

Table of content

MEAN WELL
Page 5

TCI
Page 18

eldoLED
Page 47

SNAPPY
Page 62

SC POWER
Page 64

EU CHIPS
Page 66

LEDstrips
Page 67

PROFILES
Page 91

CONTROLLERS
Page 105

CASAMBI
Page 121

CEILING- & PANEL LIGHTS
Page 139

FLOODLIGHT / TRI-PROOF & HIGH BAY,
Page 144

NOVA LUCE INDOOR
Page 147

NOVA LUCE OUTDOOR
Page 207

LINEAR LIGHTING
Page 223

DRIVER MANUFACTURER BRANDS



eldoLED



Meanwell, TCI, eldoLED, Snappy, SC Power, and EUCHIPS have a very large product range. It is therefore impossible to include all of their products in this catalog. So we present only a small selection of products.

**The manufacturers catalogs are available on request.
Please contact our sales department.**



MEAN WELL

Power Supplies



APV SERIES

Constant Voltage

8W / 12W / 16W / 25W / 35W

Non dimmable



Universal AC input / Full range

IP-Rating : IP42 (fully isolated)

Protections : Short circuit / Overload / Over Voltage

Warranty : 2 years

APV-Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		L	W	H
APV-8-12	12V	8,04 W	✓	60,0	30,0	23,5
APV-8-24	24V	8,16 W	✓			
APV-12-12	12V	12,00 W	✓	77,0	40,0	29,0
APV-12-24	24V	12,00 W	✓			
APV-16-12	12V	15,00 W	✓	77,0	40,0	29,0
APV-16-24	24V	16,08 W	✓			
APV-25-12	12V	25,20 W	✓	84,0	57,0	29,5
APV-25-24	24V	25,20 W	✓			
APV-35-12	12V	36,00 W	✓	84,0	57,0	29,5
APV-35-24	24V	36,00 W	✓			

LPV SERIES

Constant Voltage

20W / 35W / 60W / 100W / 150W



Input Voltage : 90-264 Vac / 180-305 Vac (LPV-150 only)

IP-Rating : IP67 (fully isolated)

Protections : Short circuit / Overload / Over Voltage / Over Temp. (LPV-150)

Warranty : 2 years

LPV-20 Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		L	W	H
LPV-20-12	12V	20,00 W	✓	118,0	35,0	26,0
LPV-20-24	24V	20,20 W	✓			
LPV-35 Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		L	W	H
LPV-35-12	12V	36,00 W	✓	148,0	40,0	30,0
LPV-35-24	24V	36,00 W	✓			
LPV-60 Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		L	W	H
LPV-60-12	12V	60,00 W	✓	162,5	42,5	32,0
LPV-60-24	24V	60,00 W	✓			
LPV-60-48	48V	60,00 W	✓			
LPV-100 Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		L	W	H
LPV-100-12	12V	102,00 W	✓	190,0	52,0	37,0
LPV-100-24	24V	100,80 W	✓			
LPV-100-48	48V	100,80 W	✓			
LPV-150 Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		L	W	H
LPV-150-12	12V	120,00 W	✓	191,0	63,0	37,5
LPV-150-24	24V	151,20 W	✓			
LPV-150-48	48V	153,60 W	✓			



LPF SERIES

Constant Voltage

16W / 25W / 40W / 60W / 90W

Input Voltage : 90-305 Vac

IP-Rating : IP67 (fully isolated) - (LPF-16 IP30)

Protections : Short circuit / Over current / Over voltage / Over temperature

Warranty : 5 years

Dimmable versions available on request.

LPF-16 Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		L	W	H
LPF-16-12	12V	16,08 W	✓	148,0	40,0	32,0
LPF-16-24	24V	16,08 W	✓			
LPF-16-48	48V	16,32 W	✓			
LPF-25 Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		L	W	H
LPF-25-12	12V	25,20 W	✓	148,0	40,0	32,0
LPF-25-24	24V	25,20 W	✓			
LPF-25-48	48V	25,44 W	✓			
LPF-40 Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		L	W	H
LPF-40-12	12V	40,08 W	✓	162,5	43,0	32,0
LPF-40-24	24V	40,08 W	✓			
LPF-40-48	48V	40,32 W	✓			
LPF-60 Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		L	W	H
LPF-60-12	12V	60,00 W	✓	162,5	43,0	32,0
LPF-60-24	24V	60,00 W	✓			
LPF-60-48	48V	60,00 W	✓			
LPF-90 Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		L	W	H
LPF-90-24	24V	90,00 W	✓	161,0	61,0	36,0
LPF-90-48	48V	90,24 W	✓			

MEAN WELL



SLD SERIES

Constant Voltage

50W / 80W / 150W

Input Voltage : 110-305 Vac

IP-Rating : IP20

Protections : Short circuit / Over current / Over voltage / Over temperature

Warranty : 3 years

SLD-50-Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		L	W	H
SLD-50-12	12V	50 W	✓	280	30	16,8
SLD-50-24	24V	50W	✓			
SLD-80-Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		L	W	H
SLD-80-12	12V	80W	✓	320	30	16,8
SLD-80-24	24V	80 W	✓			
SLD-150 Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		L	W	H
SLD-150-12	12V	150W	✓	330	35	22
SLD-150-24	24V	150W	✓			



ELG SERIES

Constant Voltage

75W / 100W / 150W / 200W / 240W / 300W

Input Voltage : 100-305 Vac

Case : metal case

IP-Rating : IP67 (Blanc-Type) / IP65 (A-Type)

Protections : Short circuit / Over current / Over voltage / Over temperature

Warranty : 5 years

ELG-75 Series	OUTPUT					SIZE (mm)		
	Voltage	Power	NO DIM	0-10V	DALI	L	W	H
ELG-75-12A-3Y	12V	60,00W	✓			180	63	35,5
ELG-75-12B-3Y	12V	60,00W		✓				
ELG-75-12AB-3Y	12V	60,00W		✓				
ELG-75-12DA-3Y	12V	60,00W			✓			
ELG-75-24A-3Y	24V	75,60W	✓					
ELG-75-24B-3Y	24V	75,60W		✓				
ELG-75-24AB-3Y	24V	75,60W		✓				
ELG-75-24DA-3Y	24V	75,60W			✓			
ELG-75-48A-3Y	48V	76,80W	✓					
ELG-75-48B-3Y	48V	76,80W		✓				
ELG-75-48AB-3Y	48V	76,80W		✓				
ELG-75-48DA-3Y	48V	76,80W			✓			

ELG-100 Series	OUTPUT					SIZE (mm)		
	Voltage	Power	NO DIM	0-10V	DALI	L	W	H
ELG-100-24A-3Y	24V	96,00W	✓			199	63	35,5
ELG-100-24B-3Y	24V	96,00W		✓				
ELG-100-24AB-3Y	24V	96,00W		✓				
ELG-100-24DA-3Y	24V	96,00W			✓			
ELG-100-48A-3Y	48V	96,00W	✓					
ELG-100-48B-3Y	48V	96,00W		✓				
ELG-100-48AB-3Y	48V	96,00W		✓				
ELG-100-48DA-3Y	48V	96,00W			✓			

ELG-150 Series	OUTPUT					SIZE (mm)		
	Voltage	Power	NO DIM	0-10V	DALI	L	W	H
ELG-150-12A-3Y	12V	120,00W	✓			219	63	35,5
ELG-150-12B-3Y	12V	120,00W		✓				
ELG-150-12AB-3Y	12V	120,00W		✓				
ELG-150-12DA-3Y	12V	120,00W			✓			
ELG-150-24A-3Y	24V	150,00W	✓					
ELG-150-24B-3Y	24V	150,00W		✓				
ELG-150-24AB-3Y	24V	150,00W		✓				
ELG-150-24DA-3Y	24V	150,00W			✓			
ELG-150-48A-3Y	48V	150,20W	✓					
ELG-150-48B-3Y	48V	150,20W		✓				
ELG-150-48AB-3Y	48V	150,20W		✓				
ELG-150-48DA-3Y	48V	150,20W			✓			

ELG-200 Series	OUTPUT		NO DIM	0-10V		SIZE (mm)		
	Voltage	Power				L	W	H
ELG-200-12A-3Y	12V	192,00W	✓			244	71	37,5
ELG-200-12B-3Y	12V	192,00W		✓				
ELG-200-12AB-3Y	12V	192,00W		✓				
ELG-200-12DA-3Y	12V	192,00W			✓			
ELG-200-24A-3Y	24V	201,60W	✓					
ELG-200-24B-3Y	24V	201,60W		✓				
ELG-200-24AB-3Y	24V	201,60W		✓				
ELG-200-24DA-3Y	24V	201,60W			✓			
ELG-200-48A-3Y	48V	199,68W	✓					
ELG-200-48B-3Y	48V	199,68W		✓				
ELG-200-48AB-3Y	48V	199,68W		✓				
ELG-200-48DA-3Y	48V	199,68W			✓			
ELG-240 Series	OUTPUT		NO DIM	0-10V		SIZE (mm)		
	Voltage	Power				L	W	H
ELG-240-24A-3Y	24V	240,00W	✓			244	71	37,5
ELG-240-24B-3Y	24V	240,00W		✓				
ELG-240-24AB-3Y	24V	240,00W		✓				
ELG-240-24DA-3Y	24V	240,00W			✓			
ELG-240-48A-3Y	48V	240,00W	✓					
ELG-240-48B-3Y	48V	240,00W		✓				
ELG-240-48AB-3Y	48V	240,00W		✓				
ELG-240-48DA-3Y	48V	240,00W			✓			
ELG-300 Series	OUTPUT		NO DIM	0-10V		SIZE (mm)		
	Voltage	Power				L	W	H
ELG-300-12A-3Y	12V	264,00W	✓			246	77	39,5
ELG-300-24A-3Y	24V	300,00W	✓					



PWM SERIES

Constant Voltage

40W / 60W / 90W / 120W / 200W
For LEDstrip dimming



Input Voltage : 90-305 Vac

IP-Rating : IP67 (fully isolated)

Dim : Build-in 3 in 1 (0-10V , PWM or res.) / Build-in **DALI** (DA & DA2 versions)

Build-in **KNX** (KN versions) / Build-in **CASAMBI** (BLE versions)

Protections : Short circuit / Overload / Over Voltage / Over temperature

Warranty : 5 years

PWM-40 Series	OUTPUT		DIMMING							SIZE (mm)		
	Voltage	Power	0-10V	PWM	Res.	DALI	DALI2			L	W	H
PWM-40-12	12V	40,08 W	✓	✓	✓	---	---	---	---	150,0	53,0	35,0
PWM-40-24	24V	40,08 W	✓	✓	✓	---	---	---	---			
PWM-40-48	48V	40,32 W	✓	✓	✓	---	---	---	---			

PWM-60 Series	OUTPUT		DIMMING							SIZE (mm)		
	Voltage	Power	0-10V	PWM	Res.	DALI	DALI2			L	W	H
PWM-60-12	12V	60,00 W	✓	✓	✓	---	---	---	---	150,0	53,0	35,0
PWM-60-24	24V	60,00 W	✓	✓	✓	---	---	---	---			
PWM-60-48	48V	60,00 W	✓	✓	✓	---	---	---	---			
PWM-60-12DA2	12V	60,00 W	---	---	---	✓	✓	---	---			
PWM-60-24DA2	24V	60,00 W	---	---	---	✓	✓	---	---			
PWM-60-12BLE	12V	60,00 W	---	---	---	---	---	✓	---			
PWM-60-24BLE	24V	60,00 W	---	---	---	---	---	✓	---			
PWM-60-48BLE	48V	60,00 W	---	---	---	---	---	✓	---			
PWM-60-12KN	12V	60,00 W	---	---	---	---	---	---	✓			
PWM-60-24KN	24V	60,00 W	---	---	---	---	---	---	✓			

PWM-90 Series	OUTPUT		DIMMING							SIZE (mm)		
	Voltage	Power	0-10V	PWM	Res.	DALI	DALI2			L	W	H
PWM-90-12	12V	90,00 W	✓	✓	✓	---	---	---	---	171,0	63,0	37,5
PWM-90-24	24V	90,00 W	✓	✓	✓	---	---	---	---			
PWM-90-48	48V	90,24 W	✓	✓	✓	---	---	---	---			
PWM-90-24DA2	24V	90,00 W	---	---	---	✓	✓	---	---			
PWM-90-48DA2	48V	90,24 W	---	---	---	✓	✓	---	---			

PWM-120 Series	OUTPUT		DIMMING							SIZE (mm)		
	Voltage	Power	0-10V	PWM	Res.	DALI	DALI2			L	W	H
PWM-120-12	12V	120,00 W	✓	✓	✓	---	---	---	---	191,0	63,0	37,5
PWM-120-24	24V	120,00 W	✓	✓	✓	---	---	---	---			
PWM-120-48	48V	120,00 W	✓	✓	✓	---	---	---	---			
PWM-120-12DA2	12V	120,00 W	---	---	---	✓	✓	---	---			
PWM-120-24DA2	24V	120,00 W	---	---	---	✓	✓	---	---			
PWM-120-12BLE	12V	120,00 W	---	---	---	---	---	✓	---			
PWM-120-24BLE	24V	120,00 W	---	---	---	---	---	✓	---			
PWM-120-12KN	12V	120,00 W	---	---	---	---	---	---	✓			
PWM-120-24KN	24V	120,00 W	---	---	---	---	---	---	✓			

PWM-200 Series	OUTPUT		DIMMING							SIZE (mm)		
	Voltage	Power	0-10V	PWM	Res.					L	W	H
PWM-200-12	12V	180,00 W	✓	✓	✓					191,0	63,0	37,5
PWM-200-24	24V	199,20 W	✓	✓	✓							
PWM-200-48	48V	200,10 W	✓	✓	✓							
PWM-200-12DA2	12V	180,00 W					✓					
PWM-200-24DA2	24V	199,20 W					✓					
PWM-200-48DA2	48V	200,10 W					✓					
PWM-200-24BLE	24V	199,2W						✓				
PWM-200-48BLE	48V	200,10W						✓				
PWM-200-12KN	12V	180,00 W							✓			
PWM-200-24KN	24V	199,20 W							✓			
PWM-200-48KN	48V	200,10 W							✓			



PCD SERIES

Constant Current

Input Voltage : 180-295 Vac **16W / 25W / 40W / 40W / 60W**

Case : Plastic case

IP-Rating : IP42

Protections : Short circuit / Over temperature

Warranty : 3 years

AC phase cut dimming

PCD-16 Series	OUTPUT		DIMMING	SIZE (mm)		
	Amperage	Output	Triac dimming	L	W	H
PCD-16-350B	350mA	24-48V	✓	84	57,0	29,5
PCD-16-700B	700mA	16-24V	✓			
PCD-16-1050B	1050mA	12-16V	✓			
PCD-16-1400B	1400mA	8-12V	✓			

PCD-25 Series	OUTPUT		DIMMING	SIZE (mm)		
	Amperage	Output	Triac dimming	L	W	H
PCD-25-350B	350mA	40-58V	✓	84	57,0	29,5
PCD-25-700B	700mA	24-36V	✓			
PCD-25-1050B	1050mA	16-24V	✓			
PCD-16-1400B	1400mA	12-18V	✓			

PCD-40 Series	OUTPUT		DIMMING	SIZE (mm)		
	Amperage	Output	Triac dimming	L	W	H
PCD-40-350B	350mA	70-108V	✓	128	60	31,5
PCD-40-500B	500mA	45-80V	✓			
PCD-40-700B	700mA	34-57V	✓			
PCD-40-1050B	1050mA	22-38V	✓			
PCD-40-1400B	1400mA	17-29V	✓			
PCD-40-1750B	1750mA	13-23V	✓			

PCD-60 Series	OUTPUT		DIMMING	SIZE (mm)		
	Amperage	Output	Triac dimming	L	W	H
PCD-60-500B	500mA	70-108V	✓	128	60	31,5
PCD-60-700B	700mA	50-86V	✓			
PCD-601050B	1050mA	34-57V	✓			
PCD-60-1400B	1400mA	25-43V	✓			
PCD-60-1750B	1750mA	20-34V	✓			
PCD-60-2000B	2000mA	18-30V	✓			
PCD-60-2400B	2400mA	15-25V	✓			

MEAN WELL

XLG SERIES Constant Current / Voltage

25W / 50W / 75W / 100W / 150W / 200W / 240W



Input Voltage : 100-305 Vac

Case : metal case

IP-Rating : IP67 (Blanc-Type) / IP65 (A-Type)

Protections : Short circuit / Over current / Over voltage / Over temperature

Warranty : 5 years

DA2 Dimmable versions available on request.

XLG-25 Series	OUTPUT		Wattage	Family					Dim 0-10V	SIZE (mm)		
	Voltage	Amperage		12V	24V	L Type	M Type	H Type		L	W	H
XLG-25-H-A	24-54V	250-1050mA	25W					✓		105	63	30
XLG-25-H-AB	24-54V	250-1050mA	25W					✓	✓			

XLG-50 Series	OUTPUT		Wattage	Family					Dim 0-10V	SIZE (mm)		
	Voltage	Amperage		12V	24V	L Type	M Type	H Type		L	W	H
XLG-50-H-A	24-54V	530-2100mA	50W					✓		105	63	30
XLG-50-H-AB	24-54V	530-2100mA	50W					✓	✓			

XLG-75 Series	OUTPUT		Wattage	Family					Dim 0-10V	SIZE (mm)		
	Voltage	Amperage		12V	24V	L Type	M Type	H Type		L	W	H
XLG-75-12A	8-12V	5A	75W	✓						140	63	32
XLG-75-12AB	8-12V	5A	75W	✓					✓			
XLG-75-24A	16-24V	3,1A	75W		✓							
XLG-75-24AB	16-24V	3,1A	75W		✓				✓			
XLG-75-L-A	53-107V	350-1050mA	75W			✓						
XLG-75-L-AB	53-107V	350-1050mA	75W			✓			✓			
XLG-75-H-AB	27-56V	650-2100mA	75W					✓				
XLG-75-H-AB	27-56V	650-2100mA	75W					✓	✓			

XLG-100 Series	OUTPUT		Wattage	Family					Dim 0-10V	SIZE (mm)		
	Voltage	Amperage		12V	24V	L Type	M Type	H Type		L	W	H
XLG-100-12A	8-12V	4-8A	100W	✓						140	63	32
XLG-100-12AB	8-12V	4-8A	100W	✓					✓			
XLG-100-24A	16-24V	2-4A	100W		✓							
XLG-100-24AB	16-24V	2-4A	100W		✓				✓			
XLG-100-L-A	71-142V	350-1050mA	100W			✓						
XLG-100-L-AB	71-142V	350-1050mA	100W			✓			✓			
XLG-75-H-AB	27-56V	875-2780mA	100W					✓				
XLG-75-H-AB	27-56V	875-2780mA	100W					✓	✓			

XLG-150 Series	OUTPUT		Wattage	Family					Dim 0-10V	SIZE (mm)		
	Voltage	Amperage		12V	24V	L Type	M Type	H Type		L	W	H
XLG-150-12A	8-12V	6,5-12,5A	150W	✓						180	63	35,5
XLG-150-12AB	8-12V	6,5-12,5A	150W	✓					✓			
XLG-150-24A	16-24V	3,25-6,25A	150W		✓							
XLG-150-24AB	16-24V	3,25-6,25A	150W		✓				✓			
XLG-150-L-A	120-214V	350-1050mA	150W			✓						
XLG-150-L-AB	120-214V	350-1050mA	150W			✓			✓			
XLG-150-M-A	60-107V	700-2100mA	150W				✓					
XLG-150-M-AB	60-107V	700-2100mA	150W				✓					
XLG-150-H-AB	27-56V	1400-4170mA	150W					✓				
XLG-150-H-AB	27-56V	1400-4170mA	150W					✓	✓			

XLG-200 Series	OUTPUT		Wattage	Family					Dim 0-10V	SIZE (mm)		
	Voltage	Amperage		12V	24V	L Type	M Type	H Type		L	W	H
XLG-200-12A	8-12V	8-16A	200W	✓						199	63	35,5
XLG-200-12AB	8-12V	8-16A	200W	✓					✓			
XLG-200-24A	16-24V	4,15-8,3A	200W		✓							
XLG-200-24AB	16-24V	4,15-8,3A	200W		✓				✓			
XLG-200-L-A	142-285V	350-1050mA	200W			✓						
XLG-200-L-AB	142-285V	350-1050mA	200W			✓			✓			
XLG-200-H-AB	27-56V	1750-5550mA	200W					✓				
XLG-200-H-AB	27-56V	1750-5550mA	200W					✓	✓			

XLG-240 Series	OUTPUT		Wattage	Family					Dim	SIZE (mm)		
	Voltage	Amperage		12V	24V	L Type	M Type	H Type		L	W	H
XLG-240-12A	8-12V	9-18A	240W	✓						219	63	35,5
XLG-240-12AB	8-12V	9-18A	240W	✓					✓			
XLG-240-24A	16-24V	5-10A	240W		✓							
XLG-240-24AB	16-24V	5-10A	240W		✓				✓			
XLG-240-L-A	178-342V	350-1050mA	240W			✓						
XLG-240-L-AB	178-342V	350-1050mA	240W			✓			✓			
XLG-240-M-A	90-171V	700-2100mA	240W				✓					
XLG-240-M-AB	90-171V	700-2100mA	240W				✓					
XLG-240-H-AB	27-56V	2200-6660mA	240W					✓				
XLG-240-H-AB	27-56V	2200-6660mA	240W					✓	✓			



NDR SERIES

Constant Voltage

DIN Series 75W / 120W / 240W / 480W

Input Voltage : 890-264 Vac

IP-Rating : IP20

Protections : Short circuit / Overload / Over voltage / Over temperature

Warranty : 3 years

NDR-75 Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		W	H	D
NDR-75-12	12V	75,60 W	✓	32,0	125,2	102,0
NDR-75-24	24V	76,80 W	✓			
NDR-75-48	48V	76,80 W	✓			

NDR-120 Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		W	H	D
NDR-120-12	12V	120,00 W	✓	40,0	125,2	113,5
NDR-120-24	24V	120,00 W	✓			
NDR-120-48	48V	120,00 W	✓			

NDR-240 Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		W	H	D
NDR-240-24	24V	240,00 W	✓	63,0	125,2	113,5
NDR-240-48	48V	240,00 W	✓			

HDR-480 Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		W	H	D
NDR-480-24	24V	480,00 W	✓	85,5	125,2	128,5
NDR-480-48	48V	480,00 W	✓			



HLG SERIES

Constant Voltage

150W / 185W / 240W / 320W / 480W / 600W

Input Voltage : 90-305 Vac

Case : metal case

IP-Rating : IP67 (Blanc-Type) / IP65 (A-Type)

Protections : Short circuit / Over current / Over voltage / Over temperature

Warranty : 7 years

HLG-150 Series	OUTPUT		DIMMING				SIZE (mm)		
	Voltage	Power	Non dim	1-10V	10V PWM	Resist.	L	W	H
HLG-150H-12A	12V	150,00 W	✓				228,0	68,0	38,8
HLG-150H-24A	24V	151,20 W	✓						
HLG-150H-24B	24V	151,20 W		✓	✓	✓			
HLG-150H-48A	48V	153,60 W	✓						
HLG-150H-48B	48V	153,60 W		✓	✓	✓			

HLG-185 Series	OUTPUT		DIMMING				SIZE (mm)		
	Voltage	Power	Non dim	1-10V	10V PWM	Resist.	L	W	H
HLG-185H-12A	12V	156,0 W	✓				228,0	68,0	38,8
HLG-185H-24A	24V	187,20 W	✓						
HLG-185H-24B	24V	187,20 W		✓	✓	✓			
HLG-185H-48A	48V	187,20 W	✓						
HLG-185H-48B	48V	187,20 W		✓	✓	✓			

HLG-240 Series	OUTPUT		DIMMING				SIZE (mm)		
	Voltage	Power	Non dim	1-10V	10V PWM	Resist.	L	W	H
HLG-240H-12A	12V	192,00 W	✓	---	---	---	244,2	68,0	38,8
HLG-240H-24A	24V	240,00 W	✓	---	---	---			
HLG-240H-24B	24V	240,00 W	---	✓	✓	✓			
HLG-240H-48A	48V	240,00 W	✓	---	---	---			
HLG-240H-48B	48V	240,00 W	---	✓	✓	✓			

