhouette. White linear polyethylene casing for diffused lighting; white linear polyethylene base.

ES

– Lámpara de suelo con silueta delgada. Cuerpo de difusión de polietileno lineal blanco; base de polietileno lineal blanco.

DE

– Gartenleuchte mit eleganter, schlanker Silhouette Leuchtkörper aus durchscheinendem, weißem Polyethylen; Fuß aus durchscheinendem, weißem Polyethylen.

FR

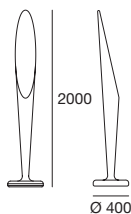
– Lampe de sol à la silhouette fuselée. Corps diffusant et base en polyéthylène linéaire blanc.

PY

– Напольный светильник с коническим силуэтом. Рассеивающий корпус из линейного белого полиэтилена; основание из линейного белого полиэтилена.







TYPE

☐ WHITE

CODE

16201

SOURCE

1x42 W Max
Halogen
(LED bulbs
compatible)

ACCESSORIES



14991 | IP68 kit



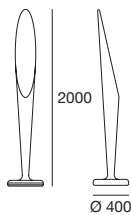
14937 | Pegs



10013 | Weight



14020 | Anti-theft



TYPE

☐ WHITE

CODE

16202

SOURCE

1x20 W Max
Fluorescent
(LED bulbs
compatible
max Ø 55 mm)

ACCESSORIES



14991 | IP68 kit



14937 | Pegs



10013 | Weight



14020 | Anti-theft



PISTILLO



IT

– Elemento decorativo per esterni in metallo, disponibile in tre dimensioni e due finiture: nero e dark brown. Diffusore in resina poliuretanica bianca. Installabile mediante viti o picchetto.

DE

– Pfahl für den Außenbereich aus Metall, erhältlich in drei Größen und zwei Ausführungen: Schwarz und Dunkelbraun. Diffusor aus weißem Polyurethanharz. Installierbar mit Schrauben oder Pflock.

EN

– Decorative element for outdoors in metal, available in three sizes and two finishes: black and dark brown. Diffuser in white polyethylene resin. Can be installed using screws or pegs.

FR

– Élément décoratif en métal, adapté pour un usage en extérieur, disponible dans trois dimensions et deux finitions : noir et marron foncé. Diffuseur en résine polyuréthane blanche. Installation à l'aide de vis et de piquets.

ES

– Elemento decorativo para exteriores realizado en metal, disponible en tres tamaños y dos acabados: negro y marrón oscuro. Difusor en resina de poliuretano blanco. Se puede instalar con tornillos o estaca.

PY

– Декоративный элемент из металла для наружной установки, доступен в трех размерах и с двумя вариантами отделки: черного и темно-коричневого цвета. Рассеиватель из белой полиуретановой смолы. Установка с помощью винтов или штырей.



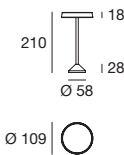






PISTILLO

topLED 4 W | CRI 80



TYPE	CODE	COLOUR
BLACK	8940	3000 K
DARK BROWN	8943	531 lm

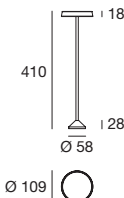
ELECTRONICS

-  **KIT0018** | Driver 24V 1-2 art.
-  **KIT0115** | Driver 24V 1-4 art.
-  **KIT0116** | Driver 24V 1-6 art.

ACCESSORIES

-  **KIT77** | Pegs
-  **14992** | IP68 kit

topLED 4 W | CRI 80



TYPE	CODE	COLOUR
BLACK	8941	3000 K
DARK BROWN	8944	531 lm

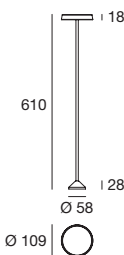
ELECTRONICS

-  **KIT0018** | Driver 24V 1-2 art.
-  **KIT0115** | Driver 24V 1-4 art.
-  **KIT0116** | Driver 24V 1-6 art.

