

info &



accessories



ARK-control

DALI ARK-TOUCH-SENSITIVE



TOUCH-SENSITIVE PANEL DALI
PANTALLA TÁCTIL DALI

RoHS | 12/36Vdc | CE III

0476-00-00

DALI POWER SUPPLY

ALIMENTADOR PARA EQUIPOS Y MÓDULOS DALI

0476-50-00

MAX 250mA | 300 m



3 CHANNEL PWM AMPLIFIER

AMPLIFICADOR PWM 3 CANALES

0432-00-72

MAX 2A X 3Ch



DALI CONTROLLER WITH 3 PWM CHANNEL OUTPUT

CONTROLADOR DALI CON SALIDA DE 3 CANALES PWM

0432-00-71

MAX 0,6A X 3Ch



TOUCH-SENSITIVE DALI CONTROLLER

Light touch dimmer

CONTROLADOR TÁCTIL DALI

Regulación de Iluminación

0432-00-73

4 CHANNEL DALI DECODER

Input/output 12/24Vdc constant voltage

0432-00-74

MAX 3A X 4Ch

DECODIFICADOR DALI 4 CANALES

Entrada/salida a tensión constante 12/24Vdc



ARKOS TOUCH-DMX



TOUCH-SENSITIVE DMX CONTROLLER

RGB luminaries Controller

CONTROLADOR TÁCTIL DMX

Control de luminarias RGB

0432-00-75



TOUCH-SENSITIVE DMX CONTROLLER

Color temperature Controller

CONTROLADOR TÁCTIL DMX

Control de la temperatura de color

0432-00-76

4 CHANNEL DMX DECODER

Input/output 12/24Vdc constant voltage

0432-00-77

MAX 3A X 4Ch

DECODIFICADOR DMX DE 4 CANALES

Entrada/salida a tensión constante 12/24Vdc



RGB TOUCH-SENSITIVE WIRELESS CONTROLLER



WIRELESS TOUCH-SENSITIVE CONTROLLER RGB

Touch-sensitive RF emitter 433Mhz and RGB led system controller.

Input/output 12/24Vdc constant voltage

CONTROLADOR RGB TÁCTIL INALÁMBRICO

Equipo con emisor táctil de radiofrecuencia a 433Mhz y controlador de sistemas led RGB. Entrada / Salida 12V/24Vdc tensión constante

0432-00-45



RoHS | 12/24Vdc | MAX 3A X 3Ch



RGB LED AMPLIFIER

Input/output 12/24Vdc constant voltage

0432-00-58

AMPLIFICADOR PARA SISTEMAS LED RGB

Entrada / Salida 12V/24Vdc tensión constante



RoHS | 12/24Vdc | MAX 6A X 3Ch



RGB-Y TOUCH-SENSITIVE WIRELESS CONTROLLER



RF WIRELESS TOUCH-SENSITIVE RGB-Y

Operation frequency: 868 MHz

Power: 4.5V (3x1.5V batteries AAA)

EMISOR TÁCTIL DE RADIOFRECUENCIA RGB-Y

Frecuencia de Trabajo: 868 MHz

Alimentación: 4.5V (3x1.5V pilas AAA)

Operation current: ≤ 22 mA

Sleeping current: ≤ 20 uA

Corriente en funcionamiento: ≤ 22 mA

Corriente en reposo: ≤ 20 uA

RF level: ≤ 5 dBm

Operation range: > 50 m

Potencia transmisión: ≤ 5 dBm

Radio de Alcance: > 50 m

0432-00-25



RoHS



4 CHANNEL RGB-Y CONTROLLER

Operation frequency: 868 MHz

Input/output 12-36Vdc constant voltage

0432-00-26

4Ch X 3A

0432-00-27

4Ch X 350 mA

0432-00-28

4Ch X 700 mA





















RECEPTOR Y CONTROLADOR 4 CANALES RGB-Y

Frecuencia de Trabajo: 868 MHz

Voltaje de Entrada/ Salida: 12-36Vdc



Accessories

				W	K	h	⊕	V	B	CD	LM
		GU-53		0420-10-30	10	3000		G53	12	40°	320
				0420-10-40	10	4000		G53	12	40°	350
		GU-10		0420-04-30	4	3000	25000	GU10	230	38°	170
				0420-04-40	4	4000	25000	GU10	230	38°	180
		GU-5,3		0408-04-30	4	3000	25000	GU5,3	12	38°	170
				0408-04-40	4	4000	25000	GU5,3	12	38°	180
				0408-06-30	6	3000	25000	GU5,3	12	38°	300
				0408-06-40	6	4000	25000	GU5,3	12	38°	330
QT-9				20	2800	2000	G4	12			300
QT-12				50	2800	2000	GY6,35	12			900
HALOPIN				25	2900	2000	G9	230			260
				40	2900	2000	G9	230			490
QR-CBC 35				20	3000	2950	GU4	12	30°	600	
				35	3000	3050	GU4	12	30°	1200	
QR-CBC 51				50	3000	3000	GU5,3	12	38°	1450	
				50	3000	4000	GU5,3	12	60°	800	
HI-SPOT ES 50 ALU				50	2900	2000	GU10	230	35°	950	
				35	2000	2700	GU10	230	35°	570	
QR-111				50	3000	3000	G53	12	8°	23000	
				50	3000	3000	G53	12	24°	4000	
				75	3000	3000	G53	12	24°	5300	
				75	3000	3000	G53	12	45°	1900	
				100	3000	3000	G53	12	24°	8500	
				100	3000	3000	G53	12	45°	2800	
QR-111 IRC				30	3000	4000	G53	12	8°	23000	
				30	3000	4000	G53	12	24°	4000	
				45	3000	4000	G53	12	8°	33000	
				45	3000	4000	G53	12	24°	5300	
				45	3000	4000	G53	12	45°	1900	
				60	3000	4000	G53	12	8°	48000	
				60	3000	4000	G53	12	24°	8500	
				60	3000	4000	G53	12	45°	2800	
PAR 25				50	2900	2500	E27	230	10°	4000	
				50	2900	2500	E27	230	25°	1100	
				75	2900	3000	E27	230	10°	5500	
				75	2900	3000	E27	230	25°	1300	
PAR 30				75	2900	3000	E27	230	10°	6900	
				75	2900	3000	E27	230	30°	2200	
				100	2900	3000	E27	230	10°	10000	
				100	2900	3000	E27	230	30°	3500	
VARIO				18	2500	20000	E27	230			1160