HLG-320 Series	OUTPUT		DIMMING				SIZE (mm)		
	Voltage	Power	Non dim	1-10V	10V PWM	Resist.	L	W	H
HLG-320H-12A	12V	264,00 W	✓	---	---	---	252,0	90,0	43,8
HLG-320H-24A	24V	320,16 W	✓	---	---	---			
HLG-320H-24B	24V	320,16 W	---	✓	✓	✓			
HLG-320H-48A	48V	321,60 W	✓	---	---	---			
HLG-320H-48B	48V	321,60 W	---	✓	✓	✓			

HLG-480 Series	OUTPUT		DIMMING				SIZE (mm)		
	Voltage	Power	Non dim	1-10V	10V PWM	Resist.	L	W	H
HLG-480H-24A	24V	480,00 W	✓	---	---	---	262,0	125,0	43,8
HLG-480H-24B	24V	480,00 W	---	✓	✓	✓			
HLG-480H-48A	48V	480,00 W	✓	---	---	---			
HLG-480H-48B	48V	480,00 W	---	✓	✓	✓			

HLG-600 Series	OUTPUT		DIMMING				SIZE (mm)		
	Voltage	Power	Non dim	1-10V	10V PWM	Resist.	L	W	H
HLG-600H-12A	12V	480,00 W	✓	---	---	---	280,0	144,0	48,5
HLG-600H-24A	24V	600,00 W	✓	---	---	---			
HLG-600H-24B	24V	600,00 W	---	✓	✓	✓			
HLG-600H-48A	48V	600,00 W	✓	---	---	---			
HLG-600H-48B	48V	600,00 W	---	✓	✓	✓			



HDR SERIES

Constant Voltage

DIN Series 15W / 30W / 60W / 100W / 150W

Input Voltage : 85-264 Vac

IP-Rating : IP20

Protections : Short circuit / Overload / Over Voltage

Warranty : 3 years

HDR-15 Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		W	H	D
HDR-15-12	12V	15,00 W	✓	17,5	90,0	54,5
HDR-15-24	24V	15,20 W	✓			
HDR-15-48	48V	15,40 W	✓			
HDR-30 Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		W	H	D
HDR-30-12	12V	24,00 W	✓	35,0	90,0	54,5
HDR-30-24	24V	36,00 W	✓			
HDR-30-48	48V	36,00 W	✓			
HDR-60 Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		W	H	D
HDR-60-12	12V	54,00 W	✓	52,5	90,0	54,5
HDR-60-24	24V	60,00 W	✓			
HDR-60-48	48V	60,00 W	✓			
HDR-100 Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		W	H	D
HDR-100-12	12V	85,20 W	✓	70,0	90,0	54,5
HDR-100-24	24V	92,00 W	✓			
HDR-100-48	48V	92,20 W	✓			
HDR-100-N Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		W	H	D
HDR-100-12N	12V	90,00 W	✓	70,0	90,0	54,5
HDR-100-24N	24V	100,80 W	✓			
HDR-100-48N	48V	100,80 W	✓			
HDR-150 Series	OUTPUT		DIMMING Non dim	SIZE (mm)		
	Voltage	Power		W	H	D
HDR-150-12	12V	135,60 W	✓	105,0	90,0	54,5
HDR-150-24	24V	150,00 W	✓			
HDR-150-48	48V	153,60 W	✓			



Input Voltage : 90-305 Vac

IP-Rating : XLN IP67 XLC IP20 NFC Program

Protections : Short circuit / Overload / Over Voltage/Overtemp

Warranty : 5 years

XLN-25 Series	OUTPUT			Family			Dim		SIZE (mm)		
	Voltage	Amperage	Wattage	Cons. voltage	H Type		1-10V	Push	L	W	H
XLN-25-12	12V	2,1A	25W	✓					114	44	32
XLN-25-24	24	1,05A	25W	✓							
XLN-25-H	9-54V	300-1050mA	25W		✓						
XLN-25-H-B	9-54V	300-1050mA	25W		✓		✓				
XLN-25-H-DA2	9-54V	300-1050mA	25W		✓	✓		✓			

XLN-40 Series	OUTPUT			Family			Dim		SIZE (mm)		
	Voltage	Amperage	Wattage	Cons. Voltage	H Type		1-10V	Push	L	W	H
XLN-40-12	12V	2,1A	40W	✓					114	44	32
XLN-40-24	24	1,05A	40W	✓							
XLN-40-H	9-54V	600-1400mA	40W		✓						
XLN-40-H-B	9-54V	600-1400mA	40W		✓		✓				
XLN-40-H-DA2	9-54V	600-1400mA	40W		✓	✓		✓			

XLN-60 Series	OUTPUT			Family			Dim		SIZE (mm)		
	Voltage	Amperage	Wattage	Cons. Voltage	H Type		1-10V	Push	L	W	H
XLN-60-12	12V	5A	60W	✓					141,5	49	32
XLN-60-12-B	12V	5A	60W	✓			✓				
XLN-60-12-DA2	12V	5A	60W	✓		✓		✓			
XLN-60-24	24V	2,5A	60W	✓							
XLN-60-24-B	24V	2,5A	60W	✓			✓				
XLN-60-24-DA2	24V	2,5A	60W	✓		✓		✓			
XLN-60-48	48V	1,25A	60W	✓							
XLN-60-48-B	48V	1,25A	60W	✓			✓				
XLN-60-48-DA2	48V	1,25A	60W	✓		✓		✓			
XLN-60-H	9-54V	900-1700mA	60W		✓						
XLN-60-H-B	9-54V	900-1700mA	60W		✓		✓				
XLN-60-H-DA2	9-54V	900-1700mA	60W		✓	✓		✓			

XLC-25 Series	OUTPUT			Family			Dim		SIZE (mm)		
	Voltage	Amperage	Wattage	Cons. voltage	H Type		1-10V	Push	L	W	H
XLC-25-12	12V	2,1A	25W	✓					107	40	32
XLC-25-24	24	1,05A	25W	✓							
XLC-25-H-N	9-54V	300-1050mA	25W		✓						
XLC-25-H-BN	9-54V	300-1050mA	25W		✓		✓				
XLC-25-H-DA2N	9-54V	300-1050mA	25W		✓	✓		✓			

XLC-40 Series	OUTPUT			Family			Dim		SIZE (mm)		
	Voltage	Amperage	Wattage	Cons. Voltage	H Type		1-10V	Push	L	W	H
XLC-40-12	12V	2,1A	40W	✓					114	44	32
XLC-40-24	24	1,05A	40W	✓							
XLC-40-H-N	9-54V	600-1400mA	40W		✓						
XLC-40-H-BN	9-54V	600-1400mA	40W		✓		✓				
XLC-40-H-DA2N	9-54V	600-1400mA	40W		✓	✓		✓			

XLC-60 Series	OUTPUT			Family			Dim		SIZE (mm)		
	Voltage	Amperage	Wattage	Cons. Voltage	H Type		1-10V	Push	L	W	H
XLC-60-12	12V	5A	60W	✓					141,5	49	32
XLC-60-12-B	12V	5A	60W	✓			✓				
XLC-60-12-DA2	12V	5A	60W	✓		✓		✓			
XLC-60-24	24V	2,5A	60W	✓							
XLC-60-24-B	24V	2,5A	60W	✓			✓				
XLC-60-24-DA2	24V	2,5A	60W	✓		✓		✓			
XLC-60-48	48V	1,25A	60W	✓							
XLC-60-48-B	48V	1,25A	60W	✓			✓				
XLC-60-48-DA2	48V	1,25A	60W	✓		✓		✓			
XLC-60-H-N	9-54V	900-1700mA	60W		✓						
XLN-60-H-BN	9-54V	900-1700mA	60W		✓		✓				
XLN-60-H-DA2N	9-54V	900-1700mA	60W		✓	✓		✓			



LCM SERIES

Constant Current

25W / 40W / 60W

Input Voltage :180-277 Vac

IP-Rating : IP20

Dim : 0-10V, PWM or resistor / Push over the mains (DALI versions)

(DA2 versions) Dali DT8 version only LCM40-TW

Build-in (KN versions) / Build-in (BLE versions)

Protections : Short circuit / Over voltage (40W / 60W only) / Over temperature

Warranty : 3 years LCM-40TW 5 years

LCM-25 Series	DIMMING								SIZE (mm)		
	0-10V	PWM	Res.	DALI DT8		PUSH			W	H	D
LCM-25	✓	✓	✓						105	68	23
LCM-25BLE							✓		105	68	23
LCM-25DA2					✓	✓			105	68	23
LCM-25KN								✓	105	68	23

LCM-40 Series	DIMMING								SIZE (mm)		
	0-10V	PWM	Res.	DALI DT8		PUSH			W	H	D
LCM-40	✓	✓	✓						123,5	81,5	23
LCM-40BLE							✓		123,5	81,5	23
LCM-40DA2					✓	✓			123,5	81,5	23
LCM-40KN								✓	123,5	81,5	23
LCM-40TW				✓					123,5	81,5	23

LCM-60 Series	DIMMING								SIZE (mm)		
	0-10V	PWM	Res.	DALI DT8		PUSH			W	H	D
LCM-60	✓	✓	✓						123,5	81,5	23
LCM-60BLE							✓		123,5	81,5	23
LCM-60DA2					✓	✓			123,5	81,5	23
LCM-60KN								✓	123,5	81,5	23

LCM-25 Series	Current	350 mA	500 mA	600 mA	700 mA	900 mA	1050 mA	---
	Voltage	6-54 V	6-50 V	6-42 V	6-36 V	6-28 V	6-24 V	---
	Rated Power	18,90 W	25,20 W	25,20 w	25,20 W	25,20 W	25,20 W	---
LCM-40 Series	Current	350 mA	500 mA	600 mA	700 mA	900 mA	1050 mA	---
	Voltage	2-100 V	2-80 V	2-67 V	2-57 V	2-45 V	2-40 V	---
	Rated Power	42,00 W	42,00 W	42,00 W	42,00 W	42,00 W	42,00 W	---
LCM-60 Series	Current	---	500 mA	600 mA	700 mA	900 mA	1050 mA	1400 mA
	Voltage	---	2-90 V	2-90 V	2-86 V	2-67 V	2-57 V	2-42 V
	Rated Power	---	60,30 W	60,30 W	60,30 W	60,30 W	60,30 W	60,30 W



LED drivers
Alimentatori LED

Your Lighting Partner

constant
CURRENT

constant
VOLTAGE

**RIPPLE
FREE**

Pst LM ≤ 1
SVM ≤ 0,4



UNIVERSALE 20



UNIVERSALE 20 BI



Article	Code	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
UNIVERSALE 20	122201	CONSTANT CURRENT OUTPUT				-25 - +50	80	0,97	> 88 %
UNIVERSALE 20 BI	122201 BI	13,0	10-54	250 mA	59				
		19,0	2-54	350 mA					
		20,0	2-50	400 mA					
		20,0	2-44	450 mA					
		20,0	2-40	500 mA					
		20,0	2-37	550 mA					
		20,0	2-34	600 mA					
		20,0	2-29	700 mA					
		CONSTANT VOLTAGE OUTPUT							
16.0	24V const.	700 mA max.	—						

Article code	Discription	Housing Size (mm)		
		L	W	H
122201	UNIVERSALE 20 electronic driver	111,00	52,00	22,00
122201BI	UNIVERSALE 20 BI electronic driver (Build-In)	92,00	52,00	22,00

MP 50 K3

constant
CURRENT

**RIPPLE
FREE**

Pst LM ≤ 1
SVM ≤ 0,4



MP 50 K3



MP 50 BI



Article	Code	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
MP 50 K3	122204	25,0	2-74	350 mA	90	-25 - +50	85	0,95	> 89 %
MP 50 BI	122460	35,0	2-72	500 mA					
		39,0	2-72	550 mA					
		46,0	2-72	650 mA					
		50,0	2-71	700 mA					
		50,0	2-66	750 mA					
		50,0	2-58	850 mA					
		50,0	2-55	900 mA					
		50,0	2-48	1050 mA					
						-25 - +45			

Article code	Discription	Housing Size (mm)		
		L	W	H
122204	MP 25 K3 electronic driver	124,00	79,00	22,00
122460	MP 25 BI electronic driver (Build-In)	124,00	79,00	22,00

ADIM PUSH constant CURRENT constant VOLTAGE

IS 15885 (Part 2 / Sec 13) UL-CLASS2 05 KEMA EUR M M EL SELV 60V

RIPPLE FREE Pst LM ≤ 1 SVM ≤ 0,4

AM PWM DIMMING

AM DIMMING

DIM-TO-WARM

DC MINI JOLLY

DC MINI JOLLY BI

2kV DIFF. 4kV COMM. ACTIVE PFC DIP-SWITCH SEC. SWITCH SAFETY PROTECTIONS

Article	Code	Dimming type	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
DC MINIJOLLY	125400 151400	AM/PWM AM	CONSTANT CURRENT OUTPUT				-25 - +50	80	0,95	> 85 %
DC MINIJOLLY BI	125404 151404	AM/PWM AM	13,00	20-53	250 mA	59				
			15,00	20-52	300 mA					
			18,00	15-50	350 mA					
			20,00	15-50	400 mA					
			20,00	5-45	450 mA					
			20,00	5-40	500 mA					
			20,00	3-37	550 mA					
			20,00	3-34	600 mA					
			20,00	3-31	650 mA					
			20,00	3-29	700 mA					
			20,00	3-27	750 mA					
			20,00	3-25	800 mA					
			20,00	3-24	850 mA					
			20,00	3-23	900 mA					
			CONSTANT VOLTAGE OUTPUT							
			11,0	12V const.	900 mA max.	—				
			20,0	24V const.	900 mA max.	—				

Article code	Discription	Housing Size (mm)		
		L	W	H
125400	DC MINIJOLLY electronic driver / AM/PWM dimming	110,40	52,00	22,00
151400	DC MINIJOLLY electronic driver / AM dimming	110,40	52,00	22,00
125404	DC MINIJOLLY BI dimmable electr. driver (Build-In) / AM/PWM dimming	92,00	52,00	22,00
151404	DC MINIJOLLY BI dimmable electr. driver (Build-In) / AM dimming	92,00	52,00	22,00

JOLLY HC 39 - 1...10V & PUSH

0/1...10 V PUSH constant CURRENT

ERC 05 KEMA EUR M M EL SELV 60V

RIPPLE FREE Pst LM ≤ 1 SVM ≤ 0,4

DC JOLLY HC

DC JOLLY HC BI

3,5kV DIFF. 4kV COMM. ACTIVE PFC DIP-SWITCH SYNC. SEC. SWITCH SAFETY PROTECTIONS

Article	Code	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
DC JOLLY HC MV	127021	15,0	2-42	350 mA	55	-25 - +50	80	0,95	> 90
DC JOLLY HC BI	127022	21,0	2-42	500 mA					
		23,0	2-42	550 mA					
		27,0	2-42	650 mA					
		29,0	2-42	700 mA					
		31,0	2-42	750 mA					
		35,0	2-42	850 mA					
		37,0	2-42	900 mA					
		39,0	2-37	1050 mA		-25 - +45			

Article code	Discription	Housing Size (mm)		
		L	W	H
127021	DC JOLLY HC MV dimmable electronic driver with DIP-SWITCH	103,00	67,00	21,00
127022	DC JOLLY HC BI dimmable electr. driver with DIP-SWITCH (Build-In)	90,00	67,00	21,00



DC JOLLY US



DC JOLLY US BI



Article	Code	Dimming type	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
DC JOLLY US	126421 151421	AM/PWM AM	CONSTANT CURRENT OUTPUT				-25 - +45	75	0,95	> 88 %
DC JOLLY US BI	126450 151450	AM/PWM AM	13,00	15-53	250 mA	59				
			16,00	15-53	300 mA					
			18,00	10-53	350 mA					
			21,00	10-53	400 mA					
			23,00	5-52	450 mA					
			25,00	2-50	500 mA					
			27,00	2-50	550 mA					
			30,00	2-50	600 mA					
			32,00	2-49	650 mA					
			32,00	2-46	700 mA					
			20,00	2-27	750 mA					
			20,00	2-25	800 mA					
			20,00	2-24	850 mA					
			20,00	2-22	900 mA					
			CONSTANT VOLTAGE OUTPUT							
			11,0	12V const.	900 mA max.	—				
			20,0	24V const.	830 mA max.	—				

Article code	Discription	Housing Size (mm)		
		L	W	H
126421	DC JOLLY US electronic driver / AM/PWM dimming	103,00	67,00	21,00
151421	DC JOLLY US electronic driver / AM dimming	103,00	67,00	21,00
126450	DC JOLLY US BI dimmable electr. driver (Build-In) / AM/PWM dimming	90,00	67,00	21,00
151450	DC JOLLY US BI dimmable electr. driver (Build-In) / AM dimming	90,00	67,00	21,00

MAXI JOLLY US 60 - 1...10V & PUSH

ADIM PUSH constant CURRENT

IS 15885 (Part 2 / Sec 13)
EAC R-41049751
DAMP LOC. TION CULUS EN05 KEMA EUR 110
EL SELV 120V

RIPPLE FREE
Pst LM ≤ 1
SVM ≤ 0,4

AM PWM
DIMMING

AM
DIMMING

DIM-TO-WARM



DC MAXI JOLLY US



DC MAXI JOLLY US BI

4kV DIFF. 5kV COMM. ACTIVE PFC DIP-SWITCH 12V AUX. 100 mA SYNC. NTC INPUT SEC. SWITCH SAFETY PROTECTIONS

Article	Code	Dimming type	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
DC MAXI JOLLY US	127411	AM/PWM	CONSTANT CURRENT OUTPUT				-25 - +50	90	0,95	> 92 %
	151411	AM								
DC JOLLY US BI	125462	AM/PWM	25,0	2-74	350 mA	90				
	151462	AM	35,0	2-72	500 mA					
			39,0	2-72	550 mA					
			46,0	2-72	650 mA					
			50,0	2-72	700 mA					
			54,0	2-72	750 mA					
			60,0	2-70	850 mA					
			60,0	2-66	900 mA					
			60,0	2-60	1000 mA					
			60,0	2-57	1050 mA					

Article code	Discription	Housing Size (mm)		
		L	W	H
127411	DC MAXI JOLLY US electronic driver / AM/PWM dimming	124,00	79,00	22,00
151411	DC MAXI JOLLY US electronic driver / AM dimming	124,00	79,00	22,00
125462	DC MAXI JOLLY US BI dimmable electr. driver (Build-In) / AM/PWM dimming	124,00	79,00	22,00
151462	DC MAXI JOLLY US BI dimmable electr. driver (Build-In) / AM dimming	124,00	79,00	22,00

MAXI JOLLY HV 60 - 1...10V & PUSH

0/1...10 V PUSH constant CURRENT

IS 15885 (Part 2 / Sec 13)
EAC R-41049751
DAMP LOC. TION CULUS EN05 KEMA EUR 110
EL SELV 120V

RIPPLE FREE
Pst LM ≤ 1
SVM ≤ 0,4

AM PWM
DIMMING

AM
DIMMING

DIM-TO-WARM



DC MAXI JOLLY HV



DC MAXI JOLLY HV BI

4kV DIFF. 5kV COMM. ACTIVE PFC DIP-SWITCH 12V AUX. 100 mA SYNC. NTC INPUT SEC. SWITCH SAFETY PROTECTIONS

Article	Code	Dimming type	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
DC JOLLY HV	127414	AM/PWM	CONSTANT CURRENT OUTPUT				-25 - +50	90	0,95	> 92 %
	151414	AM								
DC JOLLY HV BI	127414BI	AM/PWM	28,0	20-112	250 mA	119				
	151414BI	AM	34,0	20-112	300 mA					
			39,0	20-112	350 mA					
			45,0	20-112	400 mA					
			50,0	20-112	450 mA					
			56,0	2-112	500 mA					
			60,0	2-110	550 mA					
			60,0	2-100	600 mA					
			60,0	2-92	650 mA					
			60,0	2-86	700 mA					

Article code	Discription	Housing Size (mm)		
		L	W	H
127414	DC JOLLY HV electronic driver / AM/PWM dimming	124,00	79,00	22,00
151414	DC JOLLY HV electronic driver / AM dimming	124,00	79,00	22,00
127414BI	DC JOLLY HV BI dimmable electr. driver (Build-In) / AM/PWM dimming	124,00	79,00	22,00
151414BI	DC JOLLY HV BI dimmable electr. driver (Build-In) / AM dimming	124,00	79,00	22,00



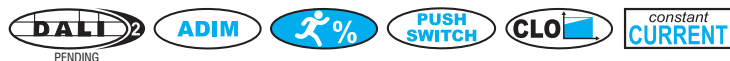
JOLLY DIN 32 - 1...10V & PUSH



Article	Code	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
JOLLY DIN	127100	10,0	2-50	200 mA	59	-25 - +50	75	0,95	> 88 %
		13,0	2-52	250 mA					
		16,0	2-53	300 mA					
		19,0	2-53	350 mA					
		21,0	2-53	400 mA					
		24,0	2-53	450 mA					
		27,0	2-53	500 mA					
		29,0	2-53	550 mA					
		32,0	2-53	600 mA					
		32,0	2-49	650 mA					
		32,0	2-46	700 mA					
		32,0	2-42	750 mA					
		32,0	2-40	800 mA					

Article code	Discription	Housing Size (mm)		
		L	W	H
127100	JOLLY DIN electronic driver	36,00	70,00	90,00

MINI JOLLY EASY DALI



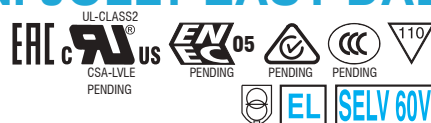
DIM-TO-WARM



MINI JOLLY EASY DALI



MINI JOLLY EASY DALI BI



Article	Code	Dimming type	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
DC MINIJOLLY EASY DALI	151140	AM	CONSTANT CURRENT OUTPUT				-25 - +50	75	0,92	> 86 %
			8,10	2-54	150 mA	59				
10,80	2-54	200 mA								
13,50	2-54	250 mA								
DC MINIJOLLY EASY DALI BI	151142	AM	16,20	2-54	300 mA					
			18,90	2-54	350 mA					
			21,60	2-54	400 mA					
			24,30	2-54	450 mA					
			25,00	2-50	500 mA					
			25,00	2-45,5	550 mA					
			25,00	2-42	600 mA					
			25,00	2-38,5	650 mA					
			25,00	2-36	700 mA					
			25,00	2-33,5	750 mA					
			25,00	2-31,5	800 mA					
			25,00	2-29,5	850mA					
			25,00	2-28	900mA					
			CONSTANT VOLTAGE OUTPUT							
22,0	24V const.	900 mA max.	—							

Article code	Discription	Housing Size (mm)		
		L	W	H
151140	DC MINIJOEY EASY DALI electronic driver / AM dimming	111,00	52,00	22,00
151142	DC MINIJOEY EASY DALI BI dimmable electr. driver (Build-In) / AM dimming	92,00	52,00	22,00



Article	Code	Power out	V out DC	I out DC	ta °C	tc °C	λ max. Power	max. Effic.
STMR DALI NFC	142180	0,5-12,0	5-45	100-700mA	-25 - +50	90	0,95	> 86 %

Article code	Discription	Housing Size (mm)	
		D	H
142180	STMR DALI NFC	57,2	22,3

MINI SLIM 15 DALI NFC



Article	Code	Power out	V out DC	I out DC	ta °C	tc °C	λ max. Power	max. Effic.
MINI SLIM 15 DALI NFC	142190	0,3-15,0	3-46	100-700mA	-25 - +40	80	0,98	> 86 %
MINI SLIM 15 DALI NFC BI	142191							

Article code	Discription	Housing Size (mm)		
		L	W	H
142190	MINI SLIM 15 DALI NFC	134,00	22,00	20,20
142191	MINI SLIM 15 DALI NFC BI	112,00	22,00	20,20

IPR4 DALI NFC IP68



Article	Code	Power out	V out DC	I out DC	ta °C	tc °C	λ max. Power	max. Effic.
IPR4 DALI NFC	141236	0,3-12	3-46	100-700mA	-25 - +60	75	0,95	> 86 %

Article code	Discription	Housing Size (mm)		
		L	W	H
141236	IPR4 DALI NFC	73,00	41,50	24,00