ACCESSORIES

-  **KIT77** | Pegs
-  **14992** | IP68 kit

topLED 4 W | CRI 80



TYPE	CODE	COLOUR
BLACK	8942	3000 K
DARK BROWN	8945	531 lm

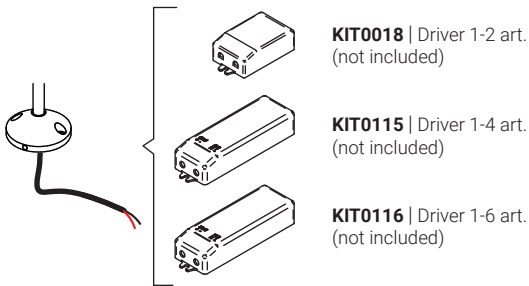
ELECTRONICS

-  **KIT0018** | Driver 24V 1-2 art.
-  **KIT0115** | Driver 24V 1-4 art.
-  **KIT0116** | Driver 24V 1-6 art.

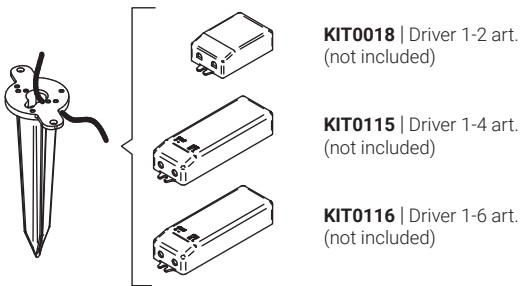
ACCESSORIES

-  **KIT77** | Pegs
-  **14992** | IP68 kit

Example of surface installation



Example of installation with peg



SWITCH

MULTI-KELVIN LED
IP 54
IK 10



IT

– Lampada dotata di selettore manuale per il controllo della temperatura colore (2700K / 3000K / 4000K). Montatura in materiale plastico, diffusore in PMMA.

EN

– Light fixture with manual selector switch to control the colour temperature (2700K / 3000K / 4000K). Housing in plastic material, polymethylmethacrylate diffuser.

ES

– Lámpara equipada con un selector manual para el control de la temperatura del color (2700 K/3000 K/4000 K). Marco de plástico, difusor de polimetacrilato de metilo.

DE

– Leuchte mit manuellem Wählschalter für die Steuerung der Farbtemperatur (2700K/3000K/4000K). Rahmen aus Kunststoff, Diffusor aus PMMA.