W Potencia | Wattage

K Temperatura de color | Color temperature

h Vida Media | Average life











⊕ Casquillo | Socket





V Tensión | Voltage

B Ángulo | Angle

CD Intensidad | Intensity

LM Flujo luminoso | Luminous flux

			W	K	h	⊙	V	B	CD	LM
TC - D		0422-26-30	26	3000	8000	G24d-3				1800
		0422-26-40	26	4000	8000	G24d-3				1800
TC - DEL		0417-10-30	10	3000	12000	G24q-1				600
		0417-10-40	10	4000	12000	G24q-1				600
		0417-13-30	13	3000	12000	G24q-1				900
		0417-13-40	13	4000	12000	G24q-1				900
		0417-18-30	18	3000	12000	G24q-2				1200
		0417-18-40	18	4000	12000	G24q-2				1200
		0417-26-30	26	3000	12000	G24q-3				1800
		0417-26-40	26	4000	12000	G24q-3				1800
TC - TEL		0477-13-30	13	3000	8000	GX24q-1				900
		0477-13-40	13	4000	8000	GX24q-1				900
		0477-18-30	18	3000	10000	GX24q-2				1200
		0477-18-40	18	4000	10000	GX24q-2				1200
		0477-26-30	26	3000	10000	GX24q-3				1800
		0477-26-40	26	4000	10000	GX24q-3				1800
		0477-32-30	32	3000	10000	GX24q-3				2400
		0477-32-40	32	4000	10000	GX24q-3				2400
		0477-42-30	42	3000	10000	GX24q-4				3200
		0477-42-40	42	4000	10000	GX24q-4				3200
MICROLYNX		0479-07-30	6	3000	1000	GX53				220
		0479-07-40	6	4000	1000	GX53				220
T5		0467-24-30	24	3000	24000	G5				2000
		0467-24-40	24	4000	24000	G5				2000
		0467-39-30	39	3000	24000	G5				3500
		0467-39-40	39	4000	24000	G5				3500
		0467-54-30	54	3000	24000	G5				5000
		0467-54-40	54	4000	24000	G5				5000
		0467-80-30	80	3000	24000	G5				7000
		0467-80-40	80	4000	24000	G5				7000
		0495-14-30	14	3000	20000	G5				1350
		0495-14-40	14	4000	20000	G5				1350
		0495-21-30	21	3000	20000	G5				2100
		0495-21-40	21	4000	20000	G5				2100
		0495-28-30	28	3000	20000	G5				2900
		0495-28-40	28	4000	20000	G5				2900
		0495-35-30	35	3000	20000	G5				3650
0495-35-40	35	4000	20000	G5				3650		
T5 FC		0467-55-30	55	3000	16000	2GX13				4200
		0467-55-40	55	4000	16000	2GX13				4200
HIT-DE		0428-70-00-C	70	3000	9000	RX7s				6200
		0429-70-00-F	70	4200	9000	RX7s				6200
		0430-15-00-C	150	3000	9000	RX7s				12500
		0421-15-00-F	150	4200	9000	RX7s				12500
HIT-DE CONSTANT COLOR		0436-70-29	70	3000	9000	RX7s				6800
		0436-70-43	70	4200	9000	RX7s				6500
		0436-15-29	150	3000	9000	RX7s				14500
		0436-15-43	150	4200	9000	RX7s				14400
SDW -TG		0415-50-00	50	2500	8000	GX12-1				2400
		0415-10-00	100	2500	8000	GX12-1				4900
HIT G8,5		0468-20-30	20	3000	1200	G8,5				1800
		0468-35-30	35	3000	9000	G8,5				3100
		0468-35-42	35	4200	9000	G8,5				3100

		W	K	h	☉	V	B	CD	LM
HIT G12 CONSTANT COLOR 	0469-35-30	35	3000	9000	G12				3150
	0469-35-42	35	4200	9000	G12				3150
	0475-70-31	70	3000	9000	G12				6600
	0469-70-42	70	4200	9000	G12				6600
	0475-15-31	150	3000	9000	G12				14000
	0469-15-42	150	4200	9000	G12				12700
PAR 30 CDM-R 	0465-35-00-10	35	3000	12000	E27		10°	45000	
	0465-35-00-30	35	3000	6000	E27		30°	8000	
	0465-70-00-10	70	3000	6000	E27		10°	70000	
	0465-70-00-30	70	3000	6000	E27		30°	13500	
	0465-70-42-10	70	4200	6000	E27		10°	70000	
	0465-70-42-40	70	4200	6000	E27		40°	9000	
GX10 	0416-20-38	20	3000	9000	GX10		38°	1700	
	0416-20-60	20	3000	9000	GX10		60°	3500	
	0466-40-03	35	3000	9000	GX10		38°	4000	
	0466-40-04	35	3000	9000	GX10		24°	7000	
	0466-40-05	35	3000	9000	GX10		60°	2000	
CDM-R111 	0437-20-10	20	3000	10000	GX 8,5		10°	20000	650
	0437-20-24	20	3000	10000	GX 8,5		24°	4500	650
	0437-35-10	35	3000	10000	GX 8,5		10°	35000	1100
	0437-35-24	35	3000	10000	GX 8,5		24°	8500	1350
	0437-35-40	35	3000	10000	GX 8,5		40°	4000	1350
	0437-70-10	70	3000	10000	GX 8,5		10°	50000	2500
	0437-70-24	70	3000	10000	GX 8,5		24°	15000	2850
	0437-70-40	70	3000	10000	GX 8,5		40°	9000	2850