DC MINI JOLLY LC DALI



DC MINI JOLLY LC DALI BI

MINI JOLLY LC DALI 20



Article	Code	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
DC MINI JOLLY LC DALI	151395	CONSTANT CURRENT OUTPUT				25 - +50	75	0,95	> 88%
DC MINI JOLLY LC DALI BI	151396	5,0	15-50	100 mA	59				
		7,0	10-50	140 mA					
		9,0	5-50	180 mA					
		11,0	5-50	220 mA					
		13,0	5-50	260 mA					
		15,0	3-50	300 mA					
		17,0	3-50	340 mA					
		19,0	3-50	380 mA					
CONSTANT VOLTAGE OUTPUT				25 - +50	75	0,95	> 88%		
9	24V const.	380 mA max.	—						

Article code	Discription	Housing Size (mm)		
151395	MINI JOLLY LC DALI 20 electronic driver	L	W	H
151396	MINI JOLLY LC DALI 20 electronic driver	111,00	52,00	22,00
		108,00	52,00	22,00

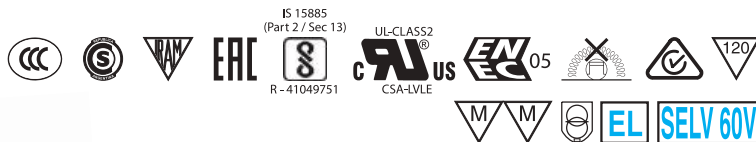
MINI JOLLY DALI 20



DC MINI JOLLY DALI



DC MINI JOLLY DALI BI



Article	Code	Dimming type	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
DC MINI JOLLY DALI	125403	AM/PWM AM	CONSTANT CURRENT OUTPUT				25 - +45	75	0,95	> 87
	151403		12,0	15-49	250 mA	55				
DC MINI JOLLY DALI BI	125403BI 151403BI	AM/PWM AM	17,0	10-49	350 mA					
			19,0	5-49	400 mA					
			20,0	5-45	450 mA					
			20,0	5-40	500 mA					
			20,0	3-36	550 mA					
			20,0	3-33	600 mA					
			20,0	3-28	700 mA					
			CONSTANT VOLTAGE OUTPUT							
16	24V const	700 mA max	—							

Article code	Discription	Housing Size (mm)		
125403	MINI JOLLY DALI 20 electronic driver / AM/PWM dimming	L	W	H
151403	MINI JOLLY DALI 20 electronic driver / AM dimming	110,40	52,00	22,00
125403BI	MINI JOLLY DALI 20 BI (Build-In) / AM/PWM dimming	92,00	52,00	22,00
151403BI	MINI JOLLY DALI 20 BI (Build-In) / AM dimming	92,00	52,00	22,00



DIM-TO-WARM



PROFESSIONALE DALI NFC



PROFESSIONALE DALI NFC BI



Article	Code	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
PROFESSIONALE 20 DALI NFC	142011	1...20	10...54	125...500 mA cost	59	-25 - +50	80	0,95	> 88 %
PROFESSIONALE 20 DALI NFC BI	142013								

Article code	Discription	Housing Size (mm)		
		L	W	H
142011	PROFESSIONALE 20 DALI NFC dimmable electronic driver with NFC	146,50	44,00	30,00
142013	PROFESSIONALE 20 DALI NFC BI dimmable electronic driver with NFC	97,00	43,00	30,00



Wireless programming trough NFC antenna and app. on smartphone

JOLLY DALI 32



DIM-TO-WARM



DC JOLLY DALI



DC JOLLY DALI BI



Article	Code	Dimming type	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
DC JOLLY DALI	125424 151424	AM/PWM AM	CONSTANT CURRENT OUTPUT			59	-25 - +45	75	0,95 Pout>12W	> 87 %
DC JOLLY DALI BI	125458 151458	AM/PWM AM	12,00	10-48	250 mA					
			14,00	10-48	300 mA					
			17,00	5-48	350 mA					
			19,00	5-48	400 mA					
			22,00	5-48	450 mA					
			24,00	5-48	500 mA					
			26,00	3-48	550 mA					
			28,00	3-48	600 mA					
			31,00	3-48	650 mA					
			32,00	3-48	700 mA					
			CONSTANT VOLTAGE OUTPUT			-	-25 - +45			
			10,0	12V const.	900 mA max.					
			20,0	24V const.	830 mA max.					

Article code	Discription	Housing Size (mm)		
		L	W	H
125424	DC JOLLY DALI electronic driver / AM/PWM dimming	103,00	67,00	21,00
151424	DC JOLLY DALI electronic driver / AM dimming	103,00	67,00	21,00
125458	DC JOLLY DALI BI dimmable electr. driver (Build-In) / AM/PWM dimming	90,00	67,00	21,00
151458	DC JOLLY DALI BI dimmable electr. driver (Build-In) / AM dimming	90,00	67,00	21,00



JOLLY EASY



JOLLY EASY BI

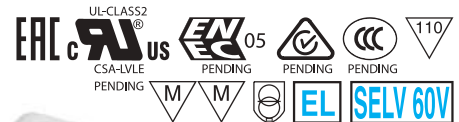


Article	Code	Dimming type	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
DC JOLLY EASY DALI	151100	AM	CONSTANT CURRENT OUTPUT				-25 - +45	85	0,95	> 90 %
DC JOLLY EASYDALI BI	151102	AM	16,20	10-54	300mA	59				
			18,90	2-54	350mA					
			21,60	2-54	400mA					
			24,30	2-54	450mA					
			27,00	2-54	500mA					
			29,70	2-54	550mA					
			32,40	2-54	600mA					
			35,10	2-54	650mA					
			37,8	2-54	700mA					
			38,00	2-51	750mA					
			38,00	2-48	800mA					
			38,00	2-45	850mA					
			38,00	2-43	900mA					
			38,00	2-40V	950mA					
			38,00	2-38	1000mA					
			38,00	2-36	1050mA					
CONSTANT VOLTAGE OUTPUT										
12,0	12V const.	1050 mA max.	13							
20,0	24V const.	1050 mA max.	25	-25 - +45						

Article code	Discription	Housing Size (mm)		
		L	W	H
151100	DC JOLLY EASY DALI electronic driver / AM dimming	103,00	67,00	21,00
151102	DC JOLLY EASY DALI BI dimmable electr. driver (Build-In) / AM dimming	90,00	67,00	21,00



JOLLY 38 DALI NFC



JOLLY 38 DALI NFC



JOLLY 38 DALI NFC BI



Article	Code	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
JOLLY 38 DALI NFC	151080	1,5...38	10...54	150...1050 mA cost	59	-25 - +50	88	0,90	> 90 %
JOLLY 38 DALI NFC BI	151082								

Article code	Discription	Housing Size (mm)		
		L	W	H
151080	JOLLY 38 DALI NFC dimmable electronic driver with NFC	103,00	67,00	21,00
151082	JOLLY 38 DALI NFC BI dimmable electronic driver with NFC	90,00	67,00	21,00



Wireless programming trough NFC antenna and app. on smartphone



PROFESSIONALE DALI



PROFESSIONALE DALI BI

PROFESSIONALE DALI 38

Article	Code	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
PROFESSIONALE DALI	127490	16,0	10-54	300 mA	59	-25 - +50	80	0,95	> 90 %
PROFESSIONALE DALI	127492	18,5	10-54	350 mA					
		21,5	10-54	400 mA					
		24,0	10-54	450 mA					
		27,0	10-54	500 mA					
		29,5	10-54	550 mA					
		32,0	10-54	600 mA					
		35,0	10-54	650 mA					
		36,0	10-51	700 mA					
		38,0	10-50	750 mA					
		38,0	10-47	800 mA					
		38,0	10-44	850 mA					
		38,0	10-42	900 mA					
		38,0	10-40	950 mA					
		38,0	10-38	1000 mA					
		38,0	10-36	1050 mA					

Article code	Discription	Housing Size (mm)		
		L	W	H
127490	PROFESSIONALE DALI dimmable electronic driver with DALI	146,50	44,00	30,00
127492	PROFESSIONALE DALI BI dimmable electronic driver DALI	97,00	43,00	30,00

PROFESSIONALE DALI NFC 38



Article	Code	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
PROFESSIONALE DALI NFC	142010	3...38	10...54	300...1050 mA cost	59	-25 - +50	80	0,95	> 90 %
PROFESSIONALE DALI NFC BI	142012								

Article code	Discription	Housing Size (mm)		
		L	W	H
142010	PROFESSIONALE DALI NFC dimmable electronic driver with NFC	146,50	44,00	30,00
142012	PROFESSIONALE DALI NFC BI dimmable electronic driver with NFC	97,00	43,00	30,00



Wireless programming trough NFC antenna and app. on smartphone



DC MAXI JOLLY US DALI



DC MAXI JOLLY US DALI BI



Article	Code	Dimming type	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
DC MAXI JOLLY US DALI	127413 151413	AM/PWM AM	25,0	2-74	350 mA	90	-25 - +50	90	0,95	> 92 %
			35,0	2-72	500 mA					
			39,0	2-72	550 mA					
			46,0	2-72	650 mA					
DC MAXI JOLLY US DALI BI	125464 151464	AM/PWM AM	50,0	2-72	700 mA	90	-25 - +50	90	0,95	> 92 %
			54,0	2-72	750 mA					
			60,0	2-70	850 mA					
			60,0	2-66	900 mA					
			60,0	2-60	1000 mA					
			60,0	2-57	1050 mA					
			60,0	2-57	1050 mA					

Article code	Discription	Housing Size (mm)		
		L	W	H
127413	DC MAXI JOLLY US DALI electronic driver/ AM/PWM dimming	124,00	79,00	22,00
151413	DC MAXI JOLLY US DALI electronic driver/ AM dimming	124,00	79,00	22,00
125464	DC MAXI JOLLY US DALI electronic driver/ AM/PWM dimming (Build-In)	124,00	79,00	22,00
151464	DC MAXI JOLLY US DALI electronic driver/ AM dimming (Build-In)	124,00	79,00	22,00

MAXI JOLLY HV DALI 60



DC MAXI JOLLY HV DALI

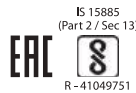


DC MAXI JOLLY HV DALI BI



Article	Code	Dimming type	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
DC MAXI JOLLY HV DALI	127409 151409 (ex 151409) (ex 122409)	AM/PWM AM	28,0	20-112	250 mA	119	-25 - +50	90	0,95	> 92 %
			34,0	20-112	300 mA					
			39,0	20-112	350 mA					
			45,0	20-112	400 mA					
DC MAXI JOLLY HV DALI BI	127409BI 151409BI (ex 122409BI)	AM/PWM AM	50,0	20-112	450 mA	119	-25 - +50	90	0,95	> 92 %
			56,0	2-112	500 mA					
			60,0	2-110	550 mA					
			60,0	2-100	600 mA					
			60,0	2-92	650 mA					
			60,0	2-86	700 mA					

Article code	Discription	Housing Size (mm)		
		L	W	H
127409	DC MAXI JOLLY HV DALI electronic driver/ AM/PWM dimming	124,00	79,00	22,00
151409	DC MAXI JOLLY HV DALI electronic driver/ AM dimming	124,00	79,00	22,00
127409BI	DC MAXI JOLLY HV DALI electronic driver/ AM/PWM dimming (Build-In)	124,00	79,00	22,00
151409BI	DC MAXI JOLLY HV DALI electronic driver/ AM dimming (Build-In)	124,00	79,00	22,00



DC MAXI JOLLY HC/2 DALI



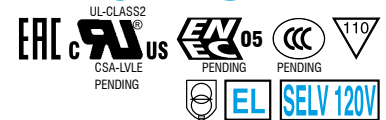
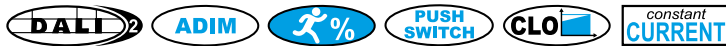
DC MAXI JOLLY HC DALI BI



Article	Code	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
DC MAXI JOLLY HC/2 DALI	123314 (ex 127413)	45,00	2-44	1050 mA	55	-25 - +45/50	85	0,95	> 92 %
		52,00	2-44	1200 mA					
		55,00	2-43	1400mA					
DC MAXI JOLLY HC DALI BI	123417 (ex 122417) (ex 122303)	55,00	2-38	1600 mA					
		55,00	2-35	1750 mA					
		55,00	2-29	2100 mA					
		48Vout voltage limit settable with Dip-Switch - Poutmax=55/60W							

Article code	Discription	Housing Size (mm)		
		L	W	H
122314	DC MAXI JOLLY HC/2 DALI dimmable electronic driver w. DIP-SWITCH	129,00	76,00	30,00
123417	DC MAXI JOLLY HC DALI BI dimmable electronic driver w. DIP-SWITCH	110,00	76,00	30,00

MAXI JOLLY 70 EASY DALI



MAXI JOLLY EASY DALI

Article	Code	Dimming type	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
MAXI JOLLY EASY DALI	142124	AM/PWM	CONSTANT CURRENT OUTPUT			85	-25 - +45	75	0,94	92
			22,00	10-72	300mA					
			26,00	4-72	350mA					
			29,00	4-72	400mA					
			33,00	4-72	450mA					
			37,00	4-72	500mA					
			41,00	4-72	550mA					
			44,00	4-72	600mA					
			48,00	4-72	650mA					
			52,00	4-72	700mA					
			55,00	4-72	750mA					
			60,00	4-72	800mA					
			63,00	4-72	850mA					
			66,00	4-72	900mA					
			70,00	4-72	950mA					
			70,00	4-70	1000mA					
			70,00	4-67	1050mA					

Article code	Discription	Housing Size (mm)		
		L	W	H
142124	MAXI JOLLY EASY DALI electronic driver / AM/PWM dimming	124,00	79,00	22,00



DIM-TO-WARM



ATON 30/250-700 DALI



ATON 30/250-700 DALI BI



Article	Code	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
ATON 30/250-700 DALI	151370	13,00	20-52	250mA	59	-25 - +50	75	0,96	88
ATON 30/250-700 DALI	151372	15,00	15-52	280mA					
		16,00	10-52	310mA					
		18,00	3-52	340mA					
		20,00	3-52	370mA					
		21,00	3-52	400mA					
		23,00	3-52	430mA					
		25,00	3-52	460mA					
		26,00	3-52	490mA					
		26,00	3-50	520mA					
		27,00	3-50	550mA					
		29,00	3-50	580mA					
		30,00	3-50	610mA					
		30,00	3-46	640mA					
		30,00	3-45	670mA					
		30,00	3-43	700mA					

Article code	Discription	Housing Size (mm)		
		L	W	H
151370	ATON 30/250-700 DALI dimmable electronic driver w. DIP-SWITCH	220,00	30,00	21,00
151372	ATON 30/250-700 DALI BI dimmable electronic driver w. DIP-SWITCH	172,00	30,00	21,00

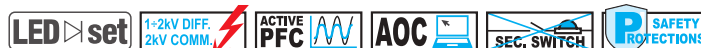
S-LED DALI SLIM 35-60-90



DIM-TO-WARM



S-LED DALI SLIM



Article	Code	Power W	V out DC	I out DC	Default. I out DC	U out V	ta °C	tc °C	λ max. Power	max. Effic.
S-LED 35/350 DALI SLIM	127610	10-35	50-220	80-350mA	80mA	250	-25 - +50	75	0,90	92
S-LED 60/350 DALI SLIM	127611	17-60	100-300	80-350mA	80mA	330	-25 - +50	75	0,90	93
S-LED 60/500 DALI SLIM	127612	17-60	50-220	150-500mA	150mA	250	-25 - +50	75	0,90	93
S-LED 90/700 DALI SLIM	127615	25*90	50-220	250-700mA	250mA	260	-25 - +50	75	0,90	93

Rset (kOhm)	Open circuit	62,00	49,90	40,20	33,20	28,00	24,9	22,10	20,00	18,00	16,50	15,40	14,30	13,30	12,70
I Out (mA)	default current	80	100	125	150	175	200	225	250	275	300	325	350	375	400

Rset (kOhm)	Open circuit	11,80	11,00	10,50	10,00	9,09	8,25	7,68	6,98	Short circuit
I Out (mA)	default current	425	450	475	500	550	600	650	700	max current

Article code	Discription	Housing Size (mm)		
		L	W	H
127610	S-LED 35/350 DALI SLIM dimmable electronic driver Installable with resistor	280,00	30,00	21,00
127611	S-LED 60/350 DALI SLIM dimmable electronic driver Installable with resistor	280,00	30,00	21,00
127612	S-LED 60/500 DALI SLIM dimmable electronic driver Installable with resistor	280,00	30,00	21,00
127615	S-LED 90/700 DALI SLIM dimmable electronic driver Installable with resistor	280,00	30,00	21,00



MAXI JOLLY SVM SLIM 65



Article	Code	Dimming type	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
MAXI JOLLY SVM DALI SLIM 65	126564 127564	AM/PWM AM	CONSTANT CURRENT OUTPUT				-25 - +55	75	0,95	91
			17,50	20-50	350mA	60				
			20,00	20-50	400mA					
			22,50	20-50	450mA					
			25,00	20-50	500mA					
			27,50	20-50	550mA					
			30,00	20-50	600mA					
			32,50	20-50	650mA					
			35,00	20-50	700mA					
			37,50	20-50	750mA					
			40,00	20-50	800mA					
			42,50	20-50	850mA					
			45,00	20-50	900mA					
			47,50	20-50	950mA					
			50,00	20-50	1000mA					
			52,50	20-50	1050mA					
			55,00	20-50	1100mA					
			57,50	20-50	1150mA					
			60,00	20-50	1200mA					
			62,50	20-50	1250mA					
			65,00	20-50	1300mA					
			65,00	20-48V	1350mA					
			65,00	20,46,5	1400mA					
Article code	Discription						Housing Size (mm)			
							L	W	H	
126564	DC MAXI JOLLY SVM DALI SLIM 65 electronic driver/ AM/PWM dimming						359,00	30,00	21,00	
127564	DC MAXI JOLLY SVM DALI SLIM 65 electronic driver/ AM dimming						359,00	30,00	21,00	



MAXI JOLLY SVM SLIM 80



(1) Referred to $V_{in} = 230\text{ V}$, 100% load -

Riferito a $V_{in} = 230\text{ V}$, carico 100%

(3) $P_{out} > 36\text{ W}$

Light output level in DC operation:

Factory default 100% EOfi=1

Livello di emissione luminosa in funzionamento DC: Impostazioni di fabbrica 100% EOfi=1

Article	Code	Dimming type	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
MAXI JOLLY SVM DALI SLIM 80	126566 127566	AM/PWM AM	CONSTANT CURRENT OUTPUT				-25 - +55	75	0,95	91
			19,50	20-56	350mA	60				
			22,00	20-56	400mA					
			25,00	20-56	450mA					
			28,00	20-56	500mA					
			30,50	20-56	550mA					
			33,50	20-56	600mA					
			36,00	20-56	650mA					
			39,00	20-56	700mA					
			42,00	20-56	750mA					
			44,50	20-56	800mA					
			47,50	20-56	850mA					
			50,00	20-56	900mA					
			53,00	20-56	950mA					
			56,00	20-56	1000mA					
			58,50	20-56	1050mA					
			61,50	20-56	1100mA					
			64,00	20-56	1150mA					
			67,00	20-56	1200mA					
			70,00	20-56	1250mA					
			72,50	20-56	1300mA					
			75,50	20-56	1350mA					
			78,00	20-56	1400mA					
Article code		Discription					Housing Size (mm)			
							L	W	H	
126566		DC MAXI JOLLY SVM DALI SLIM 80 electronic driver/ AM/PWM dimming					359,00	30,00	21,00	
127566		DC MAXI JOLLY SVM DALI SLIM 80 electronic driver/ AM dimming					359,00	30,00	21,00	



T-LED 80/350 DALI SLIM



Article	Code	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.	
T-LED 80/350 DALI SLIM 1%	127091	CONSTANT CURRENT OUTPUT				300	-25 - +55	80	0,95 C	> 93%
		35,0	30-250	140 mA						
		38,0	30-250	155 mA						
		42,5	30-250	170 mA						
		46,0	30-250	185 mA						
		50,0	30-250	200 mA						
		53,5	30-250	215 mA						
		57,5	30-250	230 mA						
		61,0	30-250	245 mA						
		65,0	30-250	260 mA						
		68,5	30-250	275 mA						
		72,5	30-250	290 mA						
		76,0	30-250	305 mA						
		80,0	30-250	320 mA						
		80,0	30-235	335 mA						
		80,0	30-228	350 mA						

Article code	Discription	Housing Size (mm)		
		L	W	H
127091	T-LED 80/350 DALI SLIM electronic driver	350,00	30,00	21,00

MAXI JOLLY SLIM DALI TW NFC 2CHANNELS



MAXI JOLLY SLIM DALI TW



Article	Code	Power W	V out DC	I out DC	Default. I out DC	U out V	ta °C	tc °C	λ max. Power	max. Effic.
DC MAXI JOLLY SLIM NFC DALI TW 50	145119	5-50	12-50	100-1200mA	350mA	60	-25 - +45	75	0,98	88
DC MAXI JOLLY SLIM NFC DALI TW 100	145117	4-100	45-230	100-800mA	350mA	250	-25 - +50	88	0,98	90

Rset (kOhm)	Open circuit	4,32	4,53	4,75	4,99	5,23	5,6	5,9	6,2	6,65	7,15	7,68	8,25	9,09	10
I Out (mA)	1200	1150	1100	1050	100	950	900	850	800	750	700	650	600	550	500

Rset (kOhm)	11	12,4	14,3	16,5	20	33,2	33,2	50	Short circuit
I Out (mA)	450	400	350	300	250	200	150	100	350

Article code	Discription	Housing Size (mm)		
		L	W	H
145119	DC MAXI JOLLY SLIM NFC DALI TW 50 electronic driver/ AM/ dimming Instal NFC/Resistor	360,00	30,00	21,00
145117	DC MAXI JOLLY SLIM NFC DALI TW 100 electronic driver/ AM/ dimming Instal NFC/Resistor	360,00	30,00	21,00



DIM-TO-WARM



PROFESSIONALE CASAMBI



PROFESSIONALE CASAMBI BI

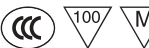


Article	Code	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
PROFESSIONALI CASAMBI	127630	16,0	10-54	300 mA	59	-25 - +50	80	0,95	> 90 %
		18,5	10-54	350 mA					
PROFESSIONALI CASAMBI BI	127631	21,5	10-54	400 mA					
		24,0	10-54	450 mA					
		27,0	10-54	500 mA					
		29,5	10-54	550 mA					
		32,0	10-54	600 mA					
		35,0	10-54	650 mA					
		36,0	10-51	700 mA					
		38,0	10-50	750 mA					
		38,0	10-47	800 mA					
		38,0	10-44	850 mA					
		38,0	10-42	900 mA					
		38,0	10-40	950 mA					
		38,0	10-38	1000 mA					
		38,0	10-36	1050 mA					

Article code	Discription	Housing Size (mm)		
		L	W	H
127630	PROFESSIONALE CASAMBI dimmable electronic driver	146,50	44,00	30,00
127631	PROFESSIONALE CASAMBI BI dimmable electronic driver	97,00	43,00	30,00

PROFESSIONALE CASAMBI NFC

CASAMBI



EL SELV 60V



DIM-TO-WARM



PROFESSIONALE DALI NFC



PROFESSIONALE DALI NFC BI



Article	Code	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
PROFESSIONALE CASAMBI NFC	127648	3...38	10...54	300...1050 mA cost	59	-25 - +50	80	0,95	> 90 %
PROFESSIONALE DALI NFC BI	127649								

Article code	Discription	Housing Size (mm)		
		L	W	H
127648	PROFESSIONALE CASAMBI NFC dimmable electronic driver with NFC	146,50	44,00	30,00
127649	PROFESSIONALE CASAMBI NFC BI dimmable electronic driver with NFC	97,00	43,00	30,00