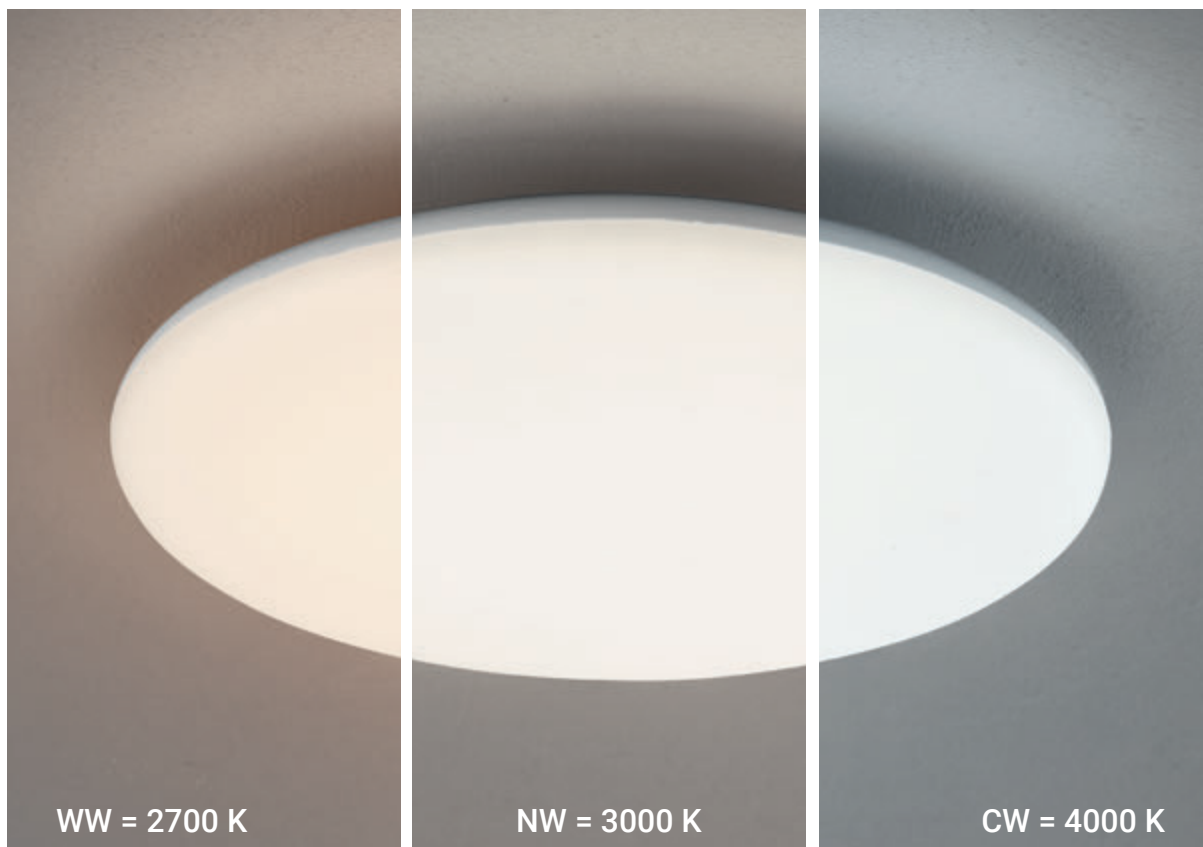
FR

– Luminaire doté d'un sélecteur manuel pour le contrôle de la température de couleur (2700 K/3 000 K/ 4 000 K). Monture en matière plastique, Diffuseur en polyméthacrylate de méthyle.

PY

– Светильник с ручным селектором для управления температурой цвета (2700 K / 3000 K / 4000 K). Крепление из пластика, рассеиватель из PMMA





SWITCH

topLED 12 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	9170	2700 K 1070 lm
		3000 K 1110 lm
		4000 K 1150 lm

topLED 12 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	9171	2700 K 1620 lm
		3000 K 1670 lm
		4000 K 1720 lm

topLED 12 W | 220-240 V | CRI 80



TYPE	CODE	COLOUR
☐ WHITE	9172	2700 K 2250 lm
		3000 K 2320 lm
		4000 K 2390 lm

TEXO



IT

– Incassi a pavimento con cornice in acciaio inox. Ottica basculante, corpo in pressofusione di alluminio con verniciatura ad alta resistenza e pretrattamento anticorrosione. Diffusore in cristallo extraclear carrabile.

EN

– Floor recessed fixture with stainless steel frame. Adjustable angle beam, aluminium die-casting body with high resistance painting, and anti corrosion treatment. Drive over extraclear glass diffuser.

ES

– Dispositivo receso en el suelo con marco en acero inoxidable. Óptica adjustable, cuerpo en presofusión de aluminio con pintura muy resistente y tratamiento anticorrosivo. Difusor en cristal extraclear y transitable.

DE

– Bodeneinbauleuchten mit Edelstahlrahmen. Kippoptik, Körper aus Druckgussaluminium mit Schutzlackierung gegen Korrosion. Diffusor in extraklarem Kristall, befahrbar.

FR

– Encastrés de sol avec collerette en acier inox. Optique basculante, corps en aluminium coulé sous pression avec peinture à haute résistance et prétraitement anticorrosion. Diffuseur en cristal extra-clair carrossable.