W Potencia | Wattage

K Temperatura de color | Color temperature

h Vida Media | Average life

☉ Casquillo | Socket



V Tensión | Voltage

B Ángulo | Angle

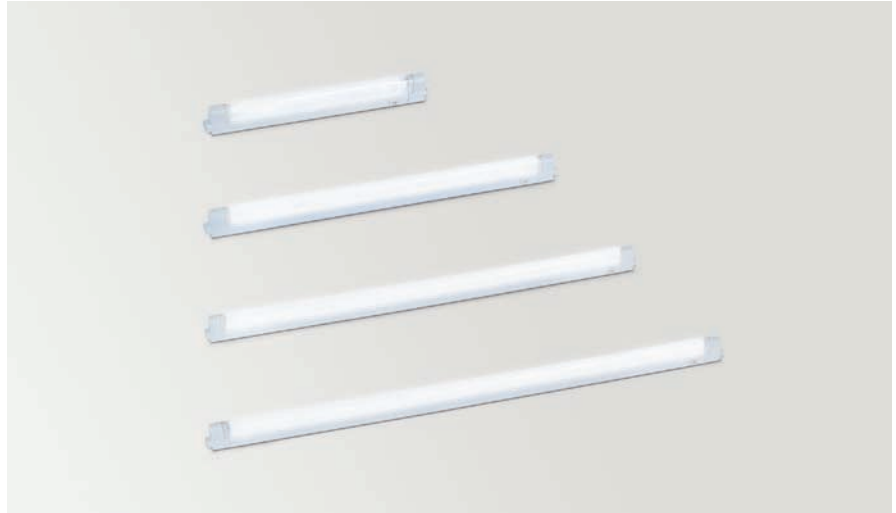
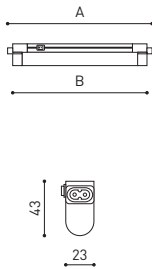
CD Intensidad | Intensity

LM Flujo luminoso | Luminous flux

EQUIPMENTS

HALOGEN LAMPHOLDER GX5,3 Portalámparas Halógeno GX5,3		0418-00-00	MAX 50W				CE III 12V	
HALOGEN LAMPHOLDER GZ10 Portalámparas Halógeno GZ10		0419-00-00	MAX 50W				CE □ 220V/240V	
ELECTRONIC TRANSFORMER Transformador Electrónico		0440-00-00	60W	 DIM	100 x 30 x 20 mm	CE □		
		0448-00-00	105W	 DIM	125 x 34 x 21 mm			
ELECTRONIC TRANSFORMER + Cable Transformador Electrónico + Cable		0440-20-00	60W	 DIM	125 x 34 x 21 mm	CE □		
SAFETY SEPARATOR Distanciador		0458-00-00	with connection box covered					
ELECTROMAGNETIC STARTER Arrancador Electromagnético		0473-00-35	35W	metal halide	183 x 83 x 66 mm	CE □		
		0473-00-07	70W	metal halide				
		0473-00-15	150W	metal halide				
ELECTRONIC STARTER Arrancador Electrónico		0474-00-35	35W	metal halide	150 x 79 x 34 mm	CE □		
		0474-00-07	70W	metal halide				
		0474-00-15	150W	metal halide				

DARK



			W		
DARK T5	1150-08-40-	 B 	8W	INCL ELEC	A = 362 / B = 345
	1150-13-40-	 B 	13W	INCL ELEC	A = 590 / B = 573
	1150-21-40-	 B 	21W	INCL ELEC	A = 921 / B = 904
	1150-28-40-	 B 	28W	INCL ELEC	A = 1221 / B = 1204

 T5 | INCLUDED |
 6500 K |
  65 |
  220V / 240V |
 50/60 Hz |
 CE |
  IP20 |
 



CONNEC T5	1150-00-20	20 cm
	1150-00-60	60 cm
	1150-01-20	120 cm

COLOUR | **B** |

Flexible Led Strip



		Dim	Lm	Lamp	Led/m	Led/roll			W	Vdc	IP	mA
LED STRIP IP20	0432-00-09	5 m x 8 mm	1140	Led 3528 / 0,06W	60	300	5 cm	3000°K ±10%	24	12	IP20	400
LED STRIP IP20	0432-00-10	5 m x 8 mm	1290	Led 3528 / 0,06W	60	300	5 cm	4000°K ±10%	24	12	IP20	400
LED STRIP IP20	0432-00-11	5 m x 10 mm	4500	Led 5050 / 0,185W	60	300	5 cm	3000°K ±10%	50	12	IP20	833
LED STRIP IP20	0432-00-12	5 m x 10 mm	4950	Led 5050 / 0,185W	60	300	5 cm	4000°K ±10%	50	12	IP20	833
LED STRIP IP20	0432-00-13	5 m x 10 mm	...	Led 5050 / 0,185W	60	300	5 cm	RGB	64	12	IP20	1066
LED STRIP IP65	0432-00-14	5 m x 8 mm	1100	Led 3528 / 0,06W	60	300	5 cm	3000°K ±10%	24	12	IP65	400
LED STRIP IP65	0432-00-15	5 m x 8 mm	1200	Led 3528 / 0,06W	60	300	5 cm	4000°K ± 10%	24	12	IP65	400
LED STRIP IP65	0432-00-16	5 m x 10 mm	4300	Led 5050 / 0,185W	60	300	5 cm	3000°K ±10%	50	12	IP65	833
LED STRIP IP65	0432-00-17	5 m x 10 mm	4950	Led 5050 / 0,185W	60	300	5 cm	4000°K ± 10%	50	12	IP65	833
LED STRIP IP65	0432-00-18	5 m x 10 mm	...	Led 5050 / 0,185W	60	300	5 cm	RGB	64	12	IP65	1066