Wireless programming trough NFC antenna and app. on smartphone



DIM-TO-WARM



MAXI JOLLY SV CASAMBI

MAXI JOLLY SV CASAMBI



Article	Code	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
DC MAXI JOLLY SV CASAMBI	127645	18,5	10-53	350 mA	60	-25 - +50	90	0,96	> 92 %
		21,0	10-53	400 mA					
		23,5	10-53	450 mA					
		26,5	10-53	500 mA					
		29,0	10-53	550 mA					
		31,5	10-53	600 mA					
		34,5	10-53	650 mA					
		37,0	10-53	700 mA					
		39,5	10-53	750 mA					
		42,0	10-53	800 mA					
		45,0	10-53	850 mA					
		47,5	10-53	900 mA					
		50,0	10-52	950 mA					
		52,0	10-52	1000 mA					
		54,5	10-52	1050 mA					
		57,0	10-52	1100 mA					
		60,0	10-52	1150 mA					
		62,0	10-52	1200 mA					

Article code	Discription	Housing Size (mm)		
		L	W	H
127645	DC MAXI JOLLY SV CASAMBI	124,00	79,00	22,00

MAXI JOLLY US CASAMBI

CASAMBI
CLASSIC & EVOLUTION



DIM-TO-WARM



MAXI JOLLY US CASAMBI



Article	Code	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
DC MAXI JOLLY US CASAMBI	127644	25,0	2-74	350 mA	90	-25 - +50	90	0,96	> 92 %
		35,0	2-72	500mA					
		39,0	2-72	550mA					
		46,0	2-72	650mA					
		50,0	2-72	700mA					
		54,0	2-72	750mA					
		60,0	2-70	850mA					
		60,0	2-66	900mA					
		60,0	2-60	1000mA					
		60,0	2-57	1050mA					

Article code	Discription	Housing Size (mm)		
		L	W	H
127644	DC MAXI JOLLY US CASAMBI	124,00	79,00	22,00



DALI CASAMBI INTERFACE



DALI CASAMBI INTERFACE BI



Article	Code	VAC in	Type	Conversion	ta °C	tc °C	λ max. Power
DALI CASAMBI INTERFACE	127659	100-240V	Converter	Casambi to DALI	-25 - +50	70	0,4
DALI CASAMBI INTERFACE BI	127658			Casambi to 1-10V			
Article code		Description			Housing Size (mm)		
					L	W	H
127659		DALI CASAMBI INTERFACE			135,2	30,2	21,5
127658		DALI CASAMBI INTERFACE BI			135,2	30,2	21,5

VSTR CASAMBI SINGLE COLOR /TW /RGB

CASAMBI
CLASSIC & EVOLUTION

PUSH constant CURRENT

∇ 100 ∇ M ∇ M **SELV 60V**



VSTR CASAMBI

CHANGE CASAMBI PROFILE SINGLE COLOR/ TUNABLE WHITE/ RGB MODE CH-0-1-2



Article	Code	Power W	V out DC	I out DC	ta °C	tc °C	λ max. Power	max. Effic.
DC 120W 24V VSTR CASAMBI	127641	120	3X24V	5A	-25 - +50	75	0,98	> 92 %
Article code		Description			Housing Size (mm)			
					L	W	H	
127641		DC 120 VSTR CASAMBI			240,00	60,00	49,00	

ST2 CASAMBI IP67

CASAMBI

constant VOLTAGE

ERC ∇ 110 **SELV 60V**



ST CASAMBI



Article	Code	Power W	V out DC	I out DC	ta °C	tc °C	λ max. Power	max. Effic.
DC 120W 24V ST2 CASAMBI IP67	122484	120	24V	5A	-25 - +45	75	0,98	> 92 %
Article code		Description			Housing Size (mm)			
					L	W	H	
122484		DC 120 ST CASAMBI IP67			235,00	65,00	51,00	



DIM-TO-WARM



MICRO MD



MICRO MD BI

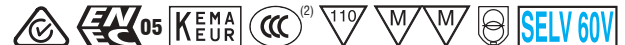


Article	Code	Power W	V out DC	V out DC	I out DC	U out	ta °C	tc °C	λ max. Power	max. Effic.
CONSTANT CURRENT OUTPUT										
MICRO MD 180	127106	6	25...36	28...36	180 mA const	50	-25...+45	70	0,96	>82 %
MICRO MD 180 BI	127107									
MICRO MD 250	127048	7	12...28	14...28	250 mA const	35	-25...+45	70	0,96	>82 %
MICRO MD 250 BI	127049									
MICRO MD 270	127108	10	22...36	25...36	270 mA const	50	-25...+45	70	0,96	>82 %
MICRO MD 270 BI	127109									
MICRO MD 350	127040	10	8,5...28	12...28	350 mA const	35	-25...+45	70	0,9C - 0,96	>82 %
MICRO MD 350 BI	127041									
MICRO MD 500	127042	10	6...20	9...20	500 mA const	35	-25...+45	70	0,9C - 0,96	>82 %
MICRO MD 500 BI	127043									
MICRO MD 700	127046	10	3...14	6...14	700 mA const	25	-25...+45	70	0,8C - 0,96	>82 %
MICRO MD 700 BI	127047									

Housing size (mm)				
Housing model		L	W	H
Standard	with strain relief	94,00	38,00	21
Build-In (BI)	without strain relief	79,00	38,00	21,20



DIM-TO-WARM



MINI MD



MINI MD BI

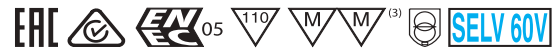


Article	Code	Power W	V out DC	I out DC	U out	ta °C	tc °C	λ max. Power	max. Effic.
CONSTANT CURRENT OUTPUT									
MINI MD 250	127036	12,5	25-50	250 mA const	59	-25...+50	75	0,95	89
MINI MD 250 BI	127037								
MINI MD 350	127030	18	25-51	350 mA const	59	-25...+50	70	0,95	89
MINI MD 350 BI	127031								
MINI MD 500	127032	21	16-42	500 mA const	50	-25...+45	75	0,95	89
MINI MD 500 BI	127033								
MINI MD 700	127034	20	16-28	700 mA const	50	-25...+45	75	0,8C - 0,96	88
MINI MD 700 BI	127035								

Housing size (mm)				
Housing model		L	W	H
Standard	with strain relief	111,00	52,00	22,00
Build-In (BI)	without strain relief	108,00	52,00	22,00

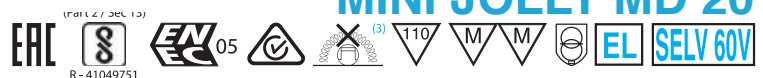


DIM-TO-WARM



Article	Code	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.	
PUMA MD 20	127102	CONSTANT CURRENT OUTPUT				55	-25 - +45	80	0,95	> 85 %
		11,0	7-44	250 mA						
		13,0	7-44	300 mA						
		15,0	7-44	350 mA						
		17,0	7-43	400 mA						
		19,0	7-43	450 mA						
		20,0	7-40	500 mA						
		20,0	7-36	550 mA						
		20,0	7-33	600 mA						
		20,0	7-30	650 mA						
		20,0	7-28	700 mA						
		20,0	7-27	750 mA						
		20,0	7-25	800 mA						
		20,0	7-24	850 mA						
		20,0	7-22	900 mA						
Article code	Discription					Housing Size (mm)				
127102	PUMA MD 20 electronic driver					L	W	H		
						140.00	38.00	26.50		

MINI JOLLY MD 20



MINI JOLLY MD

MINI JOLLY MD BI

Article	Code	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.	
DC MINIJOLLY MD	127556	CONSTANT CURRENT OUTPUT				55	-25 - +45	75	0,85	> 88 %
DC MINIJOLLY MD BI	127557	12,0	15-48	250 mA						
		14,0	15-48	300 mA						
		17,0	10-48	350 mA						
		19,0	5-48	400 mA						
		20,0	5-44	450 mA						
		20,0	5-40	500 mA						
		20,0	5-36	550 mA						
		20,0	5-33	600 mA						
		20,0	5-31	650 mA						
		20,0	5-29	700 mA						
		20,0	5-27	750 mA						
		20,0	5-25	800 mA						
		20,0	5-23	850 mA						
		20,0	5-22	900 mA						
CONSTANT VOLTAGE OUTPUT										
11,00	12V const.	900 mA max.	—							
20,00	24V const.	830 mA max.	—							
Article code		Discription				Housing Size (mm)				
127556	DC MINIJOLLY MD electronic driver					110,40	52,00	22,00		
127557	DC MINIJOLLY MD BI electronic driver (Build-In)					92.00	52.00	22.00		

PUSH



constant
CURRENT

constant
VOLTAGE



Article	Code	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power Factor	max. Effic.
DC JOLLY MD	122260	CONSTANT CURRENT OUTPUT					75	0,97	> 85 %
		17,0	2-47	350 mA	55	-25 - +50			
		24,0	2-47	500 mA					
		25,0	2-47	550 mA					
		32,0	2-46	700 mA					
		32,0	2-43	750 mA	-25 - +45				
		CONSTANT VOLTAGE OUTPUT							
		10,00	12V const.	900 mA max.	—	-25 - +50			
		20,00	24V const.	900 mA max.	—				
		22,00	28V const.	900 mA max.	—				

Article code	Discription	Housing Size (mm)		
		L	W	H
122260	DC JOLLY MD electronic driver	166,00	46,00	34,00

JOLLY MD LC 24

PUSH



constant
CURRENT

constant
VOLTAGE



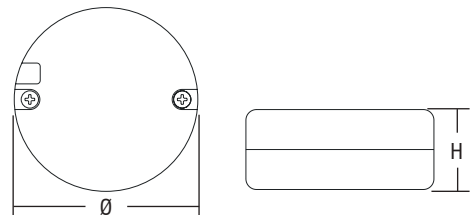
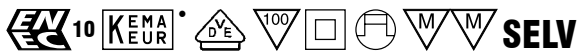
Article	Code	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
DC JOLLY MD LC	122262	CONSTANT CURRENT OUTPUT					70	0,85 C 0,96	> 85
		7,2	2-48	150 mA	55	-25 - +50			
		9,5	2-48	200 mA					
		12,0	2-48	250 mA					
		14,5	2-48	300 mA					
		17,0	2-48	350 mA					
		19,5	2-48	400 mA					
		21,5	2-48	450 mA					
		24,0	2-48	500 mA					
		CONSTANT VOLTAGE OUTPUT							
		6,00	12V const.	500 mA max.	—	-25 - +50			
		12,0	24V const.	500 mA max.	—				
		14,0	28V const.	500 mA max.	—				

Article code	Discription	Housing Size (mm)		
		L	W	H
122262	DC JOLLY MD LC electronic driver	166,00	46,00	34,00



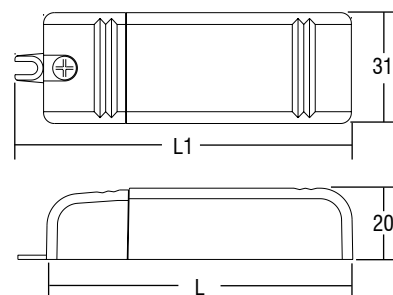
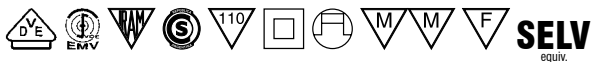
Article	Code	Power W	V in VAC	V out Vac 50Khz	ta °C	tc °C	λ max. Power	color
MW 70	119772	2,5-70W	230-240	12Vac	-25 - +40	90	0,98	white
Article code	Discription	Housing Size (mm)						
119772	MW 70 TRIAC DIMMABLE LED TRANSFORMATOR FOR LEDBULBS AND HALOGEN	L	W	H	117,00	32,00	20,00	

ROUND 50 DIMMABLE FOR LEDBULB



Article	Code	Power W	V in VAC	V out Vac 50Khz	ta °C	tc °C	λ max. Power	color
ROUND 50	119649	10-50	230V	11,5	45	80	0,98	white
Article code	Discription	Housing Size (mm)						
119649	ROUND 50 TRIAC DIMMABLE LED TRANSFORMATOR FOR LEDBULBS AND HALOGEN	D	H	47,00	40,00			

PICO WOLF 60 DIMMABLE FOR LEDBULB



Article	Code	Power W	V in VAC	V out Vac 50Khz	ta °C	tc °C	λ max. Power	color
PICO WOLF 60	119652A	10-60	230V-240	11,5	45	85	0,98	black
Article code	Discription	Housing Size (mm)						
119652A	PICO WOLF TRIAC DIMMABLE LED TRANSFORMATOR FOR LEDBULBS AND HALOGEN	L	W	H	94,00	31,00	20,00	



DC 70W SLIM / DC 24V SLIM



Article	Code	Power out	V out DC	0/1-10V Dim	I out DC	ta °C	tc °C	λ max. Power	max. Effic.
DC 70W 24V SLIM	127750	70,0	24,0	---	2,90 A max.	-25 - +50	80	0,95	> 87%
DC 70W 48V SLIM	127751	70,0	48,0	---	1,45 A max.	-25 - +50	80	0,95	> 97 %
DC 100W 24V SLIM	127954	100,0	24,0	---	4,16 A max.	-20 - +50	80	0,95	> 91 %
DC 150W 24V SLIM	127956	150,0	24,0	---	6,25A max.	-20 - +50	75	0,98	> 92 %

Article code	Discription	Housing Size (mm)		
		L	W	H
127750	DC 24V SLIM - 70W	280	30	21
127751	DC 48V SLIM - 70W	280	30	21
127954	DC 24V SLIM - 100W	360	30,4	21,5
127956	DC 24V SLIM - 150W	425	45	21,5

DC 24V SLIM R 1...10 V



Article	Code	Power out	V out DC	0/1-10V Dim	I out DC	ta °C	tc °C	λ max. Power	max. Effic.
DC 30W 24V SLIM R	127953	30,0	24,0	✓	1,25 A max.	-20 - +50	75	0,90	> 83
DC 60W 24V SLIM R	127951	60,0	24,0	✓	2,50 A max.	-20 - +50	80	0,95	> 87
DC 150W 24V SLIM R	127957	150,0	24,0	✓	6,25 A max.	-20 - +50	75	0,98	> 92

Article code	Discription	Housing Size (mm)		
		L	W	H
127953	DC 24V SLIM - Dimmable - 30W	235	30	21
127951	DC 24V SLIM - Dimmable - 60W	280	30	21
127957	DC 24V SLIM - Dimmable - 150W	425	45	21,5



DC 70W 24V SLIM R DALI



DC 120W 24V SLIM RM DALI



Article	Code	Power out	V out DC	I out DC	ta °C	tc °C	λ max. Power	max. Effic.
DC 70W 24V SLIM R DALI	127960	70,0	24,0	2,9 A max.	-25 - +50	75	0,95	> 87 %
DC 120W 24V SLIM RM DALI	127966	120,0	24,0	5,0 A max.	-25 - +50	80	0,95	> 92 %

Article code	Discription	Housing Size (mm)		
		L	W	H
127960	DC 70W 24V SLIM R DALI	360	30	21
127966	DC 120W 24V SLIM RM DALI	359	30	21

IPR4 IP68



Article	Code	Power W	V out DC	I out DC	U out	ta °C	tc °C	λ max. Power	max. Effic.
CONSTANT CURRENT OUTPUT									
IPR4 9W 250mA HPFU	141230	6/9	2-36	250mA const	39	-20...+55	80	0,88	>79 %
IPR4 8W 350mA HPFU	141233	6/8	2-23	350 mA const	24	-20...+55	80	0,87	>78 %
IPR4 10W 350mA HPFU	141234	6/10	2-30	350 mA const	32	-20...+55	80	0,88	>79 %
IPR4 6W 500mA HPFU	141231	6	2-12,6	500 mA const	13	-20...+55	75	0,87	>72 %
IPR4 8W 700mA HPFU	141233	6/8	2-12	700mA const	13	-20...+55	80	0,87	>77 %

Housing size (mm)				
Housing model		L	W	H
141230	IPR4 9W 250mA HPFU IP68	73,00	41,50	24,00
141233	IPR4 8W 350mA HPFU IP68	73,00	41,50	24,00
141234	IPR4 10W 350mA HPFU IP68	73,00	41,50	24,00
141231	IPR4 6W 500mA HPFU IP68	73,00	41,50	24,00
141233	IPR4 8W 700mA HPFU IP68	73,00	41,50	24,00

constant
CURRENT

ENEC 05 KEMA EUR 110 EL SELV 60V

 RIPPLE
FREE

 Pst LM ≤ 1
 SVM ≤ 0,4


4kV DIFF. 4kV COMM. ACTIVE PFC LOOPING SEC. SWITCH SAFETY PROTECTIONS

Article	Code	Power W	V out DC	I out DC	U out	ta °C	tc °C	λ max. Power	max. Effic.
CONSTANT CURRENT OUTPUT									
IPR2 12/250 IP68	152014/250	4-12	5-49	250mA const	60	-40...+70	90	0,95	>85 %
IPR2 12/250 LO IP68	152016/250								
IPR2 17/350 IP68	152014/350	1-17	5-49	350 mA const	60	-40...+70	90	0,96	>87 %
IPR2 17/350 LO IP68	152016/350								
IPR2 24/500 IP68	152014/500	1-24	5-49	500 mA const	60	-40...+70	90	0,97	>88 %
IPR2 24/500 LO IP68	152016/500								
IPR2 30/700 IP68	152014/700	1-30	5-43	700 mA const	60	-40...+70	90	0,97	>88 %
IPR2 30/700 LO IP68	152016/700								

Housing size (mm)				
Housing model		L	W	H
152014	IPR2 IP68	121,50	53,50	26,00
152016	IPR2 LO IP68 LOOPING	121,50	53,50	26,00

DC MINI JOLLY 20 IPR2 IP68

0/1...10 V

 constant
CURRENT

 constant
VOLTAGE ⁽³⁾

ENEC 05 120 EL SELV 60V

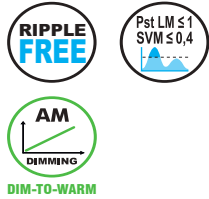
 RIPPLE
FREE

 Pst LM ≤ 1
 SVM ≤ 0,4


2kV DIFF. 4kV COMM. ACTIVE PFC SEC. SWITCH SAFETY PROTECTIONS

Article	Code	Power W	V out DC	I out DC	U out	ta °C	tc °C	λ max. Power	max. Effic.
CONSTANT CURRENT OUTPUT									
DC MINI JOLLY 16/350 IPR2 IP68	152020/350	1-16	2-46	350 mA const	59	-40...+60	80	0,95	>88 %
DC MINI JOLLY 20/500 IPR2 IP68	152020/500	1-20	2-40	500 mA const	59	-40...+60	80	0,95	>88 %
DC MINI JOLLY 17/700 IPR2 IP68	152020/700	1-17	2-24	700 mA const	59	-40...+60	80	0,95	>88 %

Housing size (mm)				
Housing model		L	W	H
152020	DC MINI JOLLY IPR2 IP68	121,50	53,50	26,00



Article	Code	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
DC MINI JOLLY DALI IPR2	152010	1-30	2-49	250...700 mA cost	60	-40 - +60	80	0,95	> 88 %
DC MINI JOLLY DALI IPR2 LO	152012								

Housing size (mm)				
Housing model		L	W	H
152010	DC MINI JOLLY DALI IPR2 IP68	121,50	53,50	26,00
152012	DC MINI JOLLY DALI IPR2 LO IP68	121,50	53,50	26,00

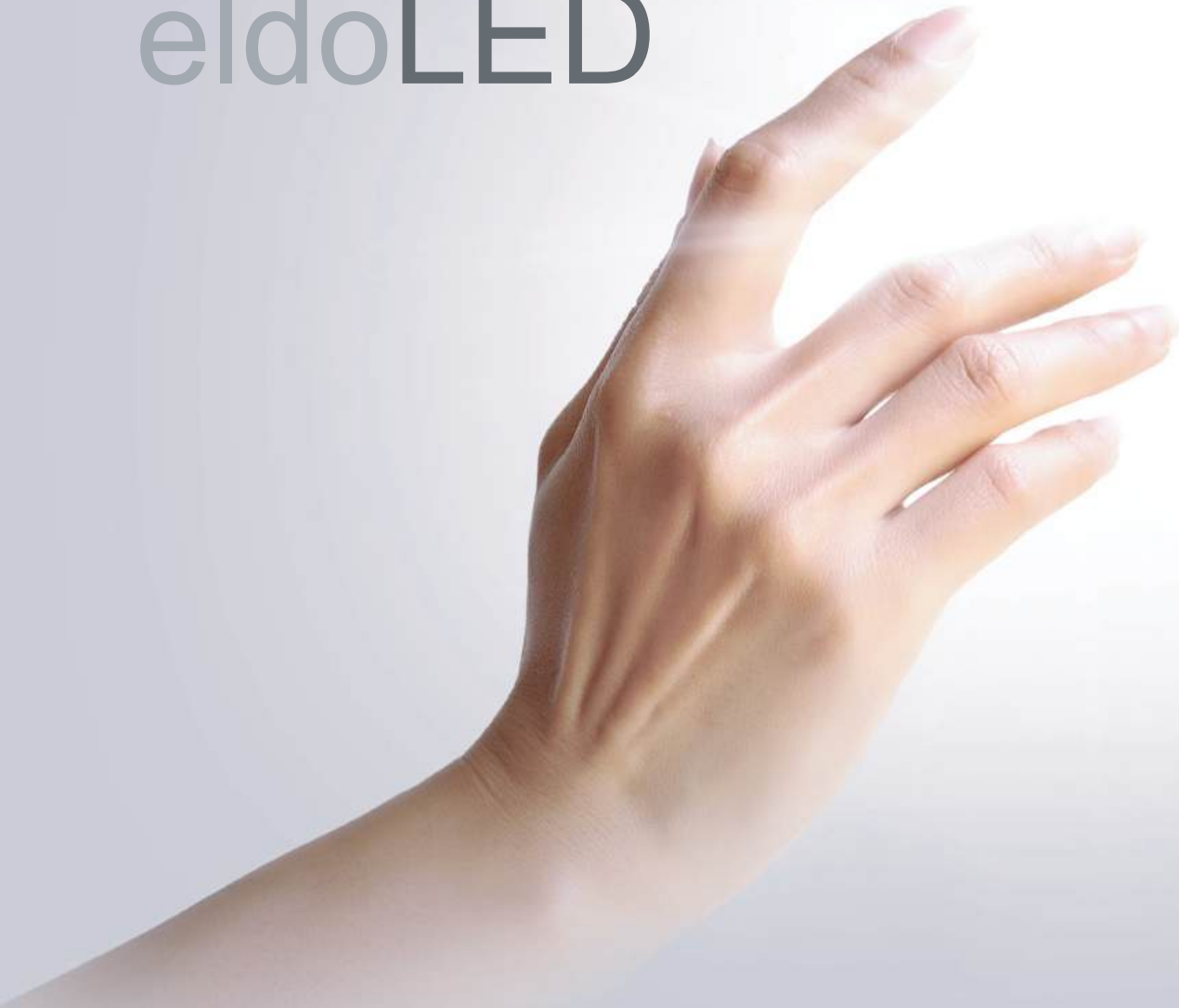
MAXI JOLLY SV DALI IPR1 70 IP68



Article	Code	Power W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power	max. Effic.
MAXI JOLLY SV DALI IPR1 IP68	152004	3,5-70	10-50	350...1400 mA cost	60	-40 - +60	90	0,95	> 92 %
MAXI JOLLY SV DALI IPR1 LO IP68	152006								

Housing size (mm)				
Housing model		L	W	H
152004	MAXI JOLLY SV DALI IPR1 IP68	143,00	80,00	31,00
152006	MAXI JOLLY SV DALI IPR1 LO IP68	143,00	80,00	31,00

eldoLED



eldoLED

LED Drivers

Technical information

LEDcode2

The ECOdrive, SOLOdrive and DUALdrive families support LEDcode2. Several products exclusively support LEDcode2 and do not support any other control type. These products can be used in combination with any LEDcode2 peripheral such as Bluetooth radio.

LightShape

Our LightShape technology takes the complexity out of dynamic white lighting and allows you to create intuitive Tunable White and Dim to Warm applications with standard controls, drivers and LED modules.

For more information on LightShape, please visit www.eldoled.com/lightshape.



DALI-2 is an international standard for the DALI dimming protocol. Compared to DALI version-1 devices current on the market, DALI-2 certified components bring the promise of significantly improved interoperability and additional functionality.

For more information: <https://www.digitalilluminationinterface.org/certification/>



The international standard reference for DMX dimming is ANSI E1.20 and E1.11 - 2008, USITT DMX512-A

0-10V

The international standard for 0-10V dimming is IEC 60929 annex E; for Europe EN 60929 annex E.