PY

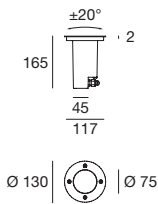
– Встраиваемые пол светильники с рамой из нержавеющей стали. Наклонная оптика, корпус из литого под давлением алюминия с высокой устойчивостью и антикоррозионная обработкой. Рассеиватель в управляемом стекле.





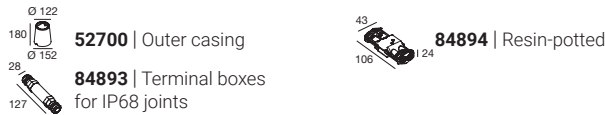
TEXO_RJ

GU10 | 220-240 V



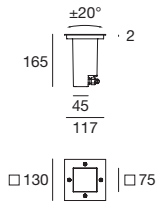
TYPE	CODE	SOURCE
■ STAINLESS STEEL	52901	1xGU10 35 W Max Halogen (LED bulbs compatible)

ACCESSORIES



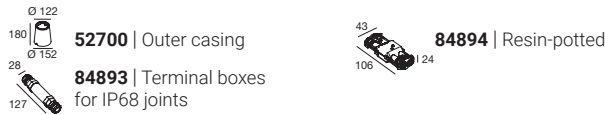
TEXO_QJ

GU10 | 220-240 V



TYPE	CODE	SOURCE
■ STAINLESS STEEL	52951	1xGU10 35 W Max Halogen (LED bulbs compatible)

ACCESSORIES



VISION



IT

– Serie di spot modulari e regolabili. Corpo in pressofusione di alluminio.

EN

– Series of modular and adjustable spots. Die casting aluminium body.

ES

– Serie de focos modulares. Cuerpo en presofusión de aluminio.

DE

– Serie mit schwenkbaren Strahlern. Körper aus Druckgussaluminium.

FR

– Série de spots modulaires et réglables. Corps en aluminium coulé sous pression.

PY

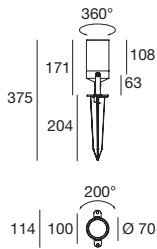
– Серия модульных и регулируемых светильников. Корпус из литого под давлением алюминия.





VISION_1

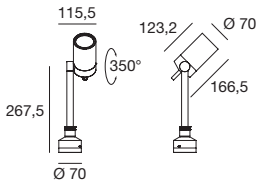
GU10 | 220-240 V



TYPE	CODE	SOURCE
GREY	51585	1xGU10 35 W Max Halogen (LED bulbs compatible)
DARK BROWN	51586	

VISION_2

GU10 | 220-240 V



TYPE	CODE	SOURCE
GREY	51395	1xGU10 50 W Max Halogen (LED bulbs compatible)
DARK BROWN	51396	

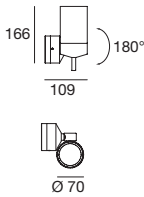
ACCESSORIES



50370 | Pegs

VISION_WJ

GU10 | 220-240 V



TYPE	CODE	SOURCE
GREY	51365	1xGU10 50 W Max Halogen (LED bulbs compatible)
DARK BROWN	51366	