Control remoto, consultar | Remote control, please consult | Commande à distance, consultez SVP | Consultare per controllo remoto | Kontrollsteuerung, bitte nachfragen

Dim Dimensiones | Dimensions | Dimensions | Dimensioni | Dimensionen

Lm Lumenes | Lumen | Lumen | Lumen | Lumen

Lamp Lámpara | Lamp | Lampe | Lampade | Lampen

Led/m Leds por metro | Leds per meter | Leds par mètre | Leds per metro | Leds pro meter

Led/roll Leds por rollo | Leds per roll | Leds par rouleaux | Leds per rotolo | Leds pro rolle

Divisible | Divisible | Divisible | Divisibile | Teilbar

Color Led | Led Color | Led Couleur | Colore Led | Led Farbe

W Potencia | Wattage | Puissance | Wattaggio | Watt

Vdc Tensión | Voltage | Voltage | Voltaggio | Spannung

IP Índice de protección | Protection rate | Indice de protection | Indice di protezione | Schutzdeckung gegen

mA Miliamperios | Milliampères | Milliampères | Milliampere | Milliampere



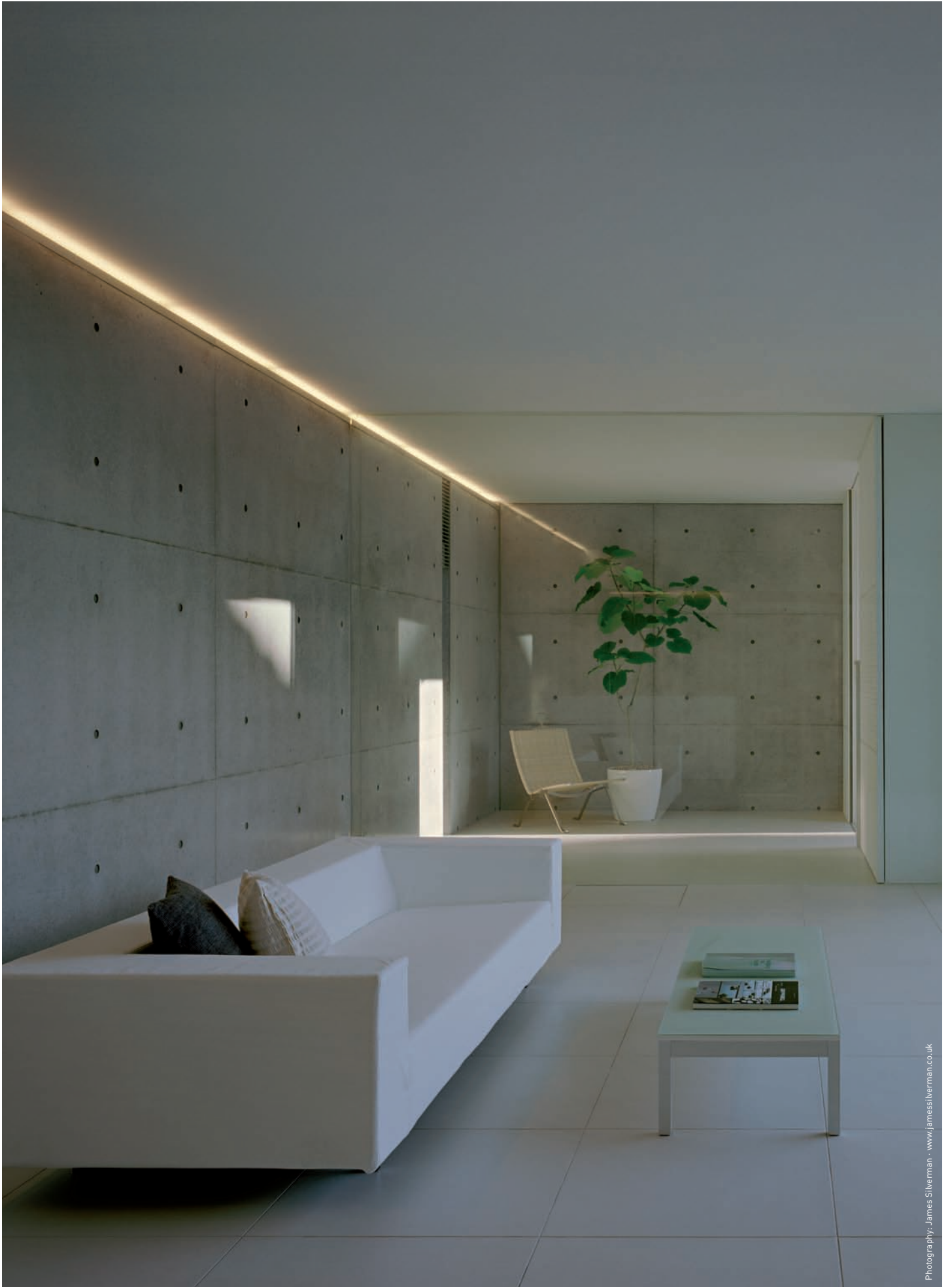
Constant Voltage Led Power Supply

	0401-05-12	50W	12V	111 x 36 x 80 mm
	0401-10-12	100W	12V	160 x 38 x 98 mm
	0401-15-12	150W	12V	200 x 38 x 100 mm
	0405-10-12	10W	12V	9 x 56 x 18 mm
	0405-24-12	24W	12V	9 x 56 x 35 mm
	0405-33-12	33W	12V	9 x 56 x 58 mm
	0405-54-12	54W	12V	9 x 56 x 70 mm
	0405-72-12	72W	12V	9 x 56 x 100 mm