Compliance of eldoLED drivers:

- o Below 0,6V: enabling standby mode
- o From 0,6V to 10V: with IEC/EN 60929 annex E.

For detailed dimming characteristics see the 0-10V response chart in the control Characteristics section of the product datasheets.

CASAMBI

Protocol for wireless communication, based on Bluetooth Low Energy. A wireless mesh network can be created to control the fixtures that are included.



Phase dim is an international standard for the Triac dimming protocol. Some drivers have only this feature

Phase Dim



ECODRIVE 12W NANO SERIES

Constant Current

220-240VAC

- Max Power: 14W
- Aperture: 35mm
- Programming: Dip Switch
- Min Dim Level: 1%
- CE/ENEC/UKCA



ECOdrive



EC12NA-E1ZHP

- Output Current: 200-250-300-350mA
- Output Voltage: 20-40V
- Strain Relief
- 128.8 x 32 x 25.7 mm

EC12NA-E1ZLP

- Output Current: 350-500-550-700mA
- Output Voltage: 10-20V
- Strain Relief
- 128.8 x 32 x 25.7 mm

ECOdrive



EC12N-E1ZHP

- Output Current: 200-250-300-350mA
- Output Voltage: 20-40V
- Built-in Version
- 127.9 x 32 x 25.7 mm

EC12N-E1ZLP

- Output Current: 350-500-550-700mA
- Output Voltage: 10-20V
- Built-in Version
- 127.9 x 32 x 25.7 mm

Constant Current

220-240VAC

ECOdive



EC20CA-E1ZHP

- Max Power: 20W
- Output Current: 400-460-520-580mA
- Output Voltage: 20-40V
- Aperture: 45mm
- Programming: Dip Switch
- Min Dim Level: 1%
- Strain Relief
- 150.5 x 42.1 x 27.9 mm
- CE/ENEC/UKCA

ECOdive



EC25CA-E1ZHP

- Max Power: 25W
- Output Current: 350-500-530-700 mA
- Output Voltage: 20-40V
- Aperture 45mm
- Programming: Dip Switch
- Min Dim Level: 1%
- Strain Relief
- 150.5 x 42.1 x 27.9 mm
- CE/ENEC/UKCA

ECOdive



EC20CA-E1ZHP

- Max Power: 20W
- Output Current: 400-460-520-580mA
- Output Voltage: 20-40V
- Aperture: 45mm
- Programming: Dip Switch
- Min Dim Level: 1%
- Strain Relief
- 150.5 x 42.1 x 27.9 mm
- CE/ENEC/UKCA

ECOdive



EC25CA-E1ZHP

- Max Power: 25W
- Output Current: 350-500-530-700 mA
- Output Voltage: 20-40V
- Aperture 45mm
- Programming: Dip Switch
- Min Dim Level: 1%
- Strain Relief
- 150.5 x 42.1 x 27.9 mm
- CE/ENEC/UKCA

ECODRIVE 12W NANO SERIES

- Max Power: 14W
- Output Current: 3-500mA
- Output Voltage: 5-45V
- Aperture: 35mm
- Programming: NFC (eldoLED studio)
- Min Dim Level: 1%
- DALI-2 DT6
- RCM/CE/ENEC/UKCA



ECODrive



EC12NA-E1Z0D-NZ

- Strain Relief
- 128.8 x 32 x 25.7 mm

EC12NA-E1Z0D-NL

- Strain Relief
- LEDcode 2
- 128.8 x 32 x 25.7 mm

ECODrive



EC12N-E1Z0D-NZ

- Built-in Version
- 127.9 x 32 x 25.7 mm

EC12N-E1Z0D-NL

- Built-in Version
- LEDcode 2
- 127.9 x 32 x 25.7 mm

ECODrive



EC12NA-E1ZWD-NZ

- Wieland Connector GST15i2
- 130.5 x 32 x 25.7 mm

EC12NA-E1ZWD-NL

- Wieland Connector GST15i2
- LEDcode 2
- 130.5 x 32 x 25.7 mm

20W COMPACT SERIES

- Max Power: 20W
- Output Current: 150-1050 mA
- Output Voltage: 2-40V
- Aperture: 45mm
- Programming: FluxTool
- LEDcode 2
- RCM/CE/ENEC/UKCA



LEDcode2

Pulse dimming

Pulse dimming



ECODrive

EC20CA-E1Z0D

- DALI-2 DT6 Pulse Dimming
- Min Dim Level: 1%
- Strain Relief
- 150.5 x 42.1 x 27.9 mm

Pulse dimming



SOLOdrive

SL20CA-E1Z0D

- DALI-2 DT6 Pulse Dimming
- Min Dim Level: 0.1%
- Strain Relief
- 150.5 x 42.1 x 27.9 mm



SOLOdrive

SL20CA-E2Z0D

- DALI-2 DT6
- Min Dim Level: 0.1%
- Dim to Warm [LightShape](#)
- Strain Relief
- 2x LED Output
- 173.8 x 40.3 x 28.8 mm

DUALdrive



DL20CA-E2Z0D

- DALI-2 DT6
- Tunable White [LightShape](#)
- Min Dim Level: 0.1%
- Strain Relief
- 2x LED Output
- 173.8 x 40.3 x 28.8 mm

DL20CA-E2Z0C

- DALI-2 DT8(Tc)
- Tunable White [LightShape](#)
- Min Dim Level: 0.1%
- Strain Relief
- 2x LED Output
- 173.8 x 40.3 x 28.8 mm

DALI

Constant Current

220-240VAC



20W CLASSIC SERIES



- Max Power: 20W
- Output Current: 150-1050mA
- Output Voltage: 2-40V
- Aperture: 50mm
- Programming: FluxTool
- DALI-2 DT6
- LEDcode 2
- RCM/CE/ENEC/UKCA

EC0drive



EC0240A

- Min Dim Level: 1%
- Strain Relief
- 160.8 x 41.5 x 30.5 mm

SOLOdrive



SL0240A

- Min Dim Level: 0.1%
- Strain Relief
- 160.8 x 41.5 x 30.5 mm

SOLOdrive



SL20MA-E2Z0D

- Min Dim Level: 0.1%
- Dim to Warm [LightShape](#)
- Strain Relief
- 2x LED Output
- 183.4 x 41.3 x 30 mm

DUALdrive



DL20M-E2Z0D

- DALI-2 DT6
- Tunable White [LightShape](#)
- Min Dim Level: 0.1%
- LEDcode 2
- 2x LED Output
- 2x DALI Address
- Built-in version
- 149.6 x 41.3 x 30 mm

DL20M-E2Z0C

- DALI-2 DT8(Tc)
- Tunable White [LightShape](#)
- Min Dim Level: 0.1%
- LEDcode
- 2x LED Output
- Built-in version
- 149.6 x 41.3 x 30 mm

DALI

Constant Current

120-277VAC



30W CLASSIC SERIES



LEDcode2

CASAMBI

- Max Power: 30W
- Output Current: 150-1400mA
- Output Voltage: 2-55V
- Aperture: 68mm
- Programming: FluxTool
- DALI-2 DT6
- LEDcode 2
- 210 x 41 x 34 mm
- RCM/CE/ENEC/UKCA

ECODrive



EC0360A

- Min Dim Level: 1%
- Strain Relief

SOLOdrive



SL0360A

- Min Dim Level: 0.1%
- Strain Relief

50W CLASSIC SERIES



LEDcode2

CASAMBI

Pulse dimming

- Max Power: 50W
- Output Current: 150-1400mA
- Output Voltage: 2-55V
- Programming: FluxTool
- 153 x 76 x 31 mm
- Strain Relief
- RCM/CE/ENEC/UKCA

SOLOdrive



SL0560A

- Min Dim Level: 0.1%
- DALI-2 DT6
- LEDcode 2
- Dim to Warm [LightShape](#)
- 2x LED Output

SL0563A

- Min Dim Level: 0.1%
- DALI-2 DT6
- LEDcode 2
- Pulse Dim

DUALdrive



DL0560A

- Min Dim Level: 0.1%
- DALI-2 DT6
- LEDcode 2
- Tunable White [LightShape](#)
- 2x LED Output
- 2x DALI address

DL0562A

- Min Dim Level: 0.1%
- DALI-2 DT8(Tc)
- LEDcode
- Tunable White [LightShape](#)
- 2x LED Output

ECODrive



EC0560A

- Min Dim Level: 1%
- DALI-2 DT6
- LEDcode 2
- Pulse Dim

eldoLED

AcuityBrands.

eldoLED

DALI

Constant Current

120-277VAC



20W U SERIES

- Max Power: 20W
- Output Current: 150-1050mA
- Output Voltage: 2-55V
- Programming: FluxTool
- 280 x 30 x 21 mm
- Metal Housing
- RCM/CE/ENEC/UKCA



LEDcode2

CASAMBI

SOLOdrive



DUALdrive



ECODrive



EC0265U

- Min Dim Level: 1%
- DALI-2 DT6
- LEDcode 2
- AUX

SL0260U

- Min Dim Level: 0.1%
- DALI-2 DT6
- LEDcode 2
- Dim to Warm [LightShape](#)
- 2x LED Output

SL0265U

- Min Dim Level: 0.1%
- DALI-2 DT6
- LEDcode 2
- AUX

DL0260U

- Min Dim Level: 0.1%
- DALI-2 DT6
- LEDcode 2
- 2x LED Output
- 2x DALI Address

DL0262U

- Min Dim Level: 0.1%
- DALI-2 DT8(Tc)
- LEDcode
- 2x LED Output

50W U SERIES

- Max Power: 50W
- Output Current: 150-1400mA
- Output Voltage: 2-55V
- Programming: FluxTool
- 444 x 30 x 21 mm
- RCM/CE/ENEC/UKCA



LEDcode2

CASAMBI

Pulse
dimming

DUALdrive



SOLOdrive



SL0560U

- Min Dim Level: 0.1%
- DALI-2 DT6
- LEDcode 2
- Dim to Warm [LightShape](#)
- 2x LED Output

SL0565U

- Min Dim Level: 0.1%
- DALI-2 DT6
- LEDcode 2
- AUX

DL0560U

- Min Dim Level: 0.1%
- DALI-2 DT6
- LEDcode 2
- Tunable White [LightShape](#)
- 2x DALI address
- 2x LED Output

DL0562U

- Min Dim Level: 0.1%
- DALI-2 DT8(Tc)
- LEDcode
- Tunable White [LightShape](#)
- 2x LED Output

eldoLED

DALI 

Constant Current

120-277VAC

100W S SERIES

- Max Power: 100W
- Output Voltage: 2-55V
- Output Current: 150-1400 mA
- Programming: FluxTool
- 230 x 80 x 30 mm
- 2x LED Output
- AUX
- RCM/CE/ENEC/UKCA



LEDcode2

CASAMBI

DUALdrive



EC0drive



EC1065S

- Min Dim Level: 1%
- DALI-2 DT6
- LEDcode 2

SOLOdrive



SL1065S

- Min Dim Level: 0.1%
- DALI-2 DT6
- LEDcode 2
- Dim to Warm

DL1062S

- Min Dim Level: 0.1%
- DALI-2 DT8(Tc)
- LEDcode
- Tunable White **LightShape**

DL1065S

- Min Dim Level: 0.1%
- DALI-2 DT6
- LEDcode 2
- Tunable White **LightShape**
- 2x DALI Address

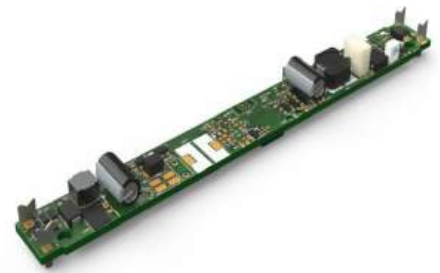
48V 32W TRACK SERIES (STUCCI)

- Max Power: 32W
- Output Current: 150-1050mA
- Output Voltage: 9-40V
- Programming: FluxTool
- LEDcode 2
- Bare PCB
- 136.4 x 14.5 x 12 mm
- Easy Connectors / Blades
- CE/ENEC/UKCA



LEDcode2

CASAMBI



48VDC



SL32P-D1Z0D

- Min Dim Level: 0.1%
- DALI-2 DT6

DL32P-D2Z0C

- Min Dim Level: 0.1%
- DALI-2 DT8(Tc)
- Tunable White **LightShape**
- 2x LED Output

EC32P-D1Z0D

- Min Dim Level: 1%
- DALI-2 DT6

SL32P-D2Z0D

- Min Dim Level: 0.1%
- DALI-2 DT6
- Dim to Warm **LightShape**
- 2x LED Output

DL32P-D2Z0D

- Min Dim Level: 0.1%
- DALI-2 DT6
- Tunable White **LightShape**
- 2x LED Output
- 2x DALI Address

DALI/DMX

Constant Voltage

12/24/32VDC



POWERdrive 180W DC2DC



PWR180D

- Max Power: 180W
- Output Voltage: Vinput - 1V
- Output Current: 200-1400mA
- DALI Version-1
- 4x LED Output
- Min Dim Level: 0.1%
- 1-4x DALI Address
- Strain Relief
- 193 x 50 x 23 mm
- DALI & DMX Compatible
- CE



DALI/DMX

Constant Voltage

12/24/48VDC



LINEARdrive 720W DC2DC



LIN720D

- Max Power: 720W
- Output Voltage: 12/24/48V
- Max Output Current: 24A
- DALI Version-1
- 4x LED Output
- Min Dim Level: 0.1%
- 1-4x DALI Address
- Strain Relief
- 153 x 50 x 23 mm
- DALI & DMX Compatible
- CE/ENEC/UKCA



eldoLED

DMX**POWERdrive 50W DMX Series****DMX****Constant Current**

120-277VAC

- Max Power: 50W
- Output Voltage: 2-55V
- Output Current: 200-1400mA
- Min Dim Level: 0.1%
- LEDcode
- Programming: FluxTool
- 4x LED Output
- 1-4x DMX Address
- RCM/CE/ENEC/UKCA

**PW50SA-M4Z0X**

- Metal/Plastic Housing
- Strain Relief
- 153 x 76 x 31 mm

**PW50S-M4Z0X**

- Metal Housing
- 130 x 76 x 30 mm

PW50U-M4Z0X

- Metal Housing
- 444 x 30 x 21 mm

POWERdrive 100W DMX Series**DMX**

- Max Power: 100W
- Output Voltage: 2-57V
- Output Current: 200-1050mA
- Min Dim Level: 0.1%
- Programming: FluxTool
- 4x LED Output
- 1-4x DMX Address
- Metal Housing
- RCM/CE/ENEC/UKCA

**PW1061M**

- 370 x 41 x 30 mm

**PW1061S**

- 230 x 80 x 30 mm

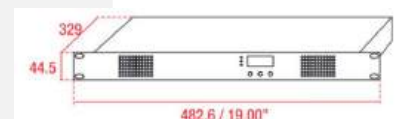
eldoLED

DALI/DMX**POWERdrive 600W****DMX****Constant Current**

120-277VAC

**PW6060R**

- Max Power: 600W
- Output Voltage: 15-48V
- Max Output Current: 200-1050mA
- DALI Version-1
- 32x LED Output
- Min Dim Level: 0.1%
- 1-32x DALI Address
- 19" Rackmount Size
- 428 x 329 x 45 mm
- Metal Housing
- DALI/DMX/0-10V Compatible
- CE



0-10V

Constant Current

220-240VAC



20W COMPACT SERIES

- Max Power: 20W
- Output Current: 150-1050 mA
- Output Voltage: 2-40V
- Aperture: 45mm
- Programming: FluxTool
- LEDcode
- CE/ENEC/UKCA



EC0drive



EC20CA-E1Z0A

- Min Dim Level: 1%
- Strain Relief
- 150.5 x 42.1 x 27.9 mm

SOLOdrive



SL20CA-E1Z0A

- Min Dim Level: 0.1%
- Strain Relief
- 150.5 x 42.1 x 27.9 mm

20W CLASSIC SERIES

- Max Power: 20W
- Output Current: 150-1050mA
- Output Voltage: 2-40V
- Aperture: 50mm
- Programming: FluxTool
- LEDcode
- RCM/CE/ENEC/UKCA



EC0241A

- Min Dim Level: 1%
- Strain Relief

SL0241A

- Min Dim Level: 0.1%
- Strain Relief



EC0241M

- Min Dim Level: 1%
- Built-in version

SL0241M

- Min Dim Level: 0.1%
- Built-in version

30W CLASSIC SERIES

- Max Power: 30W
- Output Current: 150-1400mA
- Output Voltage: 2-55V
- Aperture: 68mm
- Programming: FluxTool
- LEDcode
- 210 x 41 x 34 mm
- RCM/CE/ENEC/UKCA



EC0drive



EC0361A

- Min Dim Level: 1%
- Strain Relief

SOLOdrive



SL0361A

- Min Dim Level: 0.1%
- Strain Relief

0-10V

Constant Current

120-277VAC



50W CLASSIC SERIES

- Max Power: 50W
- Output Current: 150-1400mA
- Output Voltage: 2-55V
- Programming: FluxTool
- LEDcode
- 153 x 76 x 31 mm
- Strain Relief
- RCM/CE/ENEC/UKCA



EC0drive



EC0561A

- Min Dim Level: 1%

SOLOdrive



SL0561A

- Min Dim Level: 0.1%
- Dim to Warm [LightShape](#)
- 2x LED Output

SL0564A

- Min Dim Level: 0.1%

50W U SERIES

- Max Power: 50W
- Output Current: 150-1400mA
- Output Voltage: 2-55V
- Programming: FluxTool
- LEDcode
- Metal Housing
- 444 x 30 x 21 mm
- RCM/CE/ENEC/UKCA



EC0566U

- Min Dim Level: 1%
- AUX

SL0561U

- Min Dim Level: 0.1%
- Dim to Warm [LightShape](#)
- 2x LED Output

SL0566U

- Min Dim Level: 0.1%
- AUX

100W M/S SERIES

- Max Power: 100W
- Output Current: 150-1400mA
- Output Voltage: 2-55V
- Programming: FluxTool
- LEDcode
- 2x LED Output
- Metal Housing
- RCM/CE/ENEC/UKCA



EC1066S

- Min Dim Level: 1%
- 230 x 80 x 30 mm

SL1066S

- Min Dim Level: 0.1%
- Dim to Warm [LightShape](#)
- 230 x 80 x 30 mm

EC1066M

- Min Dim Level: 1%
- 370 x 41 x 30 mm

SL1066M

- Min Dim Level: 0.1%
- Dim to Warm [LightShape](#)
- 370 x 41 x 30 mm



WIRELESS SOLUTIONS

CASAMBI

CASAMBI



eldoLED

BT-L1E1

LEDcode BLE radio, Casambi-ready



Article number	Casambi firmware	Compatible driver family	Profile ID Control channels	SIZE RADIO (mm)		
				L	W	D
BT-L1E1-5400	Evolution	ECOdrive, SOLOdrive	1 ch. dimming of intensity	64	19	13
BT-L1E1-5402	Evolution	DUALdrive	2 ch. dimming of intensity	64	19	13
BT-L1E1-5403	Evolution	DUALdrive with LightShape	2 ch. for dimming and CCT (in Kelvin, default range 3000K-6500K)	64	19	13
BT-L1E1-5405	Evolution	DUALdrive with LightShape	2 ch. for dimming and CCT (in Kelvin, default range 3000K-6500K)	64	19	13



BT-L2C1 / BT-L2E1

LEDcode BLE radio, Casambi-ready, with remote antenna

Article number	Casambi firmware	Compatible driver family	Profile ID Control channels	SIZE RADIO (mm)			SIZE ANT. (mm)		
				L	W	D	L	W	D
BT-L2E1-5400	Evolution	ECOdrive, SOLOdrive	1 ch. dimming of intensity	64	19	13	47,7	10,7	3,8
BT-L2E1-5402	Evolution	DUALdrive	2 ch. dimming of intensity	64	19	13	47,7	10,7	3,8
BT-L2E1-5403	Evolution	DUALdrive with LightShape	2 ch. for dimming and CCT (in Kelvin, default range 3000K-6500K)	64	19	13	47,7	10,7	3,8
BT-L2E1-5405	Evolution	DUALdrive with LightShape	2 ch. for dimming and CCT (in Kelvin, default range 3000K-6500K)	64	19	13	47,7	10,7	3,8

BT-S1C1 / BT-S1E1

LEDcode BLE radio, Casambi-ready, through hole



Article number	Casambi firmware	Compatible driver family	Profile ID Control channels	SIZE RADIO (mm)	
				CAP DIAM.	LENGTH
BT-S1E1-5400	Evolution	ECOdrive, SOLOdrive	1 ch. dimming of intensity	30	61
BT-S1E1-5402	Evolution	DUALdrive	2 ch. dimming of intensity	30	61
BT-S1E1-5403	Evolution	DUALdrive with LightShape	2 ch. for dimming and CCT (in Kelvin, default range 3000K-6500K)	30	61
BT-S1E1-5405	Evolution	DUALdrive with LightShape	2 ch. for dimming and CCT (in Kelvin, default range 3000K-6500K)	30	61

FLUXTOOL



TLU20504



TLA20501



TLC03051





Slimline LED drivers



	220-240 Vac 50-60 Hz
	12V / 24V / 48V (PWM)
	NO DIM
	IP20

Art. No	Max. Power	Output Voltage	Dimmable	SIZE (MM)		
				Length	Wide	Height
SL60-12VF-1	60W	12V	NO	304,00	30	16,7
SL60-24VF-1	60W	24V	NO	304,00	30	16,7
SL100-12VF-1	100W	12V	NO	320,6	30	18,2
SL100-24VF-1	100W	24V	NO	320,6	30	18,2
SL100-48VF-1	100W	48V	NO	320,6	30	18,2
SL150-12VF-1	150W	12V	NO	320,6	30	18,2
SL150-24VF-1	150W	24V	NO	320,6	30	18,2
SL150-48VF-1	150W	48V	NO	320,6	30	18,2
SL200-24VF-1	200W	24V	NO	320,6	30	18,2
SL200-48VF-1	200W	48V	NO	320,6	30	18,2

DALI DT6 DT8 dimmable LED drivers for-LEDstrips



	220-240 Vac 50-60 Hz
	12V / 24V (PWM)
	DALI DT6/ DALI DT8
	IP20

LED driver with 2 PWM OUTPUTS for LEDstrip dimming Tunable White

Art. No	Max. Power	Output Voltage	DALI	SIZE (MM)		
				Length	Wide	Height
SDL60-12VF6	60W	12V	DALI DT6	361,5	30	21,3
SDL60-24VF6	60W	24V	DALI DT6	361,5	30	21,3
SDL60-24VF8	60W	24V	DALI DT8	361,5	30	21,3
SDL100-12VF6	100W	12V	DALI DT6	336,6	30	18,2
SDL100-24VF6	100W	24V	DALI DT6	336,6	30	18,2
SDL100-24VF8	100W	24V	DALI DT8	336,6	30	18,2
SDL150-12VF6	150W	12V	DALI DT6	336,6	30	18,2
SDL150-24VF6	150W	24V	DALI DT6	336,6	30	18,2
SDL150-24VF8	150W	24V	DALI DT8	336,6	30	18,2
SDN200-24VL6	200W	24V	DALI DT6	334,8	41,5	27,5
SDN200-24VL8	200W	24V	DALI DT8	334,8	41,5	27,5
SDN240-24VL6	240W	24V	DALI DT6	334,8	41,5	27,5
SDN240-24VL8	240W	24V	DALI DT8	334,8	41,5	27,5