ACCESSORIES



50370 | Pegs

I N D

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TR4103-9	Cable System Acces.	501
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TR4104-3	Cable System Acces.	501
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TR4104-8	Cable System Acces.	501
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TR4105-3	Cable System Acces.	511
TR4105-4R	Cable System Acces.	511
TR4105-5	Cable System Acces.	511
TR4105-8	Cable System Acces.	511
TR4105-9	Cable System Acces.	511
TR4109-3	Cable System Acces.	500
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TR4109-4	Cable System Acces.	500
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TR4109-5	Cable System Acces.	500
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TR4109-8	Cable System Acces.	500
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TR4109-9	Cable System Acces.	500
		510
TR4111-3	Cable System Acces.	488
TR4111-4	Cable System Acces.	488
TR4111-5	Cable System Acces.	488
TR4111-8	Cable System Acces.	488
TR4111-9	Cable System Acces.	488
TR4113-3	Cable System Acces.	500
TR4113-4	Cable System Acces.	500
TR4113-5	Cable System Acces.	500
TR4113-8	Cable System Acces.	500
TR4113-9	Cable System Acces.	500
TR4114-3	Cable System Acces.	488
TR4114-4	Cable System Acces.	488
TR4114-5	Cable System Acces.	488
TR4114-8	Cable System Acces.	488
TR4114-9	Cable System Acces.	488
TR4117-3	Cable System Acces.	489
TR4117-4R	Cable System Acces.	489
TR4117-5	Cable System Acces.	489
TR4117-8	Cable System Acces.	489
TR4117-9	Cable System Acces.	489
TR4119-3	Cable System Acces.	489
TR4119-4	Cable System Acces.	489
TR4119-48	Cable System Acces.	489
TR4119-5	Cable System Acces.	489
TR4119-9	Cable System Acces.	489
TR4120-3	Cable System Acces.	488

CODE	FAMILY	PAGE
TR4120-8	Cable System Acces.	488
TR4121-3	Cable System Acces.	500
TR4121-4R	Cable System Acces.	500
TR4121-5	Cable System Acces.	500
TR4121-8	Cable System Acces.	500
TR4121-9	Cable System Acces.	500
TR4124-3	Cable System Acces.	501
		511
TR4124-8	Cable System Acces.	501
		511
TR4151	Cable System Acces.	489
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TR4151-5	Cable System Acces.	501
		511
TR4151-10	Cable System Acces.	501
		511
TR4151-15	Cable System Acces.	501
		511
TR4151-20	Cable System Acces.	501
		511
TR4151-25	Cable System Acces.	501
		511
TR4151-30	Cable System Acces.	501
		511
TR4151-50	Cable System Acces.	501
		511
TR4152	Cable System Acces.	501
		511
TR4152-5	Cable System Acces.	501
		511
TR4152-10	Cable System Acces.	501
		511
TR4152-15	Cable System Acces.	501
		511

CODE	FAMILY	PAGE
TR4152-20	Cable System Acces.	489
		501
TR4152-25	Cable System Acces.	501
		511
TR4152-30	Cable System Acces.	501
		511
TR4152-50	Cable System Acces.	501
		511
TR4200-3	Halley-C15_1	498
TR4200-48	Halley-C15_1	498
TR4200-9	Halley-C15_1	498
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TR4201-48	Halley-C15_J1	498
TR4201-9	Halley-C15_J1	498
TR4202-3	Halley-C15_J2	498
TR4202-48	Halley-C15_J2	498
TR4202-9	Halley-C15_J2	498
TR4217-9	Bell-C15	497
TR4302-3	Tek-C_1	486
TR4302-48	Tek-C_1	486
TR4302-9	Tek-C_1	486
TR4303-3	Andromeda-C_2	485
TR4303-48	Andromeda-C_2	485
TR4303-9	Andromeda-C_2	485
TR4304-3	Andromeda-C_1	485
TR4304-48	Andromeda-C_1	485
TR4304-9	Andromeda-C_1	485
TR4317-9	Bell-C	486