Constant Current Led Driver

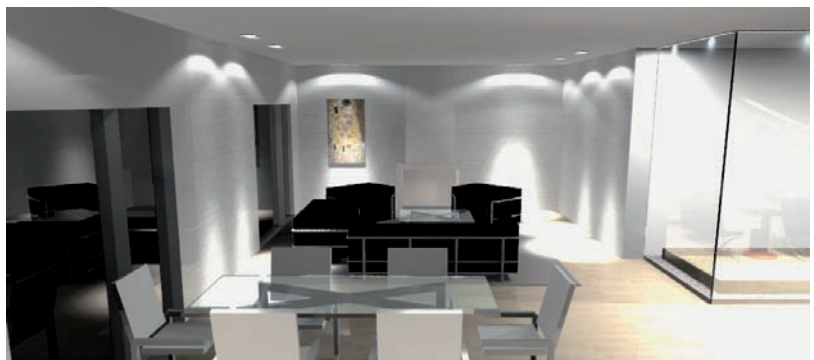
		0486-04-35	MAX 4W	350 mA	61 x 35 x 21 mm		
		0486-08-35	MAX 8W	350 mA	61 x 35 x 21 mm		
		0486-06-70	MAX 6W	700 mA	42 x 40 x 22 mm		
		0486-12-70	MAX 12W	700 mA	115 x 34 x 19 mm		
		Dimmable 1-10V	0486-20-00	MAX 20W	12 V	146 x 55 x 19 mm	
	IP68	0486-17-70	MAX 17W	700 mA	∅100 x 80 mm		
	MULTI-POWER		Dimmable 1-10V Push	0486-00-00	MAX 25W	350-700 mA	103 x 67 x 21 mm
		0486-11-00	MAX 50W	350-1050 mA, 48 V	124,5 x 79 x 22 mm		





Lighting Projects

Contact us at www.arkoslight.com

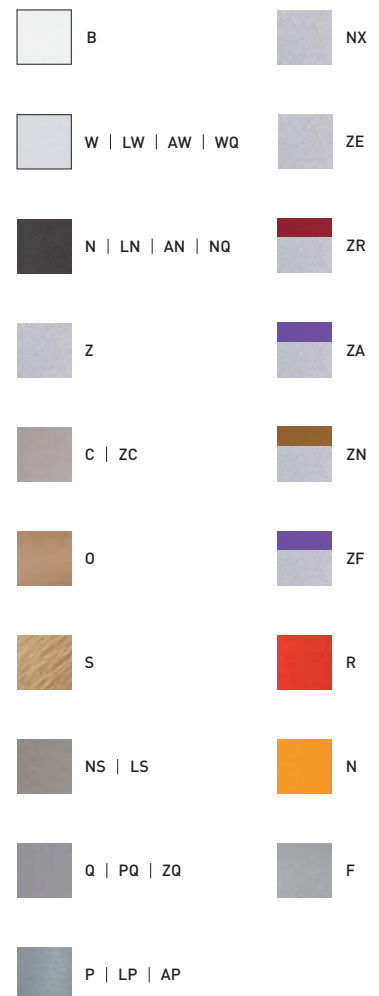


Technical Info

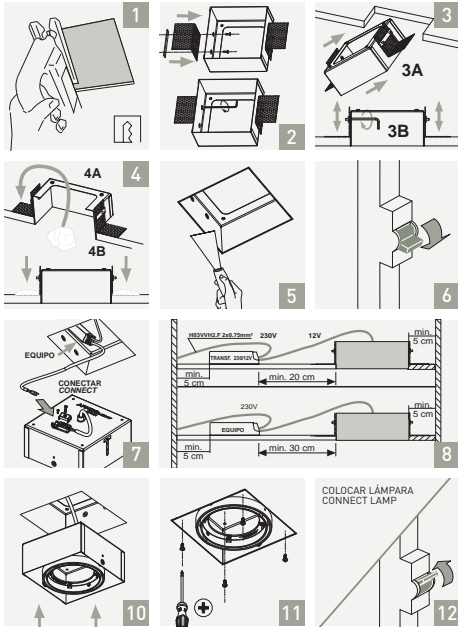
COLOURS

Acabados disponibles (según modelo) | **Available finishings** (depending on the models) | **Finitions disponibles** (en fonctions des modèles)
Finiture disponibile (secondo i modelli) | **Fertigungen erhältlich** (je nach Modell):