Triac dimmable LED drivers for LEDstrips



	200-240 Vac 47-63 Hz
	12V / 24V / 48V (PWM)
	Triac
	IP66

LED driver with PWM OUTPUT for LEDstrip dimming

Art. No	Max. Power	Output Voltage	Minimum load	SIZE (M M)		
				Length	Wide	Height
KVF-12080-TDH	80W	12V	10-15%	230,00	70,00	43,00
KVF-24080-TDH	80W	24V	10-15%	230,00	70,00	43,00
KVF-48080-TDH	80W	48V	10-15%	230,00	70,00	43,00
KVF-12100-TDH	100W	12V	10-15%	230,00	70,00	43,00
KVF-24100-TDH	100W	24V	10-15%	230,00	70,00	43,00
KVF-48100-TDH	100W	48V	10-15%	230,00	70,00	43,00
KVF-12120-TDH	120W	12V	10-15%	230,00	70,00	43,00
KVF-24120-TDH	120W	24V	10-15%	230,00	70,00	43,00
KVF-48120-TDH	120W	48V	10-15%	230,00	70,00	43,00
KVF-12150-TDH	150W	12V	10-15%	265,00	78,00	47,00
KVF-24150-TDH	150W	24V	10-15%	265,00	78,00	47,00
KVF-48150-TDH	150W	48V	10-15%	265,00	78,00	47,00
KVF-12200-TDH	200W	12V	10-15%	265,00	78,00	47,00
KVF-24200-TDH	200W	24V	10-15%	265,00	78,00	47,00
KVF-48200-TDH	200W	48V	10-15%	265,00	78,00	47,00
KVF-12320-TDH	320W	12V	10-15%	276,00	78,00	47,00
KVF-24320-TDH	320W	24V	10-15%	276,00	78,00	47,00
KVF-48320-TDH	320W	48V	10-15%	276,00	78,00	47,00
KVF-12500-TDH	500W	12V	10-15%	322,00	78,00	43,70
KVF-24600-TDH	600W	24V	10-15%	322,00	78,00	43,70
KVF-48600-TDH	600W	48V	10-15%	322,00	78,00	43,70

Triac dimmable LED drivers for LEDstrips Slimline



	200-240 Vac 47-63 Hz
	12V / 24V (PWM)
	Triac
	IP20

LED driver with PWM OUTPUT for LEDstrip dimming

Art. No	Max. Power	Output Voltage	Minimum load	SIZE (MM)		
				Length	Wide	Height
KVF-12060-TDHS	60W	12V	10-15%	300,00	30,00	18,50
KVF-24060-TDHS	60W	24V	10-15%	300,00	30,00	18,50
KVF-12100-TDHS	100W	12V	10-15%	330,00	30,00	22,00
KVF-24100-TDHS	100W	24V	10-15%	330,00	30,00	22,00
KVF-12150-TDHS	150W	12V	10-15%	367,80	30,00	22,50
KVF-24150-TDHS	150W	24V	10-15%	367,80	30,00	22,50

Triac dimmable LED drivers for LEDstrips Slimline IP66



	200-240 Vac 47-63 Hz
	12V / 24V (PWM)
	Triac
	IP66

LED driver slimline with PWM Output for LED-strip dimming

Art. No	Max. Power	Output Voltage	Minimum load	SIZE (MM)		
				Length	Wide	Height
KVF-12060-TDHL	60W	12V	10-15%	300,00	30,00	18,50
KVF-24060-TDHL	60W	24V	10-15%	300,00	30,00	18,50
KVF-12100-TDHL	100W	12V	10-15%	330,00	30,00	22,00
KVF-24100-TDHL	100W	24V	10-15%	330,00	30,00	22,00
KVF-12150-TDHL	150W	12V	10-15%	367,80	30,00	22,50
KVF-24150-TDHL	150W	24V	10-15%	367,80	30,00	22,50

Constant current LED drivers
0/1-10V / DALI & Push Dimmable



	120-277 VAC		0/1-10V DALI
	10W / 20W / 40W		CERTIFIED CE
	Settable by dipswitch		IP20

PUP10 Article No	DIMMING			SIZE (mm)		
	0/1-10V		Push (on the mains)	Length	Wide	Heigth
PUP10A-1WMC-350	✓	---	---	75,00	35,00	26,50
PUP10A-1WMC-700	✓	---	---	75,00	35,00	26,50
PUP10D-1WMC-350	---	✓	✓	75,00	35,00	26,50
PUP10D-1WMC-700	---	✓	✓	75,00	35,00	26,50

PUP20 Article No	DIMMING			SIZE (mm)		
	0/1-10V		Push (on the mains)	Length	Wide	Heigth
PUP20A-1WMC	✓	---	---	88,00	43,00	26,50
PUP20D-1WMC	---	✓	✓	88,00	43,00	26,50

PUP40 Article No	DIMMING			SIZE (mm)		
	0/1-10V		Push (on the mains)	Length	Wide	Heigth
PUP40A-1WMC-850	✓	---	---	121,00	44,00	26,50
PUP40A-1WMC-1200	✓	---	---	121,00	44,00	26,50
PUP40D-1WMC-850	---	✓	✓	121,00	44,00	26,50
PUP40D-1WMC-1200	---	✓	✓	121,00	44,00	26,50

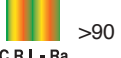
PUP10 350mA	Current	120 mA	150 mA	180 mA	210 mA	260 mA	290 mA	320 mA	350 mA
	Voltage	9-42V	9-42V	9-42V	9-42V	9-38V	9-34V	9-31V	9-28V
	Power	5,04 W	6,30 W	7,56 w	8,82 W	9,88 W	9,86 W	9,92 W	9,80 W
PUP10 700mA	Current	350 mA	400mA	450 mA	500 mA	550 mA	600 mA	650 mA	700 mA
	Voltage	2-21V	2-21V	2-21V	2-20V	2-18V	2-16V	2-15V	2-14V
	Power	7,35 W	8,40 W	9,45 W	10,0 W	9,90 W	9,60 W	9,75 W	9,80 W

PUP20 700mA	Current	350 mA	400mA	450 mA	500 mA	550 mA	600 mA	650 mA	700 mA
	Voltage	9-45V	9-45V	9-44V	9-40V	9-36V	9-33V	9-30V	9-28V
	Power	15,75 W	18,00 W	19,80 W	20,00 W	19,80 W	19,80 W	19,50 W	19,60 W

PUP40 850mA	Current	500 mA	550 mA	600 mA	650 mA	700 mA	750 mA	800 mA	850 mA
	Voltage	9-48V	9-48V	9-48V	9-48V	9-48V	9-48V	9-48V	9-47V
	Power	24,00 W	26,50 W	28,80 w	31,20 W	33,60 W	36,00 W	38,40 W	39,95 W
PUP40 1200mA	Current	850 mA	900mA	950 mA	1000 mA	1050 mA	1100 mA	1150 mA	1200 mA
	Voltage	9-47V	9-44V	9-42V	9-40V	9-38V	9-36V	9-34V	9-33V
	Power	39,95 W	39,60 W	39,99 W	40,00 W	39,90 W	39,60 W	39,10 W	39,60 W

LEDstrips

LEDSTRIPS

 11,2 (56W /reel)	 24Vdc	 34 Segm./M 170 S./Reel	 CUT 29,41 mm	 Efficiency Up to 89 Lm/W
 IP33 / IP67 / IP65 Nano	 C.R.I. - Ra >90	 CIRCUIT LENGTH 5000 mm		



COB LEDSTRIP FOR LOW PROFILE NO DOTS VISABLE

CCT	IP33	IP67 (silicon)	IP65 (Nano)	C.R.I.	Lm /W	Lumen output
2700K	 LT-ST931	LT-ST931WPC	LT-ST931NWP	>90	79	820 Lm/m
6000K	 LT-ST932	LT-ST932WPC	LT-ST932NWP		86	1000 Lm/m
Green 520-530nm	 LT-ST934	LT-ST934WPC	LT-ST934NWP		/	/
Blue 450-460nm	 LT-ST935	LT-ST935WPC	LT-ST935NWP		/	/
Red 620-630nm	 LT-ST936	LT-ST936WPC	LT-ST936NWP		/	/
3000K	 LT-ST937	LT-ST937WPC	LT-ST937NWP		83	900 Lm/m
4000K	 LT-ST93N	LT-ST93NWPC	LT-ST93NNWP		86	960 Lm/m



A	B	C	D	A	B	C	D	A	B	C	D
5000	8	1,6	29,41	5000	10	4,8	29,42	Specify	8	1,6	



Profile	IP33 SIGN	IP67 SIGN	IP65 SIGN	TYPE PROFILE
LT-LUMOPROF A	X		X	SURFACE
LT-LUMOPROF B	X	X	X	SURFACE
LT-LUMOPROF C	X	X	X	SURFACE
LT-LUMOPROF D	X	X	X	SURFACE
LT-LUMOPROF E	X	X	X	SURFACE
LT-LUMOPROF F	X		X	CORNER/SURFACE
LT-LUMOPROF H	X	X	X	RECESSED
LT-LUMOPROF I	X		X	RECESSED
LT-LUMOPROF M	X	X	X	RECESSED
LT-LUMOPROF Q	X	X	X	RECESSED
LT-LUMOPROF Z	X	X	X	SURFACE
LT-LUMOPROF2020	X	X	X	SURFACE
LT-LUMOPROF2114	X	X	X	SURFACE
LT-LPR2525	X	X	X	SURFACE/PENDANT WALL
LT-LPR5315	X	X	X	TRIMLESS RECESSED
LT-LPR6215	X	X	X	TRIMLESS RECESSED
LT-LPR8820	X	X	X	TRIMLESS RECESSED
LT-LPR1616C	X	X	X	CORNER SURFACE
LT-LPR3030C	X	X	X	CORNER SURFACE
LT-LPR6060	X	X	X	SURFACE/PENDANT/TRIMLESS
LT-LPR0809				RECESSED/SURFACE SMALL

CONNECTORS ONLY IP33	SIGN	MOQ
LT-CBB08	WIRE TO PCB CONNECTOR 8MM	BAG 10PCS
LT-CBB08-N	PCB TO PCB CONNECTOR 8MM	BAG 10PCS
LT-CBBL08-D	90° CONNECTION 8MM	BAG 10PCS

OPTIONAL ACCESSORIES

Sealing cap set (1 pc)
(IP67-C WP only)



LT-ST006

Tube silicon glue
(IP67 WP-C only)



LT-ST-GLUE

 11,20 (168W /reel)	 48Vdc	 30 Segm./M 450 S./Reel	 33,33 mm	 Up to 86 Lm/W
 IP33 / IP67 / IP65 Nano	 C.R.I. - Ra >90	 15000 mm		



COB LEDSTRIP FOR LOW PROFILE NO DOTS VISIBLE

CCT	IP33	IP67 (silicon)	IP65 (Nano)	C.R.I.	Lm /W	Lumen output
2700K	 LT-ST951	LT-ST951WPC	LT-ST951NWP	>90	79	790 Lm/m
6000K	 LT-ST952	LT-ST952WPC	LT-ST932NWP		86	860 Lm/m
Green 520-530nm	 LT-ST954	LT-ST954WPC	LT-ST934NWP		/	/
Blue 450-460nm	 LT-ST955	LT-ST955WPC	LT-ST935NWP		/	/
Red 620-630nm	 LT-ST956	LT-ST956WPC	LT-ST936NWP		/	/
3000K	 LT-ST957	LT-ST957WPC	LT-ST957NWP		83	830 Lm/m
4000K	 LT-ST95N	LT-ST95NWPC	LT-ST95NNWP		86	860 Lm/m

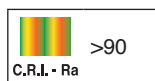
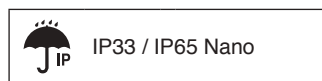
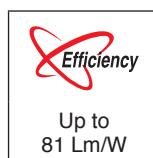
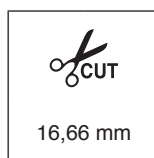
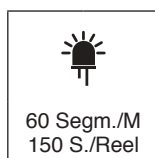
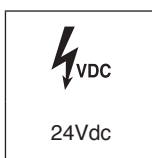
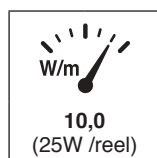
15M One end powered COB LEDstrip

SIZE (mm)	A	B	C	D	A	B	C	D	A	B	C	D	Diagram
15000	10	1,6	33,33	15000	12	4,8	33,33	15000	Specify	10	1,6	33,33	

Profile	IP33 SIGN	IP67 SIGN	IP65 SIGN	TYPE PROFILE
LT-LUMOPROF A	X		X	SURFACE
LT-LUMOPROF B	X	X	X	SURFACE
LT-LUMOPROF C	X	X	X	SURFACE
LT-LUMOPROF D	X		X	SURFACE
LT-LUMOPROF E	X	X	X	SURFACE
LT-LUMOPROF F	X		X	CORNER/SURFACE
LT-LUMOPROF H	X	X	X	RECESSED
LT-LUMOPROF I	X		X	RECESSED
LT-LUMOPROF M	X	X	X	RECESSED
LT-LUMOPROF Q	X	X	X	RECESSED
LT-LUMOPROF Z	X	X	X	SURFACE
LT-LUMOPROF2020	X	X	X	SURFACE
LT-LUMOPROF2114	X	X	X	SURFACE
LT-LPR2525	X	X	X	SURFACE/PENDANT WALL
LT-LPR5315	X		X	TRIMLESS RECESSED
LT-LPR6215	X	X	X	TRIMLESS RECESSED
LT-LPR8820	X	X	X	TRIMLESS RECESSED
LT-LPR1616C	X	X	X	CORNER SURFACE
LT-LPR3030C	X	X	X	CORNER SURFACE
LT-LPR6060	X	X	X	SURFACE/PENDANT/TRIMLESS
LT-LPR0809				RECESSED/SURFACE SMALL

CONNECTORS ONLY IP33	SIGN	MOQ
LT-CBB10	WIRE TO PCB CONNECTOR 10MM	BAG 10PCS
LT-CBB10-N	PCB TO PCB CONNECTOR 10MM	BAG 10PCS
LT-CBBL10-D	90° CONNECTION 10MM	BAG 10PCS

OPTIONAL ACCESSORIES	
Sealing cap set (1 pc) (IP67-C WP only)  LT-ST007	Tube silicon glue (IP67 WP-C only)  LT-ST-GLUE



ULTRA SMALL COB LEDSTRIP 4MM FOR LOW PROFILE NO DOTS VISABLE

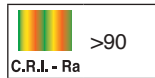
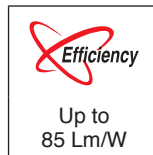
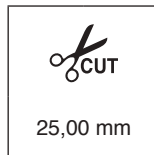
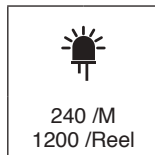
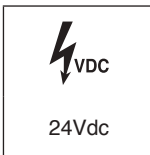
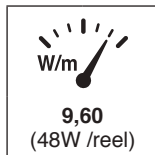
CCT	IP33	IP65 (Nano)	C.R.I.	Lm /W	Lumen output
2700K	LT-ST941	LT-ST941NWP	>90	61	610 Lm/m
6000K	LT-ST942	LT-ST942NWP		81	810 Lm/m
Green 520-530nm	LT-ST944	LT-ST944NWP	/		/
Blue 450-460nm	LT-ST945	LT-ST945NWP	/		/
Red 620-630nm	LT-ST946	LT-ST946NWP	/		/
3000K	LT-ST947	LT-ST947NWP	>90	68	680 Lm/m
4000K	LT-ST94N	LT-ST94NNWP		76	760 Lm/m



A	B	C	D	A	B	C	D
2500	4	1,6	16,66	Specify	4	1,6	



Profile	IP33 SIGN	IP65 SIGN	TYPE PROFILE
LT-LUMOPROF A	X	X	SURFACE
LT-LUMOPROF B	X	X	SURFACE
LT-LUMOPROF C	X	X	SURFACE
LT-LUMOPROF D	X	X	SURFACE
LT-LUMOPROF E	X	X	SURFACE
LT-LUMOPROF F	X	X	CORNER/SURFACE
LT-LUMOPROF H	X	X	RECESSED
LT-LUMOPROF I	X	X	RECESSED
LT-LUMOPROF M	X	X	RECESSED
LT-LUMOPROF Q	X	X	RECESSED
LT-LUMOPROF Z	X	X	SURFACE
LT-LUMOPROF2020	X	X	SURFACE
LT-LUMOPROF2114	X	X	SURFACE
LT-LPR2525	X	X	SURFACE/PENDANT WALL
LT-LPR5315	X	X	TRIMLESS RECESSED
LT-LPR6215	X	X	TRIMLESS RECESSED
LT-LPR8820	X	X	TRIMLESS RECESSED
LT-LPR1616C	X	X	CORNER SURFACE
LT-LPR3030C	X	X	CORNER SURFACE
LT-LPR6060	X	X	SURFACE/PENDANT/TRIMLESS
LT-LPR0809	X	X	RECESSED/SURFACE SMALL


LEDSTRIP FOR LOW PROFILE NO DOTS VISABLE IP33 OR IP65

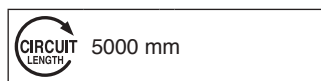
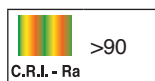
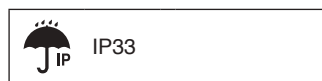
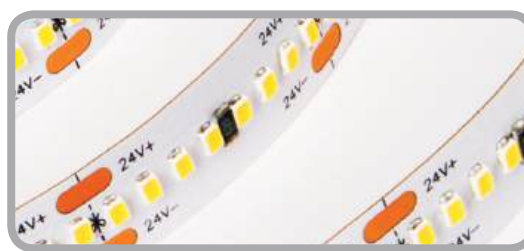
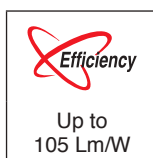
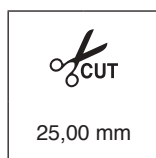
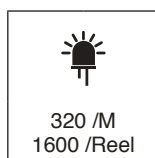
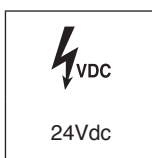
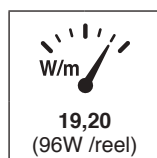
CCT	IP33	IP67 (silicon)	IP65 (Nano)	C.R.I.	Lm /W	Lumen output
2700K		LT-ST821	LT-ST821WP	>90	75	720 Lm/m
6000K		LT-ST822	LT-ST822WP		85	820 Lm/m
3000K		LT-ST827	LT-ST827WP		78	750 Lm/m
4000K		LT-ST82N	LT-ST82NWP		83	800 Lm/m

	A	B	C	D	A	B	C	D	A	B	C	D	
	5000	10	1,5	25	5000	12	4,0	25	Specify	8	1,5		

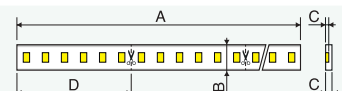
Profile	IP33 SIGN	IP67 SIGN	IP65 SIGN	TYPE PROFILE
LT-LUMOPROF A	X		X	SURFACE
LT-LUMOPROF B	X	X	X	SURFACE
LT-LUMOPROF C	X	X	X	SURFACE
LT-LUMOPROF D	X		X	SURFACE
LT-LUMOPROF E	X	X	X	SURFACE
LT-LUMOPROF F	X		X	CORNER/SURFACE
LT-LUMOPROF H	X	X	X	RECESSED
LT-LUMOPROF I	X		X	RECESSED
LT-LUMOPROF M	X	X	X	RECESSED
LT-LUMOPROF Q	X	X	X	RECESSED
LT-LUMOPROF Z	X	X	X	SURFACE
LT-LUMOPROF2020	X	X	X	SURFACE
LT-LUMOPROF2114	X	X	X	SURFACE
LT-LPR2525	X	X	X	SURFACE/PENDANT WALL
LT-LPR5315	X		X	
LT-LPR6215	X	X	X	TRIMLESS RECESSED
LT-LPR8820	X	X	X	TRIMLESS RECESSED
LT-LPR1616C	X		X	CORNER SURFACE
LT-LPR3030C	X	X	X	CORNER SURFACE
LT-LPR6060	X	X	X	SURFACE/PENDANT/TRIMLESS
LT-LPR0809				RECESSED/SURFACE SMALL

CONNECTORS ONLY IP33	SIGN	MOQ
LT-CBB10	WIRE TO PCB CONNECTOR 10MM	BAG 10PCS
LT-CBB10-N	PCB TO PCB CONNECTOR 10MM	BAG 10PCS
LT-CBBL10-D	90° CONNECTION 10MM	BAG 10PCS

OPTIONAL ACCESSORIES	
Sealing cap (1 pc) (IP67 WP only) LT-ST002	Tube silicon glue (IP67 WP-C only) LT-ST-GLUE

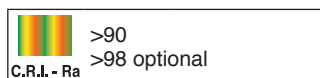
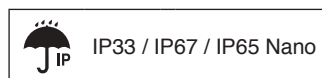
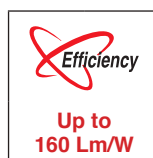
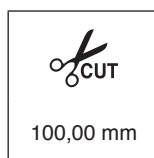
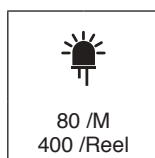
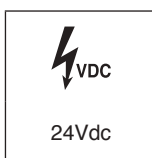
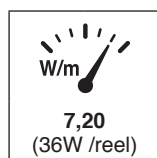

LEDSTRIP FOR LOW PROFILE NO DOTS VISABLE

CCT	IP33	C.R.I.	Lm /W	Lumen output
2700K		>90	92	1774 Lm/m
6000K			105	2028 Lm/m
3000K			95	1830 Lm/m
4000K			103	1971 Lm/m
	LT-ST831			
	LT-ST832			
	LT-ST837			
	LT-ST83N			

SIZE (mm)	A	B	C	D	
	5000	10	1,5	25	

Profile	IP33 SIGN	TYPE PROFILE
LT-LUMOPROF A	X	SURFACE
LT-LUMOPROF B	X	SURFACE
LT-LUMOPROF C	X	SURFACE
LT-LUMOPROF D	X	SURFACE
LT-LUMOPROF E	X	SURFACE
LT-LUMOPROF F	X	CORNER/SURFACE
LT-LUMOPROF H	X	RECESSED
LT-LUMOPROF I	X	RECESSED
LT-LUMOPROF M	X	RECESSED
LT-LUMOPROF Q	X	RECESSED
LT-LUMOPROF Z	X	SURFACE
LT-LUMOPROF2020	X	SURFACE
LT-LUMOPROF2114	X	SURFACE
LT-LPR2525	X	SURFACE/PENDANT WALL
LT-LPR5315	X	TRIMLESS RECESSED
LT-LPR6215	X	TRIMLESS RECESSED
LT-LPR8820	X	TRIMLESS RECESSED
LT-LPR1616C	X	CORNER SURFACE
LT-LPR3030C	X	CORNER SURFACE
LT-LPR6060	X	SURFACE/PENDANT/TRIMLESS
LT-LPR0809		RECESSED/SURFACE SMALL

CONNECTORS ONLY IP33	SIGN	MOQ
LT-CBB10	WIRE TO PCB CONNECTOR 10MM	BAG 10PCS
LT-CBB10-N	PCB TO PCB CONNECTOR 10MM	BAG 10PCS
LT-CBBL10-D	90° CONNECTION 10MM	BAG 10PCS



HIGH EFFICIENCY LEDSTRIP

CCT	IP33	IP67 (silicon)	IP65 (Nano)	C.R.I.	Lm /W	Lumen output
1900K		LT-ST490	LT-ST490WP	>90	121	800 Lm/m
2700K		LT-ST491	LT-ST491WP		145	960 Lm/m
6000K		LT-ST492	LT-ST492WP		153	1010 Lm/m
3000K		LT-ST497	LT-ST497WP		153	1010 Lm/m
2300K		LT-ST498	LT-ST498WP		135	890 Lm/m
4000K		LT-ST49N	LT-ST49NNWP		160	1050 Lm/m

Light colors Green  / Blue  also available. See technical sheet.