SYMBOLS

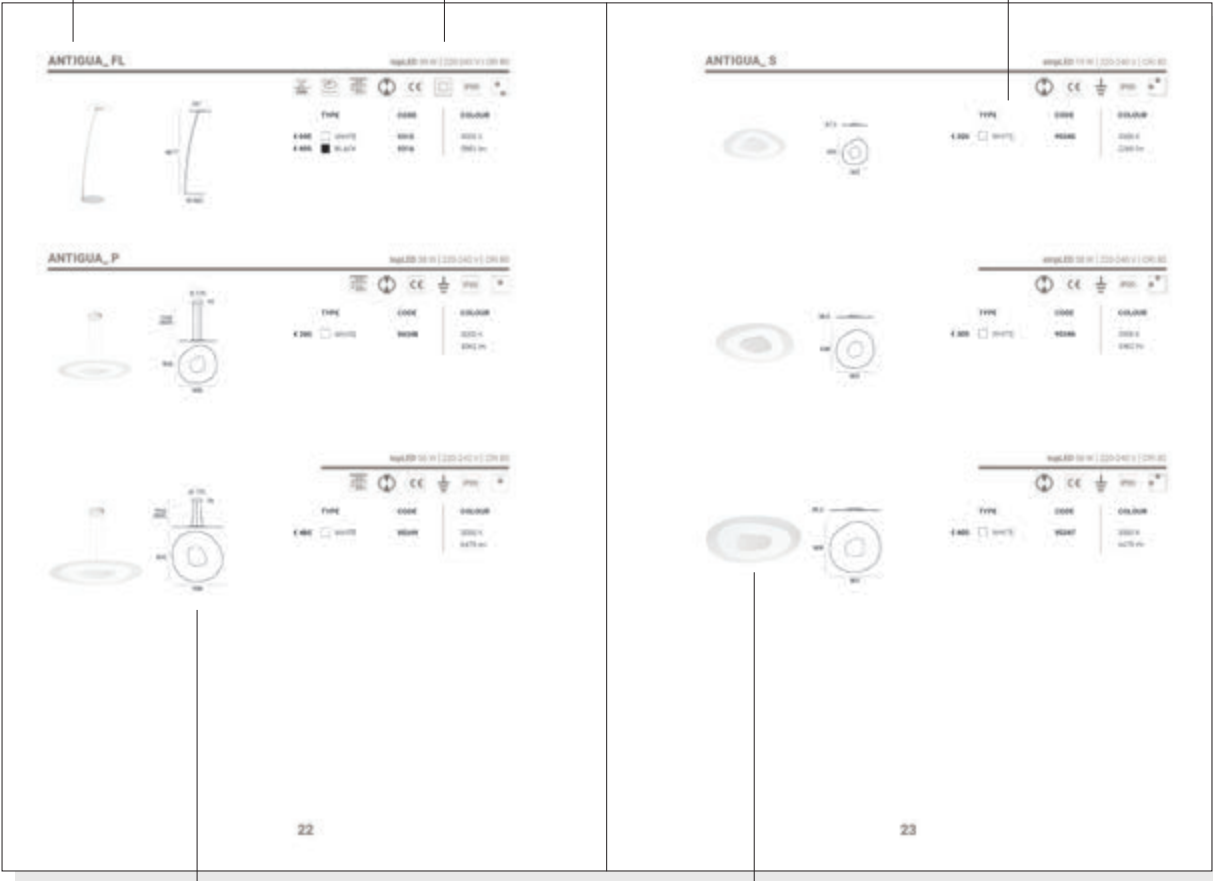
	CE marking		Costant Voltage
	Pendant luminaires		Optics
	Ceiling lights		
	Wall lights		
	Wall/ceiling lights		
	Floor lamps		
	Table lamps		
	Recessed luminaires		Orientable light beam
	Cable system		Double emission luminaire
	Protection class (IEC 60529) against foreign bodies and water <IP44		Double emission - luminous flux percentages
			Round installation hole
	Protection class (IEC 60529) against foreign bodies and water ≥ IP44		Quadrangular installation hole
			Emergency version
			Motion sensor
			Stainless steel
	Protection index on the optical compartment		Drive-over lighting fixture (2,500 kg)
	Class I - IEC protection class		Power supply cable included
	Class II - IEC protection class		Simply Dim
	Class III - IEC protection class		Push Dim
	Driver not included		Phase-cut
	Costant Current		DALI / Push Dim

HOW TO

Famiglia
Family
Famille
Familie
Familia
Семья

Informazioni prodotto
Product information
Informations sur le produit
Produktinformationen
Informaciones sobre el producto
Информация об изделии