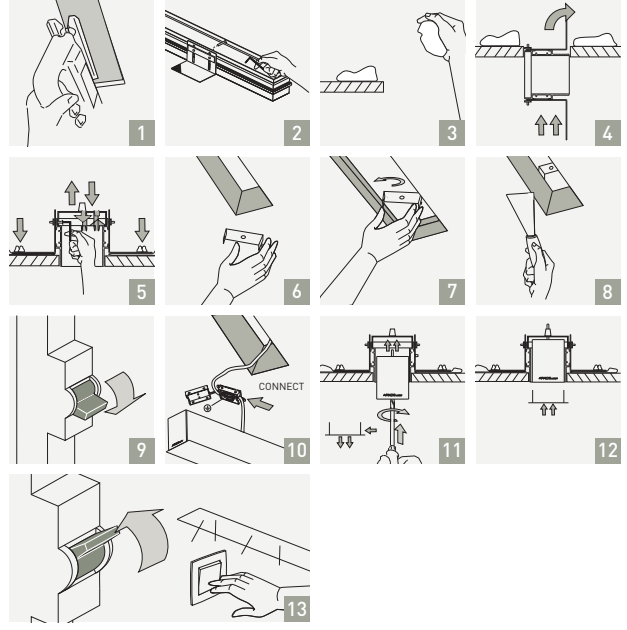
B	Blanco White Blanc Bianco Weiss
W	Blanco mate Matt white Blanc matt Bianco opaco Weissmatt
N	Negro mate Matt black Noir mat Nero opaco Schwarzmatt
Z	Aluminio Aluminium Aluminium Alluminio Aluminium
C	Cromo Chrome Chrome Cromo Chrome
O	Oro Gold plated Doré Oro Gold
S	Satinado Brushed Satiné Spazzolato Satin
NS	Niquel satinado Brushed steel Nickel satiné Nickel spazzolato Nickel satin
Q	Cromo mate Matt chrome Chrome mat Cromo opaco Chrome matt
P	Anodizado plata mate satinado Brushed silver matt anodized Argent mat satiné anodisé Argento opaco spazzolato anodizzato Eloxiert silber matt satin
NX	Acero Inoxidable Stainless Steel Acier Inoxidable Acciaio inossidabile NX Edelstahl
ZC	Aluminio Cromo Aluminium Chrome Aluminium Chrome Alluminio Cromo ZC Aluminium Chrome
ZQ	Aluminio cromo mate Aluminium matt chrome Aluminium Chrome mat Alluminio Cromo opaco Aluminium Chrome matt
ZE	Aluminio exterior Outdoor aluminium Aluminium extérieur Alluminio esterno Aussen aluminium
PQ	Aluminio - cromo mate Aluminium - matt chrome Aluminium - chrome mat Alluminio - cromo opaco Aluminium - chrome matt
WQ	Aluminio - blanco mate Aluminium - matt white Aluminium - blanc mat Alluminio - blanco opaco Aluminium - Weiss matt
NQ	Aluminio - negro mate Aluminium - matt black Aluminium - noir mat Alluminio - nero opaco Aluminium - Schwarzmatt
AN	Negro mate. Reflector asimétrico Matt black. Asymmetric reflector Noir mat. Réflecteur asymétrique Nero opaco. Riflettore asimetrico Scharzmatt matt. Asymmetrischem Reflektor
AW	Blanco mate. Reflector asimétrico Matt white. Asymmetric reflector Blanc mat. Réflecteur asymétrique Bianco opaco. Riflettore asimetrico Weiss matt. Asymmetrischem Reflektor
AP	Anodizado plata mate satinado. Reflector asimétrico Brushed silver matt anodized. Asymmetric reflector Argent mat satiné anodisé. Réflecteur asymétrique Argento opaco spazzolato anodizzato. Riflettore asimetrico Eloxiert silber matt satin. Asymmetrischem Reflektor
LN	Negro mate con lamas Matt black with louver Noir mat avec grille Nero opaco con darklight Scharzmatt mit Rastern
LW	Blanco mate con lamas Matt white with louver Blanc mat avec grille Bianco opaco con darklight Weiss matt mit Rastern
LP	Anodizado plata mate satinado con lamas Brushed silver matt anodized with louver Argent mat satiné anodisé avec grille Argento opaco spazzolato anodizzato con darklight Eloxiert silber matt satin mit Rastern
LS	Niquel satinado con difusor de lamas Brushed steel with louver Nickel satiné avec grille Nickel spazzolato con darklight Nickel satin mit Rastern
ZR	Aluminio con metacrilato rojo intenso arriba Aluminium with red methacrylate on the top Aluminium avec methacrilate rouge intense au dessus Alluminio con metacrilato rosso intenso sulla parte superiore Aluminium mit intensivem roten Methacrylat oben
ZA	Aluminio con metacrilato azul intenso arriba Aluminium with blue methacrylate on the top Aluminium avec methacrilate bleu intense au dessus Alluminio con metacrilato blu intenso sulla parte superiore Aluminium mit intensivem blauen Methacrylat oben
ZN	Aluminio con metacrilato naranja intenso arriba Aluminium with orange methacrylate on the top Aluminium avec methacrilate orange intense au dessus Alluminio con metacrilato arancia intensa sulla parte superiore Aluminium mit intensivem orangen Methacrylat oben
ZF	Aluminio con metacrilato gris intenso arriba Aluminium with grey methacrylate on the top Aluminium avec methacrilate gris intense au dessus Alluminio con metacrilato grigio intenso sulla parte superiore Aluminium mit intensivem grauen Methacrylat oben
R	Rojo Red Rouge Rosso Roten
N	Naranja Orange Orange Arancia Orangen
F	Gris Grey Gris Grigio Grauen