SIZE (mm)	A	B	C	D	A	B	C	D	A	B	C	D	Diagram
5000	8	1,5	100	5000	10	4,5	100	Specify	8	1,5		100	

Profile	IP33 SIGN	IP67 SIGN	IP65 SIGN	TYPE PROFILE
LT-LUMOPROF A	X		X	SURFACE
LT-LUMOPROF B	X	X	X	SURFACE
LT-LUMOPROF C	X	X	X	SURFACE
LT-LUMOPROF D	X	X	X	SURFACE
LT-LUMOPROF E	X	X	X	SURFACE
LT-LUMOPROF F	X		X	CORNER/SURFACE
LT-LUMOPROF H	X	X	X	RECESSED
LT-LUMOPROF I	X		X	RECESSED
LT-LUMOPROF M	X	X	X	RECESSED
LT-LUMOPROF Q	X	X	X	RECESSED
LT-LUMOPROF Z	X	X	X	SURFACE
LT-LUMOPROF2020	X	X	X	SURFACE
LT-LUMOPROF2114	X	X	X	SURFACE
LT-LPR2525	X	X	X	SURFACE/PENDANT WALL
LT-LPR5315	X	X	X	TRIMLESS RECESSED
LT-LPR6215	X	X	X	TRIMLESS RECESSED
LT-LPR8820	X	X	X	TRIMLESS RECESSED
LT-LPR1616C	X	X	X	CORNER SURFACE
LT-LPR3030C	X	X	X	CORNER SURFACE
LT-LPR6060	X	X	X	SURFACE/PENDANT/TRIMLESS
LT-LPR0809				RECESSED/SURFACE SMALL

CONNECTORS ONLY IP33	SIGN	MOQ
LT-CBB08	WIRE TO PCB CONNECTOR 8MM	BAG 10PCS
LT-CBB08-N	PCB TO PCB CONNECTOR 8MM	BAG 10PCS
LT-CBBL08-D	90° CONNECTION 8MM	BAG 10PCS

OPTIONAL ACCESSORIES	
Sealing cap (1 pc) (IP67 WP only)  LT-ST001	Tube silicon glue (IP67 WP-C only)  LT-ST-GLUE

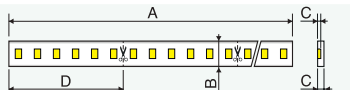
 9,60 (48W /reel)	 24Vdc	 128 /M 640 /Reel	 62,50 mm	 Up to 160 Lm/W	
 IP33 / IP67 / IP65 Nano		 >90 C.R.I. - Ra >98 optional		 5000 mm	

HIGH EFFICIENCY LEDSTRIP

CCT	IP33	IP67 (silicon)	IP65 (Nano)	C.R.I.	Lm /W	Lumen output
1900K	 LT-ST570	LT-ST570WP	LT-ST570NWP	>90	121	1055 Lm/m
2700K	 LT-ST571	LT-ST571WP	LT-ST571NWP		146	1270 Lm/m
6000K	 LT-ST572	LT-ST572WP	LT-ST572NWP		153	1335 Lm/m
3000K	 LT-ST577	LT-ST577WP	LT-ST577NWP		153	1335 Lm/m
2300K	 LT-ST578	LT-ST578WP	LT-ST578NWP		135	1175 Lm/m
4000K	 LT-ST57N	LT-ST57NWP	LT-ST57NNWP		160	1390 Lm/m

Light colors Green  / Blue  also available. See technical sheet.

SIZE (mm)	A	B	C	D	A	B	C	D	A	B	C	D	
5000	8	1,5	62,50	5000	10	4,5	62,50	Specify	8	1,5			

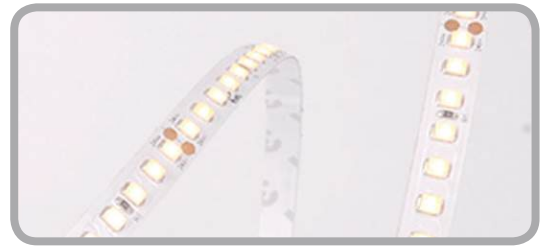


Profile	IP33 SIGN	IP67 SIGN	IP65 SIGN	TYPE PROFILE
LT-LUMOPROF A	X		X	SURFACE
LT-LUMOPROF B	X	X	X	SURFACE
LT-LUMOPROF C	X	X	X	SURFACE
LT-LUMOPROF D	X	X	X	SURFACE
LT-LUMOPROF E	X	X	X	SURFACE
LT-LUMOPROF F	X		X	CORNER/SURFACE
LT-LUMOPROF H	X	X	X	RECESSED
LT-LUMOPROF I	X		X	RECESSED
LT-LUMOPROF M	X	X	X	RECESSED
LT-LUMOPROF Q	X	X	X	RECESSED
LT-LUMOPROF Z	X	X	X	SURFACE
LT-LUMOPROF2020	X	X	X	SURFACE
LT-LUMOPROF2114	X	X	X	SURFACE
LT-LPR2525	X	X	X	SURFACE/PENDANT WALL
LT-LPR5315	X	X	X	TRIMLESS RECESSED
LT-LPR6215	X	X	X	TRIMLESS RECESSED
LT-LPR8820	X	X	X	TRIMLESS RECESSED
LT-LPR1616C	X	X	X	CORNER SURFACE
LT-LPR3030C	X	X	X	CORNER SURFACE
LT-LPR6060	X	X	X	SURFACE/PENDANT/TRIMLESS
LT-LPR0809				RECESSED/SURFACE SMALL

CONNECTORS ONLY IP33	SIGN	MOQ
LT-CBB08	WIRE TO PCB CONNECTOR 8MM	BAG 10PCS
LT-CBB08-N	PCB TO PCB CONNECTOR 8MM	BAG 10PCS
LT-CBBL08-D	90° CONNECTION 8MM	BAG 10PCS

OPTIONAL ACCESSORIES	
Sealing cap (1 pc) (IP67 WP only)  LT-ST001	Tube silicon glue (IP67 WP-C only)  LT-ST-GLUE

 12,00 (60W /reel)	 24Vdc	 160 /M 800 /Reel	 50,00 mm	 Up to 160 Lm/W
 IP33 / IP67 / IP65 Nano		 >90 >98 optional		 5000 mm

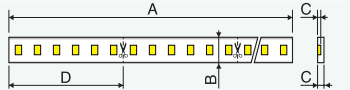


HIGH EFFICIENCY LEDSTRIP

CCT	IP33	IP67 (silicon)	IP65 (Nano)	C.R.I.	Lm /W	Lumen output
1900K	 LT-ST500	LT-ST500WP	LT-ST500NWP	>90	123	1325 Lm/m
2700K	 LT-ST501	LT-ST501WP	LT-ST501NWP		145	1575 Lm/m
6000K	 LT-ST502	LT-ST502WP	LT-ST502NWP		154	1660 Lm/m
3000K	 LT-ST507	LT-ST507WP	LT-ST507NWP		154	1660 Lm/m
2300K	 LT-ST508	LT-ST508WP	LT-ST508NWP		136	1472 Lm/m
4000K	 LT-ST50N	LT-ST50NWP	LT-ST50NNWP		159	1712 Lm/m

Light colors Green  / Blue  also available. See technical sheet.

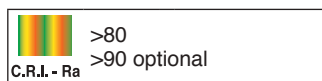
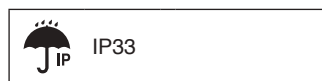
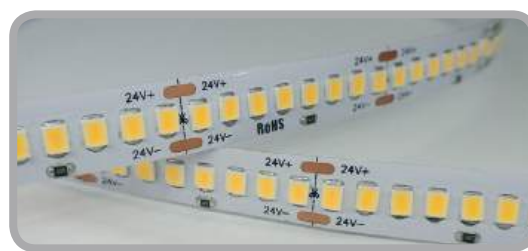
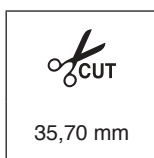
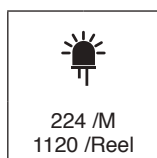
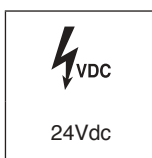
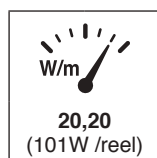
SIZE (mm)	A	B	C	D	A	B	C	D	A	B	C	D	
5000	8	1,5	50	5000	10	4,5	50	Specify	8	1,5			



Profile	IP33 SIGN	IP67 SIGN	IP65 SIGN	TYPE PROFILE
LT-LUMOPROF A	X		X	SURFACE
LT-LUMOPROF B	X	X	X	SURFACE
LT-LUMOPROF C	X	X	X	SURFACE
LT-LUMOPROF D	X	X	X	SURFACE
LT-LUMOPROF E	X	X	X	SURFACE
LT-LUMOPROF F	X		X	CORNER/SURFACE
LT-LUMOPROF H	X	X	X	RECESSED
LT-LUMOPROF I	X		X	RECESSED
LT-LUMOPROF M	X	X	X	RECESSED
LT-LUMOPROF Q	X	X	X	RECESSED
LT-LUMOPROF Z	X	X	X	SURFACE
LT-LUMOPROF2020	X	X	X	SURFACE
LT-LUMOPROF2114	X	X	X	SURFACE
LT-LPR2525	X	X	X	SURFACE/PENDANT WALL
LT-LPR5315	X	X	X	TRIMLESS RECESSED
LT-LPR6215	X	X	X	TRIMLESS RECESSED
LT-LPR8820	X	X	X	TRIMLESS RECESSED
LT-LPR1616C	X	X	X	CORNER SURFACE
LT-LPR3030C	X	X	X	CORNER SURFACE
LT-LPR6060	X	X	X	SURFACE/PENDANT/TRIMLESS
LT-LPR0809				RECESSED/SURFACE SMALL

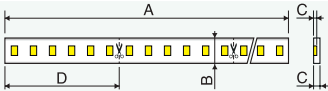
CONNECTORS ONLY IP33	SIGN	MOQ
LT-CBB08	WIRE TO PCB CONNECTOR 8MM	BAG 10PCS
LT-CBB08-N	PCB TO PCB CONNECTOR 8MM	BAG 10PCS
LT-CBBL08-D	90° CONNECTION 8MM	BAG 10PCS

OPTIONAL ACCESSORIES	
Sealing cap (1 pc) (IP67 WP only)  LT-ST001	Tube silicon glue (IP67 WP-C only)  LT-ST-GLUE



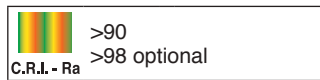
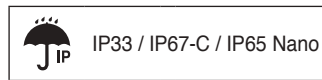
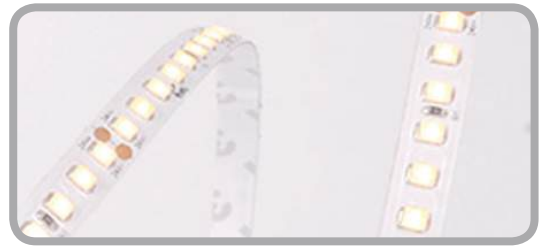
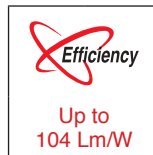
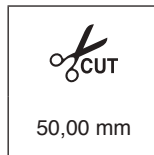
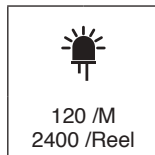
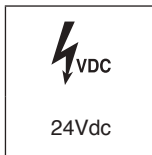
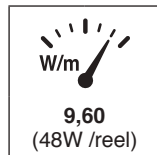
HIGH EFFICIENCY LEDSTRIP

CCT	IP33	C.R.I.	Lm /W	Lumen output
2700K	 LT-ST861	>80	136	2740 Lm/m
6000K	 LT-ST862		150	3036 Lm/m
3000K	 LT-ST867		145	2937 Lm/m
2300K	 LT-ST868		134	2700 Lm/m
4000K	 LT-ST86N		154	3114 Lm/m

SIZE (mm)	A	B	C	D	
	5000	10	1,5	35,70	

Profile	IP33 SIGN	TYPE PROFILE
LT-LUMOPROF A		SURFACE
LT-LUMOPROF B	X	SURFACE
LT-LUMOPROF C	X	SURFACE
LT-LUMOPROF D	X	SURFACE
LT-LUMOPROF E	X	SURFACE
LT-LUMOPROF F	X	CORNER/SURFACE
LT-LUMOPROF H	X	RECESSED
LT-LUMOPROF I		RECESSED
LT-LUMOPROF M	X	RECESSED
LT-LUMOPROF Q	X	RECESSED
LT-LUMOPROF Z	X	SURFACE
LT-LUMOPROF2020	X	SURFACE
LT-LUMOPROF2114	X	SURFACE
LT-LPR2525	X	SURFACE/PENDANT WALL
LT-LPR5315	X	
LT-LPR6215	X	TRIMLESS RECESSED
LT-LPR8820	X	TRIMLESS RECESSED
LT-LPR1616C	X	CORNER SURFACE
LT-LPR3030C	X	CORNER SURFACE
LT-LPR6060	X	SURFACE/PENDANT/TRIMLESS
LT-LPR0809		RECESSED/SURFACE SMALL

CONNECTORS ONLY IP33	SIGN	MOQ
LT-CBB10	WIRE TO PCB CONNECTOR 10MM	BAG 10PCS
LT-CBB10-N	PCB TO PCB CONNECTOR 10MM	BAG 10PCS
LT-CBBL10-D	90° CONNECTION 10MM	BAG 10PCS



ULTRA LONG LEDSTRIP

CCT		IP33	IP67 (silicon)	IP65 (Nano)	C.R.I.	Lm /W	Lumen output
1900K		LT-ST880	LT-ST880WPC	LT-ST880NWP	>90	86	830 Lm/m
2700K		LT-ST881	LT-ST881WPC	LT-ST881NWP		95	911 Lm/m
6000K		LT-ST882	LT-ST882WPC	LT-ST882NWP		100	960 Lm/m
3000K		LT-ST887	LT-ST887WPC	LT-ST887NWP		100	960 Lm/m
2300K		LT-ST888	LT-ST888WPC	LT-ST888NWP		89	851 Lm/m
4000K		LT-ST88N	LT-ST88NWPC	LT-ST88NNWP		104	1000 Lm/m

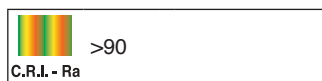
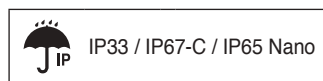
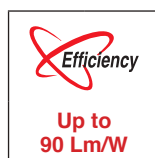
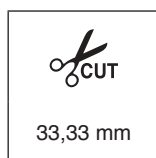
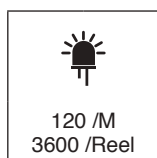
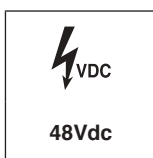
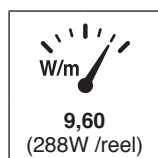
Light colors Green / Blue also available. See technical sheet.

SIZE (mm)	A	B	C	D	A	B	C	D	A	B	C	D	Diagram
20000	12	1,6	50	20000	14	4,8	50	Specify	12	1,6			

20M One end powered LEDstrip

Profile	IP33 SIGN	IP67 SIGN	IP65 SIGN	TYPE PROFILE
LT-LUMOPROF A	X		X	SURFACE
LT-LUMOPROF B	X	X	X	SURFACE
LT-LUMOPROF C	X	X	X	SURFACE
LT-LUMOPROF D	X		X	SURFACE
LT-LUMOPROF E	X	X	X	SURFACE
LT-LUMOPROF F	X		X	CORNER/SURFACE
LT-LUMOPROF H	X		X	RECESSED
LT-LUMOPROF I	X		X	RECESSED
LT-LUMOPROF M	X	X	X	RECESSED
LT-LUMOPROF Q	X	X	X	RECESSED
LT-LUMOPROF Z	X		X	SURFACE
LT-LUMOPROF2020	X	X	X	SURFACE
LT-LUMOPROF2114	X	X	X	SURFACE
LT-LPR2525	X	X	X	SURFACE/PENDANT WALL
LT-LPR5315				
LT-LPR6215	X	X	X	TRIMLESS RECESSED
LT-LPR8820	X	X	X	TRIMLESS RECESSED
LT-LPR1616C				CORNER SURFACE
LT-LPR3030C	X	X	X	CORNER SURFACE
LT-LPR6060	X	X	X	SURFACE/PENDANT/TRIMLESS
LT-LPR0809				RECESSED/SURFACE SMALL

OPTIONAL ACCESSORIES	
Sealing cap (1 pc) (IP67-C WP only)	Tube silicon glue (IP67 WP-C only)
LT-ST004	LT-ST-GLUE



ULTRA LONG LEDSTRIP 48V

CCT	IP33	IP65 (Nano)	C.R.I.	Lm /W	Lumen output
2700K		LT-ST481	>90	81	780 Lm/m
6000K		LT-ST482		86	830 Lm/m
3000K		LT-ST487		86	830 Lm/m
4000K		LT-ST48N		90	860 Lm/m

30M One end powered LEDstrip

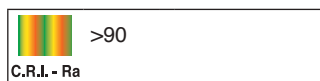
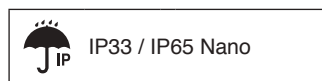
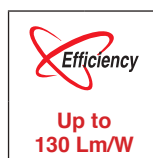
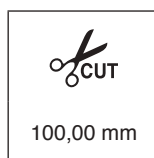
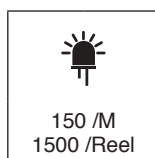
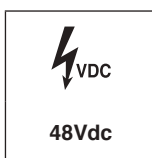
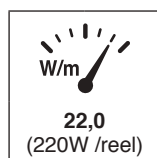
SIZE (mm)	A	B	C	D	A	B	C	D	
30000	10	1,5	33,33	Specify	10	1,5			



Profile	IP33 SIGN	IP65 SIGN	TYPE PROFILE
LT-LUMOPROF A	X	X	SURFACE
LT-LUMOPROF B	X	X	SURFACE
LT-LUMOPROF C	X	X	SURFACE
LT-LUMOPROF D	X	X	SURFACE
LT-LUMOPROF E	X	X	SURFACE
LT-LUMOPROF F	X	X	CORNER/SURFACE
LT-LUMOPROF H	X	X	RECESSED
LT-LUMOPROF I	X	X	RECESSED
LT-LUMOPROF M	X	X	RECESSED
LT-LUMOPROF Q	X	X	RECESSED
LT-LUMOPROF Z	X	X	SURFACE
LT-LUMOPROF2020	X	X	SURFACE
LT-LUMOPROF2114	X	X	SURFACE
LT-LPR2525	X	X	SURFACE/PENDANT WALL
LT-LPR5315	X	X	
LT-LPR6215	X	X	TRIMLESS RECESSED
LT-LPR8820	X	X	TRIMLESS RECESSED
LT-LPR1616C	X	X	CORNER SURFACE
LT-LPR3030C	X	X	CORNER SURFACE
LT-LPR6060	X	X	SURFACE/PENDANT/TRIMLESS

CONNECTORS ONLY IP33	SIGN	MOQ
LT-CBB10	WIRE TO PCB CONNECTOR 10MM	BAG 10PCS
LT-CBB10-N	PCB TO PCB CONNECTOR 10MM	BAG 10PCS
LT-CBBL10-D	90° CONNECTION 10MM	BAG 10PCS

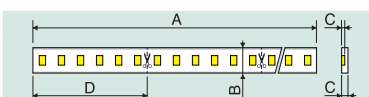
OPTIONAL ACCESSORIES	
Sealing cap (1 pc) (IP67-C WP only)  LT-ST002	Tube silicon glue (IP67 WP-C only)  LT-ST-GLUE



ULTRA LONG HIGH WATTAGE LEDSTRIP 48V

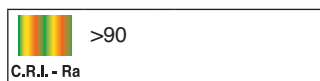
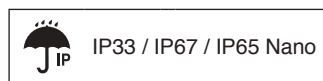
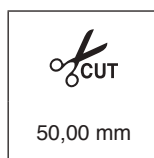
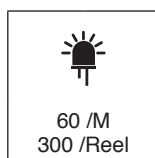
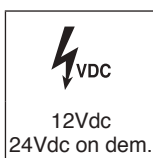
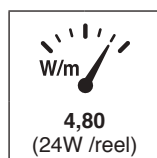
CCT	IP33	IP65 (Nano)	C.R.I.	Lm /W	Lumen output
2700K		LT-ST471	>90	118	2360 Lm/m
6000K		LT-ST472		123	2460 Lm/m
3000K		LT-ST477		123	2460 Lm/m
4000K		LT-ST47N		130	2600 Lm/m

10M One end powered LEDstrip

SIZE (mm)	A	B	C	D	A	B	C	D	
10000	10	1,6	50	Specify	10	1,6			

Profile	IP33 SIGN	IP65 SIGN	TYPE PROFILE
LT-LUMOPROF A	X	X	SURFACE
LT-LUMOPROF B	X	X	SURFACE
LT-LUMOPROF C	X	X	SURFACE
LT-LUMOPROF D	X	X	SURFACE
LT-LUMOPROF E	X	X	SURFACE
LT-LUMOPROF F	X	X	CORNER/SURFACE
LT-LUMOPROF H	X	X	RECESSED
LT-LUMOPROF I	X	X	RECESSED
LT-LUMOPROF M	X	X	RECESSED
LT-LUMOPROF Q	X	X	RECESSED
LT-LUMOPROF Z	X	X	SURFACE
LT-LUMOPROF2020	X	X	SURFACE
LT-LUMOPROF2114	X	X	SURFACE
LT-LPR2525	X	X	SURFACE/PENDANT WALL
LT-LPR5315	X	X	TRIMLESS RECESSED
LT-LPR6215	X	X	TRIMLESS RECESSED
LT-LPR8820	X	X	TRIMLESS RECESSED
LT-LPR1616C	X	X	CORNER SURFACE
LT-LPR3030C	X	X	CORNER SURFACE
LT-LPR6060	X	X	SURFACE/PENDANT/TRIMLESS
LT-LPR0809			RECESSED/SURFACE SMALL

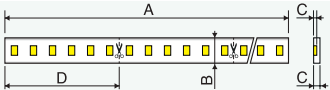
CONNECTORS ONLY IP33	SIGN	MOQ
LT-CBB10	WIRE TO PCB CONNECTOR 10MM	BAG 10PCS
LT-CBB10-N	PCB TO PCB CONNECTOR 10MM	BAG 10PCS
LT-CBBL10-D	90° CONNECTION 10MM	BAG 10PCS



LOW PRICE LEDSTRIP

CCT	IP33	IP67 (silicon)	IP65 (Nano)	C.R.I.	Lm /W	Lumen output
1900K	 LT-ST100B	LT-ST100BWP	LT-ST100BNWP	>90	76	319 Lm/m
2700K	 LT-ST101B	LT-ST101BWP	LT-ST101BNWP		90	378 Lm/m
6000K	 LT-ST102B	LT-ST102BWP	LT-ST102BNWP		95	399 Lm/m
3000K	 LT-ST107B	LT-ST107BWP	LT-ST107BNWP		95	399 Lm/m
2300K	 LT-ST108B	LT-ST108BWP	LT-ST108BNWP		84	353 Lm/m
4000K	 LT-ST10NB	LT-ST10NBWP	LT-ST10NBWP		99	416 Lm/m

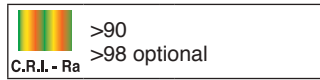
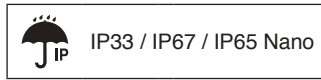
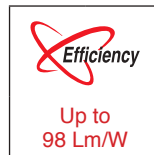
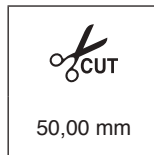
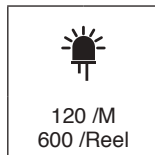
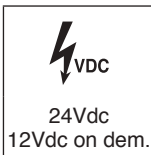
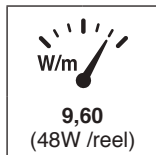
Light colors Amber  / Green  / Blue  / Red  also available. See technical sheet.