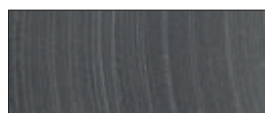
Tabella composizione
Composition table
Tableau de composition
Tabelle Zusammensetzung
Tabla de composición
Таблица композиции



Disegno tecnico quotato
Dimensioned technical drawing
Cotation du dessin technique
Bemaßte technische Zeichnung
Dibujo técnico acotado
Технический чертёж с размерами

Dettaglio prodotto
Product detail
Détail du produit
Produktdetails
Detalle del producto
Характеристика изделия

FINISHES



■ DARK GREY



■ STAINLESS STEEL



■ NICKEL



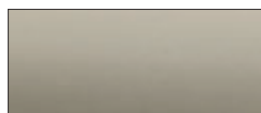
■ BURNED



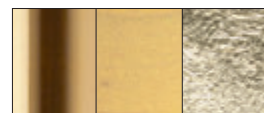
■ DARK BROWN



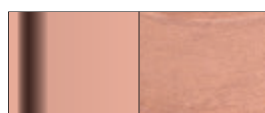
■ RUST



■ CHAMPAGNE



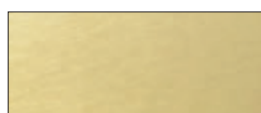
■ GOLD / PAINTED G. / GOLDEN LEAF



■ COPPER / PAINTED COPPER



■ REAL BRUSHED COPPER



■ REAL BRUSHED BRASS



■ REAL POLISHED BRASS



■ REAL POLISHED ALUMINIUM



■ ANODIZED ALUMINIUM



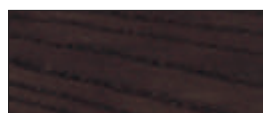
■ CHROME



■ DARK CHROME



■ OAK WOOD



■ WENGÉ



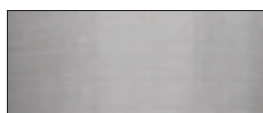
■ CHERRY WOOD



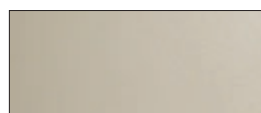
■ ASH WOOD



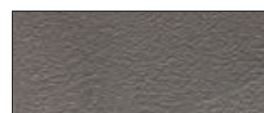
■ WALNUT WOOD



■ MESH FABRIC



■ SABLÉ



■ CONCRETE



■ LIGHT BETON



■ GREY



■ BLACK



□ WHITE



■ BROWN



■ RED



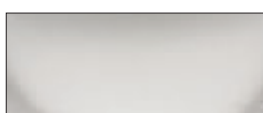
■ AZURE



■ MINT GREEN



■ TIFFANY GREEN



■ SMOKED GLASS



■ TRANSPARENT GLASS



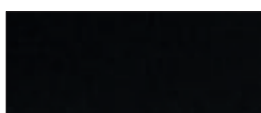
■ LILAC GLASS



■ AMBER GLASS



■ LAVA COLOUR



■ ANTHRACITE

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5

YEARS WARRANTY

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For more information, please visit our website www.linealight.com

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Linea Light Group - Marketing Dept.

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Studio Pointer

Studio Indoor

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Press:

Graficart

Thanks to:

Cartawall (a brand of Acriliko - Unicolor Spa)

Valentini Interiors Snc, Cadoneghe (Padova, IT) and Valentini Srl

Nanni Culotta Photographer and Studio UAIG Architettura (Arch. Luca Grammauta) / Casa_ad (Palermo, IT)

Yannis Kontos Photojournalists and IFI Group / Sirene Beach Hotel (Rhodes, GR)

Hotel Ristorante Fior, Castelfranco Veneto (Treviso, IT)

Shine Residence (Jesolo, IT)

Arch. Rosa Amato / private house (Ivrea, IT)

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Printed in Italy

November 2020_Rev.00 (printed)

September 2021_Rev.02 (only digital)



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