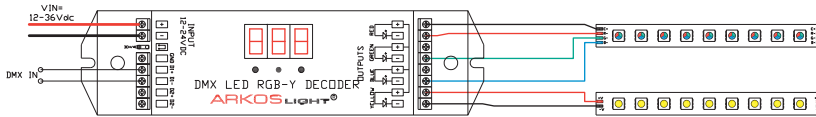
TRIMLESS MOUNTING



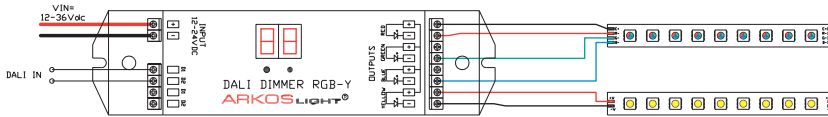
RECESSED MOUNTING



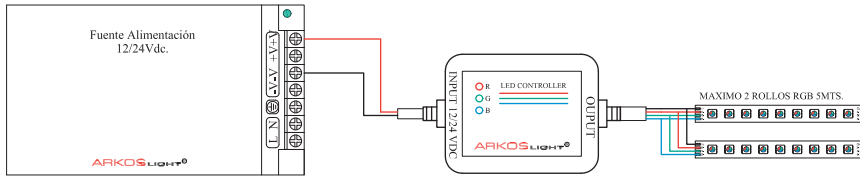
INSTALLATION SCHEMES



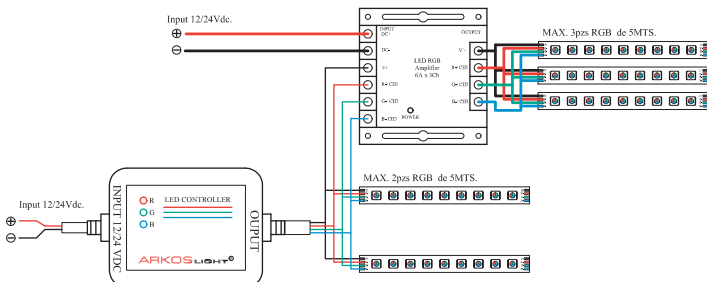
4 CHANNEL RGB-Y DMX DECODER
DECODIFICADOR DMX A 4 CANALES RGB-Y



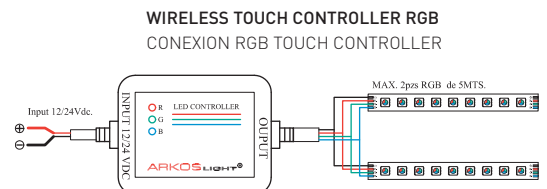
4 CHANNEL DALI DIMMER DECODER RGB-Y
DECODIFICADOR DALI A 4 CANALES RGB-Y



WIRELESS TOUCH CONTROLLER RGB WITH POWER SUPPLY
CONEXION CONTROLLER RGB CON FUENTE ALIMENTACION



WIRELESS TOUCH CONTROLLER RGB WITH RGB LED AMPLIFIER
AMPLIFICADOR RGB CON RGB CONTROLLER



WIRELESS TOUCH CONTROLLER RGB
CONEXION RGB TOUCH CONTROLLER

GLOSSARY OF SYMBOLS



AL	Aluminio	Aluminium	Aluminium	Alluminio	Aluminium
PC	Policarbonato	Polycarbonate	Polycarbonate	Policarbonato	Polycarbonat
PE	Polietileno	Polyethylene	Polyéthylène	Poietilene	Polyäthylen
GL	Cristal	Glass	Verre	Vetro	Glas
PPS	Polisulfona	Polysulfone	Polysulfone	Polysulfone	Polysulfon
INOX	Acero inoxidable	Stainless steel	Acier inoxydable	Acciaio inossidabile	Edelstahl
MATT	Mate	Matt	Opaque	Opaco	Matt
TRANS	Transparente	Transparent	Transparent	Trasparente	Transparent
	Fabricado en [Material]	Made of [Material]	Fabriqué en [Matériel]	Fabbricato in [Materiale]	Hergestellt aus [Material]
	Reflector [Material]	Reflector [Material]	Réflecteur [Matériel]	Riflettore [Materiale]	Reflektor [Material]
	Difuser [Material]	Diffuser [Material]	Diffuseur [Matériel]	Diffusore [Materiale]	Diffusor [Material]
	Lamas [material]	Louver [Material]	Grille [Matériel]	Darklight [Materiale]	Raster [Material]
	Filtros para alimentación	Filters for food	Des filtres pour alimentation	Filtri per alimentazione	Filter für Nahrungsmittel
CE	Norma EN-60.598	Standard EN-60.598	Norme EN-60.598	Normativa EN-60.598	Norm EN-60.598
	Clase I	Class I	Classe I	Classe I	Klasse I
	Clase II	Class II	Classe II	Classe II	Klasse II
	Clase III	Class III	Classe III	Classe III	Klasse III
	No apto para instalar sobre superficies normalmente inflamables	Non suitable for installation on conventionally inflammable surfaces	Pas adapté pour installer sur des surfaces normalement inflammables	Non adatto ad installazioni su superfici normalmente infiammabili	Nicht geeignet für Installation auf normal brennbaren Oberflächen
	Arrancador exterior	External starter	Ballast extérieur	Alimentatore esterno	Extener Starter
IPXX	Indice de protección	Protection rating	Indice de protection	Indice di protezione	Schutzkennziffer
IKXX	Indice de protección contra impactos	Impact Protection Rate	Indice de protection contre des impacts	Indicizzi di protezione contro impatti	Stoßfestigkeitsgrad
	Resistente a la corrosión	Corrosion resistant	Résistant à la corrosion	Resistenza alla corrosione	Resistent gegen Korrosion
	Distancia mínima de seguridad a objetos iluminados	Minimum safety distance to illuminated objects	Distance minimale de sécurité face aux objets illuminés	Distanza minima di sicurezza ad oggetti illuminati	Mindestabstand zu dem zu beleuchtenden Objekt
	Tensión de alimentación 12V	Bulb supply voltage 12V	Tension d'alimentation de l'ampoule 12V	Tensione di alimentazione della lampada 12V	Netzspannung 12V
	Tensión de alimentación 220-240V	Bulb supply voltage 220-240V	Tension d'alimentation de l'ampoule 220-240V	Tensione di alimentazione della lampada 220-240V	Netzspannung 220-240V
MAX 100W	Potencia máxima	Maximum power	Puissance maximum	Potenza massima	Maximale Leistung



	Transformador de seguridad	Safety transformer	Transformateur de sécurité	Trasformatore di sicurezza	Sicherheits-Vorschaltgerät mit Kurzschlussicherung
	Equipo no incluido	Equipment not included	Équipement non inclus	Alimentatore non compreso	Vorschaltgerät exklusive
	Equipo incluido	Equipment included	Équipement inclus	Alimentatore compreso	Vorschaltgerät inklusive
	Equipo electrónico incluido	Electronic equipment included	Équipement électronique inclus	Alimentatore elettronico compreso	Vorschaltgerät elektronische inklusive
	Alojamiento en mm para empotrables	Fitting whole for recessed luminaires in mm	Espace d'emplacement en mm pour encastrables	Foro in mm ad incasso	Einbauloch in mm
	Unidades de embalaje	Packaging unit	Unités par emballage	Unità d'imballo	Verpackungseinheit
	Ángulo de basculación	Tilting angle	Angle de basculation	Angolo di inclinazione	Drehwinkel - Kippwinkel
	Doble basculación	Double tilting acción	Double basculation	Doppia inclinazione	Doppelte Schwenkbarkeit
	Ángulo de giro	Rotation angle	Angle de rotation	Angolo di rotazione	Drehwinkel
	Conexión rápida	Fast connection	Conexion rapide	Collegamento rapido	Schnellanschluss
	Equipo conexionado	Connected equipment	Équipement connecté	Alimentatore collegato	Vorschaltgerät bereits angeschlossen
	Bloque de conexión no incluido	Terminal strip not included	Bande terminale connector exclus	Morsetto non compreso	Ohne Klemmenleiste
	Para carril Euroadapt	For Euroadapt track	Apadté pour rail Euroadapt	Per binario Euroadapt	Für Euroadapt-Schienen
	Sistema de solapamiento	Overlapping system	Système de superposition	Sistema di sovrapposizione	Überlappungssystem
	Regulable	Dimmable	Gradable	Dimmerabile	Dimmbar
	Dispositivo para alumbrado de emergencias	Emergency lighting device	Dispositif pour éclairage de secours	Dispositivo per illuminazione di emergenza	Notbeleuchtung
	Longitud del cable	Cable length	Longueur de câble	Lunghezza di cavo	Länge des Kabels
	Regulación rápida del cable de suspensión	Quick adjustment for cable suspension	Régulation rapide du câble de suspension	Regolazione rapida del cavo di sospensione	Schnelle Regulation del Hängekabels
4000 K	Temperatura de color	Colour Temperature	Température de couleur	Temperatura di colore	Farbtemperatur
	Mando a distancia	Remote Control	Commande à distance	Telecomando	Fernbedienung
	Temperatura máxima en superficie	Maximum surface temperature	Température maximale sur une surface	Temperatura massima in superficie	Maximale Temperatur an der Oberfläche
	Valido para techos desmontables (600x600mm)	Suitable for armstrong ceilings (600x600mm)	Valable également pour plafonds démontables (600x600mm)	Adatto a controsoffitti (600x600mm)	Geignet für Armstrong-Decken (600x600mm)
	Sin clip de fijación visto	Without visible fixation clips	Sans clip de fixation visible	Senza clip de fissaggio visibile	Ohne sichtbare Befestigungsklemmen
	Lampara LED	LED lamp	Lampe LED	Lampada LED	LED-Lampe
	Opción de instalación con lampara LED	Installation option with LED lamp	Option d'installation avec lampe LED	Opzione di installazione con lampada LED	Installationsmöglichkeit mit LED-Lampen
	Tipo de instalacion y dirección del haz de luz	Installation type and light beam direction	Type d'installation et direction du faisceau lumineux	Tipo d'impianto e direzione del fascio	Aut und Ausrichtung des Lichtkegels

LAMP TYPES INDEX

INCAND	LED	HALOGEN						FLUORESCENT					DISCHARGE						PAGES & FAMILY
	●									●									006 LEX
										●									006 FOX
										●									006 MINIFOX
										●					●				006 MAX
										●									006 MINIMAX
										●								●	006 ARKITECT
	●	●																●	006 POINT 220
	●	●																	006 SPY
										●									006 SPIN
										●									006 DRY
										●									006 TR & TC
										●									006 OPTIC
	●	●																●	006 LOOK
	●	●																●	006 ORBITAL
	●	●																●	006 ARKOS
								●											006 ARKOS T5
	●		●	●															006 GAP
	●		●	●															006 BASIC
	●		●	●						●						●			006 SQUARE
	●		●	●															006 A8
					●														006 DECO
		●						●										●	156 KON
	●	●						●										●	156 MOVE
	●			●															156 SPOT 50
		●						●										●	188 PROFILES
●											●								262 BRIGIT SUSPENSION
●								●											262 MOON
●	●	●																●	262 SUSPENSION
	●	●	●	●				●											262 ZOOM
						●													262 SPIRIT
						●				●									262 SURF
					●	●									●				262 TRIX MINI
		●						●										●	262 SPIDER
	●		●	●															262 ROBOTTIS
									●										262 PLUS ONE
●																			262 ZETA
	●	●																●	324 P220 WALL
	●																		324 SLIM
	●																		324 LED WALL LIGHTS
				●															324 SPIDER 50
												●							324 PIPE
												●							324 SIGNO
								●											348 P060 FLOOR
	●	●																●	348 P220 FLOOR
●	●																		358 BRIGIT FLOOR
●																			358 BOLLARD
	●																		358 STAR LED
				●				●		●				●					358 OUTDOOR FLOOR
●										●				●					358 WALL & SURFACE