SIZE (mm)	A	B	C	D	A	B	C	D	A	B	C	D	Diagram
5000	8	1,5	50	5000	10	4,5	50	5000	Specify	8	1,5		

Profile	IP33 SIGN	IP67 SIGN	IP65 SIGN	TYPE PROFILE
LT-LUMOPROF A	X		X	SURFACE
LT-LUMOPROF B	X	X	X	SURFACE
LT-LUMOPROF C	X	X	X	SURFACE
LT-LUMOPROF D	X	X	X	SURFACE
LT-LUMOPROF E	X	X	X	SURFACE
LT-LUMOPROF F	X		X	CORNER/SURFACE
LT-LUMOPROF H	X	X	X	RECESSED
LT-LUMOPROF I	X		X	RECESSED
LT-LUMOPROF M	X	X	X	RECESSED
LT-LUMOPROF Q	X	X	X	RECESSED
LT-LUMOPROF Z	X	X	X	SURFACE
LT-LUMOPROF2020	X	X	X	SURFACE
LT-LUMOPROF2114	X	X	X	SURFACE
LT-LPR2525	X	X	X	SURFACE/PENDANT WALL
LT-LPR5315	X	X	X	TRIMLESS RECESSED
LT-LPR6215	X	X	X	TRIMLESS RECESSED
LT-LPR8820	X	X	X	TRIMLESS RECESSED
LT-LPR1616C	X	X	X	CORNER SURFACE
LT-LPR3030C	X	X	X	CORNER SURFACE
LT-LPR6060	X	X	X	SURFACE/PENDANT/TRIMLESS
LT-LPR0809				RECESSED/SURFACE SMALL

CONNECTORS ONLY IP33	SIGN	MOQ
LT-CBB08	WIRE TO PCB CONNECTOR 8MM	BAG 10PCS
LT-CBB08-N	PCB TO PCB CONNECTOR 8MM	BAG 10PCS
LT-CBBL08-D	90° CONNECTION 8MM	BAG 10PCS

OPTIONAL ACCESSORIES	
Sealing cap (1 pc) (IP67 WP only)  LT-ST001	Tube silicon glue (IP67 WP-C only)  LT-ST-GLUE


LOW PRICE LEDSTRIP

CCT	IP33	IP67 (silicon)	IP65 (Nano)	C.R.I.	Lm /W	Lumen output
1900K	LT-ST110B	LT-ST110BWP	LT-ST110BNWP	>90	77	630 Lm/m
2700K	LT-ST111B	LT-ST111BWP	LT-ST111BNWP		89	748 Lm/m
6000K	LT-ST112B	LT-ST112BWP	LT-ST112BNWP		94	790 Lm/m
3000K	LT-ST117B	LT-ST117BWP	LT-ST117BNWP		94	790 Lm/m
2300K	LT-ST118B	LT-ST118BWP	LT-ST118BNWP		84	706 Lm/m
4000K	LT-ST11NB	LT-ST11NBWP	LT-ST11NBNWP		98	823 Lm/m

Light colors Amber / Green / Blue / Red also available. See technical sheet.

SIZE (mm)	A	B	C	D	A	B	C	D	A	B	C	D	Diagram
5000	8	1,5	50	5000	10	4,5	50	Specify	8	1,5			

Profile	IP33 SIGN	IP67 SIGN	IP65 SIGN	TYPE PROFILE
LT-LUMOPROF A	X		X	SURFACE
LT-LUMOPROF B	X	X	X	SURFACE
LT-LUMOPROF C	X	X	X	SURFACE
LT-LUMOPROF D	X	X	X	SURFACE
LT-LUMOPROF E	X	X	X	SURFACE
LT-LUMOPROF F	X		X	CORNER/SURFACE
LT-LUMOPROF H	X	X	X	RECESSED
LT-LUMOPROF I	X		X	RECESSED
LT-LUMOPROF M	X	X	X	RECESSED
LT-LUMOPROF Q	X	X	X	RECESSED
LT-LUMOPROF Z	X	X	X	SURFACE
LT-LUMOPROF2020	X	X	X	SURFACE
LT-LUMOPROF2114	X	X	X	SURFACE
LT-LPR2525	X	X	X	SURFACE/PENDANT WALL
LT-LPR5315	X	X	X	TRIMLESS RECESSED
LT-LPR6215	X	X	X	TRIMLESS RECESSED
LT-LPR8820	X	X	X	TRIMLESS RECESSED
LT-LPR1616C	X	X	X	CORNER SURFACE
LT-LPR3030C	X	X	X	CORNER SURFACE
LT-LPR6060	X	X	X	SURFACE/PENDANT/TRIMLESS
LT-LPR0809				RECESSED/SURFACE SMALL

CONNECTORS ONLY IP33	SIGN	MOQ
LT-CBB08	WIRE TO PCB CONNECTOR 8MM	BAG 10PCS
LT-CBB08-N	PCB TO PCB CONNECTOR 8MM	BAG 10PCS
LT-CBBL08-D	90° CONNECTION 8MM	BAG 10PCS

OPTIONAL ACCESSORIES	
Sealing cap (1 pc) (IP67 WP only)  LT-ST001	Tube silicon glue (IP67 WP-C only)  LT-ST-GLUE

 14,40 (72W /reel)	 24Vdc	 168 /M 840 /Reel	 83,30 mm	 Up to 99 Lm/W	
 IP33 / IP67/IP65 Nano		 >80 >90 optional		 5000 mm	

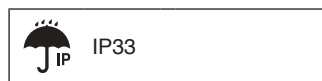
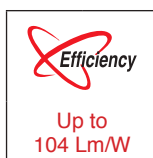
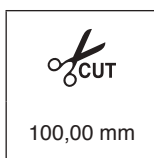
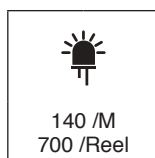
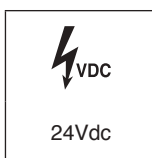
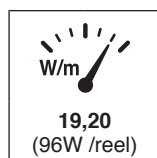
DIM TO WARM LEDSTRIP

CCT	IP33	IP67(silicon)	IP65 (Nano)	C.R.I.	Lm /W	Lumen output
DIM-TO-WARM						
1900 K to 3000 K	LT-ST73A	LT-ST73AWPC	LT-ST73ANWP	>80	99	1105Lm/m (At full power 3000K)

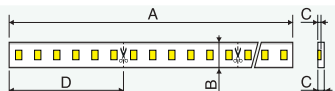
	A	B	C	D	A	B	C	D	A	B	C	D	
	5000	10	1,5	83,33	5000	12	4,5	83,33	Specify	10	1,5		

Profile	IP33 SIGN	IP67 SIGN	IP65 SIGN	TYPE PROFILE
LT-LUMOPROF A	X		X	SURFACE
LT-LUMOPROF B	X	X	X	SURFACE
LT-LUMOPROF C	X	X	X	SURFACE
LT-LUMOPROF D	X	X	X	SURFACE
LT-LUMOPROF E	X	X	X	SURFACE
LT-LUMOPROF F	X		X	CORNER/SURFACE
LT-LUMOPROF H	X	X	X	RECESSED
LT-LUMOPROF I	X		X	RECESSED
LT-LUMOPROF M	X	X	X	RECESSED
LT-LUMOPROF Q	X	X	X	RECESSED
LT-LUMOPROF Z	X	X	X	SURFACE
LT-LUMOPROF2020	X	X	X	SURFACE
LT-LUMOPROF2114	X	X	X	SURFACE
LT-LPR2525	X	X	X	SURFACE/PENDANT WALL
LT-LPR5315	X		X	
LT-LPR6215	X	X	X	TRIMLESS RECESSED
LT-LPR8820	X	X	X	TRIMLESS RECESSED
LT-LPR1616C	X		X	CORNER SURFACE
LT-LPR3030C	X	X	X	CORNER SURFACE
LT-LPR6060	X	X	X	SURFACE/PENDANT/TRIMLESS
LT-LPR0809				RECESSED/SURFACE SMALL

CONNECTORS ONLY IP33	SIGN	MOQ
LT-CBB10	WIRE TO PCB CONNECTOR 10MM	BAG 10PCS
LT-CBB10-N	PCB TO PCB CONNECTOR 10MM	BAG 10PCS
LT-CBBL10-D	90° CONNECTION 10MM	BAG 10PCS


CCT TUNABLE LEDSTRIP OTHER CCT TEMP ON REQUEST

CCT	IP33	C.R.I.	Lumen output		
CCT Tunable 2700 K to 6000 K	LT-ST72A	>80	2700 K 954 Lm/m	6000 K 1050 Lm/m	Total 2000 Lm/m

SIZE (mm)	A	B	C	D	
	5000	10	1,5	100	

Profile	IP33 SIGN	TYPE PROFILE
LT-LUMOPROF A	X	SURFACE
LT-LUMOPROF B	X	SURFACE
LT-LUMOPROF C	X	SURFACE
LT-LUMOPROF D	X	SURFACE
LT-LUMOPROF E	X	SURFACE
LT-LUMOPROF F	X	CORNER/SURFACE
LT-LUMOPROF H	X	RECESSED
LT-LUMOPROF I	X	RECESSED
LT-LUMOPROF M	X	RECESSED
LT-LUMOPROF Q	X	RECESSED
LT-LUMOPROF Z	X	SURFACE
LT-LUMOPROF2020	X	SURFACE
LT-LUMOPROF2114	X	SURFACE
LT-LPR2525	X	SURFACE/PENDANT WALL
LT-LPR5315	X	TRIMLESS RECESSED
LT-LPR6215	X	TRIMLESS RECESSED
LT-LPR8820	X	TRIMLESS RECESSED
LT-LPR1616C	X	CORNER SURFACE
LT-LPR3030C	X	CORNER SURFACE
LT-LPR6060	X	SURFACE/PENDANT/TRIMLESS
LT-LPR0809		RECESSED/SURFACE SMALL

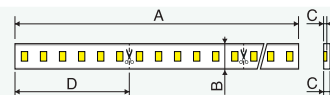
 19,8 (99W /reel)	 24Vdc	 576 /M 2880 /Reel	 27,78 mm	 Up to 83Lm/W
 IP33/IP67/IP65	 >90	 5000 mm		



LOW PROFILE COF CCT TUNABLE LEDSTRIP SPECIAL

CCT	IP33	IP67(silicon)	IP65 (Nano)	C.R.I.	Lumen output		
CCT Tunable 2700 K to 6000 K	LT-ST96A	LT-ST96AWP	LT-ST96ANWP	>90	2700 K 675Lm/m	6000 K 750 Lm/m	Total 1500 Lm/m

SIZE (mm)	A	B	C	D	A	B	C	D	A	B	C	D	
5000	10	2,5	27,8	5000	12	4,8	27,8	Specify	10	2,5	27,8	Specify	



Profile	IP33 SIGN	IP67 SIGN	IP65 SIGN	TYPE PROFILE
LT-LUMOPROF A	X		X	SURFACE
LT-LUMOPROF B	X	X	X	SURFACE
LT-LUMOPROF C	X	X	X	SURFACE
LT-LUMOPROF D	X		X	SURFACE
LT-LUMOPROF E	X	X	X	SURFACE
LT-LUMOPROF F	X		X	CORNER/SURFACE
LT-LUMOPROF H	X	X	X	RECESSED
LT-LUMOPROF I	X		X	RECESSED
LT-LUMOPROF M	X	X	X	RECESSED
LT-LUMOPROF Q	X	X	X	RECESSED
LT-LUMOPROF Z	X	X	X	SURFACE
LT-LUMOPROF2020	X	X	X	SURFACE
LT-LUMOPROF2114	X	X	X	SURFACE
LT-LPR2525	X	X	X	SURFACE/PENDANT WALL
LT-LPR5315	X		X	TRIMLESS RECESSED
LT-LPR6215	X	X	X	TRIMLESS RECESSED
LT-LPR8820	X	X	X	TRIMLESS RECESSED
LT-LPR1616C	X		X	CORNER SURFACE
LT-LPR3030C	X	X	X	CORNER SURFACE
LT-LPR6060	X	X	X	SURFACE/PENDANT/TRIMLESS
LT-LPR0809				RECESSED/SURFACE SMALL

OPTIONAL ACCESSORIES FOR WATERPROOF	
Sealing cap (1 pc) (IP67 WP only)  LT-ST002	Tube silicon glue (IP67 WP-C only)  LT-ST-GLUE

 **5050 24V**

R G B

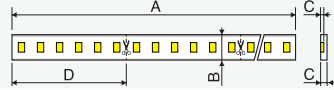
219 Series

 14,40 (72W /reel)	 24Vdc	 60 /M 300 /Reel	 50,00 mm
 IP33 / IP67 / IP65 Nano			
 5000 mm			



ECO SERIE RGB LEDSTRIP

CCT	IP33	IP67 (silicon)	IP65 (Nano)	Lumen output /m			
R G B	LT-ST219	LT-ST219WP	LT-ST219NWP	Red	Green	Blue	Total
				108	279	55	416

SIZE (mm)	A	B	C	D	A	B	C	D	A	B	C	D	
	5000	10	2,5	100	5000	12	4,5	100	Specify	10	2,5		

Profile	IP33 SIGN	IP67 SIGN	IP65 SIGN	TYPE PROFILE
LT-LUMOPROF A	X		X	SURFACE
LT-LUMOPROF B	X	X	X	SURFACE
LT-LUMOPROF C	X	X	X	SURFACE
LT-LUMOPROF D	X		X	SURFACE
LT-LUMOPROF E	X	X	X	SURFACE
LT-LUMOPROF F	X		X	CORNER/SURFACE
LT-LUMOPROF H	X	X	X	RECESSED
LT-LUMOPROF I	X		X	RECESSED
LT-LUMOPROF M	X	X	X	RECESSED
LT-LUMOPROF Q	X	X	X	RECESSED
LT-LUMOPROF Z	X	X	X	SURFACE
LT-LUMOPROF2020	X	X	X	SURFACE
LT-LUMOPROF2114	X	X	X	SURFACE
LT-LPR2525	X	X	X	SURFACE/PENDANT WALL
LT-LPR5315	X		X	TRIMLESS RECESSED
LT-LPR6215	X	X	X	TRIMLESS RECESSED
LT-LPR8820	X	X	X	TRIMLESS RECESSED
LT-LPR1616C	X		X	CORNER SURFACE
LT-LPR3030C	X	X	X	CORNER SURFACE
LT-LPR6060	X	X	X	SURFACE/PENDANT/TRIMLESS
LT-LPR0809				RECESSED/SURFACE SMALL

OPTIONAL ACCESSORIES FOR WATERPROOF	
Sealing cap (1 pc) (IP67 WP only)	Tube silicon glue (IP67 WP-C only)
 LT-ST002	 LT-ST-GLUE

LEDSTRIPS

 **3838** 24V

R G B

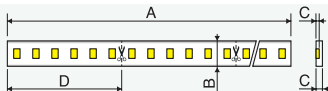
242 Series

 17,30 (86,5W /reel)	 24Vdc	 168 /M 840 /Reel	 35,714 mm
 IP33 / IP67 / IP65 Nano		 5000 mm	



HIGH LUMEN SERIE RGB LEDSTRIP

CCT	IP33	IP67-C (silicon)	IP65 (Nano)	Lumen output /m			
R G B	LT-ST242	LT-ST242WPC	LT-ST242NWP	Red	Green	Blue	Total
				111	376	91	534

SIZE (mm)	A	B	C	D	A	B	C	D	A	B	C	D	
	5000	10	1,9	35,714	5000	12	4,7	35,714	Specify	10	1,9		

LEDSTRIPS

Profile	IP33 SIGN	IP67 SIGN	IP65 SIGN	TYPE PROFILE
LT-LUMOPROF A	X		X	SURFACE
LT-LUMOPROF B	X	X	X	SURFACE
LT-LUMOPROF C	X	X	X	SURFACE
LT-LUMOPROF D	X		X	SURFACE
LT-LUMOPROF E	X	X	X	SURFACE
LT-LUMOPROF F	X		X	CORNER/SURFACE
LT-LUMOPROF H	X	X	X	RECESSED
LT-LUMOPROF I	X		X	RECESSED
LT-LUMOPROF M	X	X	X	RECESSED
LT-LUMOPROF Q	X	X	X	RECESSED
LT-LUMOPROF Z	X	X	X	SURFACE
LT-LUMOPROF2020	X	X	X	SURFACE
LT-LUMOPROF2114	X	X	X	SURFACE
LT-LPR2525	X	X	X	SURFACE/PENDANT WALL
LT-LPR5315	X		X	TRIMLESS RECESSED
LT-LPR6215	X	X	X	TRIMLESS RECESSED
LT-LPR8820	X	X	X	TRIMLESS RECESSED
LT-LPR1616C	X		X	CORNER SURFACE
LT-LPR3030C	X	X	X	CORNER SURFACE
LT-LPR6060	X	X	X	SURFACE/PENDANT/TRIMLESS
LT-LPR0809				RECESSED/SURFACE SMALL

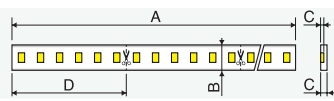
OPTIONAL ACCESSORIES	
Sealing cap (1 pc) (IP67 WP only)  LT-ST002	Tube silicon glue (IP67 WP-C only)  LT-ST-GLUE

 11,5 (57,5W /reel)	 24Vdc	 20 Segm./M 100 S./Reel	 50,00 mm
 IP33 / IP67 / IP65 Nano		 5000 mm	



LOW PROFILE COF SERIE RGB LEDSTRIP

CCT	IP33	IP67-C (silicon)	IP65 (Nano)	Lumen output /m			
R G B	LT-ST244	LT-ST244WP	LT-ST244NWP	Red 50	Green 290	Blue 60	Total 400

SIZE (mm)	A	B	C	D	A	B	C	D	A	B	C	D	Diagram
	5000	10	1,6	50,0	5000	12	4,8	50,0	Specify	10	1,6		

Profile	IP33 SIGN	IP67 SIGN	IP65 SIGN	TYPE PROFILE
LT-LUMOPROF A	X		X	SURFACE
LT-LUMOPROF B	X	X	X	SURFACE
LT-LUMOPROF C	X	X	X	SURFACE
LT-LUMOPROF D	X		X	SURFACE
LT-LUMOPROF E	X	X	X	SURFACE
LT-LUMOPROF F	X		X	CORNER/SURFACE
LT-LUMOPROF H	X	X	X	RECESSED
LT-LUMOPROF I	X		X	RECESSED
LT-LUMOPROF M	X	X	X	RECESSED
LT-LUMOPROF Q	X	X	X	RECESSED
LT-LUMOPROF Z	X	X	X	SURFACE
LT-LUMOPROF2020	X	X	X	SURFACE
LT-LUMOPROF2114	X	X	X	SURFACE
LT-LPR2525	X	X	X	SURFACE/PENDANT WALL
LT-LPR5315	X		X	TRIMLESS RECESSED
LT-LPR6215	X	X	X	TRIMLESS RECESSED
LT-LPR8820	X	X	X	TRIMLESS RECESSED
LT-LPR1616C	X		X	CORNER SURFACE
LT-LPR3030C	X	X	X	CORNER SURFACE
LT-LPR6060	X	X	X	SURFACE/PENDANT/TRIMLESS
LT-LPR0809				RECESSED/SURFACE SMALL

OPTIONAL ACCESSORIES	
Sealing cap (1 pc) (IP67 WP only)  LT-ST002	Tube silicon glue (IP67 WP-C only)  LT-ST-GLUE

 **5050 24V**

R G B WHITE

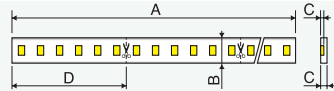
252 Series

 19,2 (96W /reel)	 24Vdc	 60 /M 300 /Reel	 100,00 mm
 IP33 / IP67 / IP65 Nano		 5000 mm	



HIGH LUMEN SERIE RGBW LEDSTRIP

CCT	IP33	IP67-C (silicon)	IP65 (Nano)	Lumen output /m				
				Red	Green	Blue	White	Total
R G B +2700K	LT-ST252-27	LT-ST252-27WP	LT-ST252-27NWP	87	207	67	270	631
R G B +3000K	LT-ST252-30	LT-ST252-30WP	LT-ST252-30NWP	87	207	67	295	656
R G B +4000K	LT-ST252-40	LT-ST252-40WP	LT-ST252-40NWP	87	207	67	320	681
R G B +6000K	LT-ST252-60	LT-ST252-60WP	LT-ST252-60NWP	87	207	67	344	703

SIZE (mm)	A	B	C	D	A	B	C	D	A	B	C	D	Diagram
	5000	12	2,5	100,0	5000	14	4,0	100,0	Specify	12	2,5		

Profile	IP33 SIGN	IP67 SIGN	IP65 SIGN	TYPE PROFILE
LT-LUMOPROF A	X		X	SURFACE
LT-LUMOPROF B	X	X	X	SURFACE
LT-LUMOPROF C	X	X	X	SURFACE
LT-LUMOPROF D	X		X	SURFACE
LT-LUMOPROF E	X	X	X	SURFACE
LT-LUMOPROF F	X		X	CORNER/SURFACE
LT-LUMOPROF H	X	X	X	RECESSED
LT-LUMOPROF I	X		X	RECESSED
LT-LUMOPROF M	X	X	X	RECESSED
LT-LUMOPROF Q	X	X	X	RECESSED
LT-LUMOPROF Z	X	X	X	SURFACE
LT-LUMOPROF2020	X	X	X	SURFACE
LT-LUMOPROF2114	X	X	X	SURFACE
LT-LPR2525	X	X	X	SURFACE/PENDANT WALL
LT-LPR5315				TRIMLESS RECESSED
LT-LPR6215	X	X	X	TRIMLESS RECESSED
LT-LPR8820	X	X	X	TRIMLESS RECESSED
LT-LPR1616C				CORNER SURFACE
LT-LPR3030C	X	X	X	CORNER SURFACE
LT-LPR6060	X	X	X	SURFACE/PENDANT/TRIMLESS
LT-LPR0809				RECESSED/SURFACE SMALL

OPTIONAL ACCESSORIES	
Sealing cap (1 pc) (IP67 WP only)	Tube silicon glue (IP67 WP-C only)
 LT-ST004	 LT-ST-GLUE

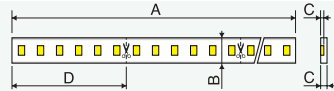
LEDSTRIPS

 18,5 (92,5W /reel)	 24Vdc	 840 /M 4200 /Reel	 33,33 mm
 IP33 / IP67 / IP65 Nano		 5000 mm	



LOW PROFILE SERIE RGBW LEDSTRIP SPECIAL

CCT	IP33	IP67-C (silicon)	IP65 (Nano)	Lumen output /m				
				Red	Green	Blue	White	Total
R G B +2700K	LT-ST272-27	LT-ST272-27WP	LT-ST272-27NWP	110	386	82	474	990
R G B +3000K	LT-ST272-30	LT-ST272-30WP	LT-ST272-30NWP	110	386	82	474	990
R G B +4000K	LT-ST272-40	LT-ST272-40WP	LT-ST272-40NWP	110	386	82	510	1060
R G B +6000K	LT-ST272-60	LT-ST272-60WP	LT-ST272-60NWP	110	386	82	510	1025

SIZE (mm)	A	B	C	D	A	B	C	D	A	B	C	D	Diagram
5000	12	2,5	33,33	5000	14	4,0	33,33	Specify	12	2,5	33,33	Scissors	

Profile	IP33 SIGN	IP67 SIGN	IP65 SIGN	TYPE PROFILE
LT-LUMOPROF A	X		X	SURFACE
LT-LUMOPROF B	X	X	X	SURFACE
LT-LUMOPROF C	X	X	X	SURFACE
LT-LUMOPROF D	X		X	SURFACE
LT-LUMOPROF E	X	X	X	SURFACE
LT-LUMOPROF F	X		X	CORNER/SURFACE
LT-LUMOPROF H	X	X	X	RECESSED
LT-LUMOPROF I	X		X	RECESSED
LT-LUMOPROF M	X	X	X	RECESSED
LT-LUMOPROF Q	X	X	X	RECESSED
LT-LUMOPROF Z	X	X	X	SURFACE
LT-LUMOPROF2020	X	X	X	SURFACE
LT-LUMOPROF2114	X	X	X	SURFACE
LT-LPR2525	X	X	X	SURFACE/PENDANT WALL
LT-LPR5315				TRIMLESS RECESSED
LT-LPR6215	X	X	X	TRIMLESS RECESSED
LT-LPR8820	X	X	X	TRIMLESS RECESSED
LT-LPR1616C				CORNER SURFACE
LT-LPR3030C	X	X	X	CORNER SURFACE
LT-LPR6060	X	X	X	SURFACE/PENDANT/TRIMLESS
LT-LPR0809				RECESSED/SURFACE SMALL

OPTIONAL ACCESSORIES	
Sealing cap (1 pc) (IP67 WP only)  LT-ST004	Tube silicon glue (IP67 WP-C only)  LT-ST-GLUE

 20,0 (100W /reel)	 24Vdc	 60 /M 300 /Reel	 100,00 mm
 IP33		 5000 mm	



CCT	IP33	Lumen output /m					
R G B CCT TUNABLE	LT-ST253	Red	Green	Blue	2300 K	6000 K	Total
		108	246	66	312	390	1101

HIGH LUMEN SERIE RGB+CCT LEDSTRIP

SIZE (mm)	A	B	C	D	
	5000	12	2,1	100,0	

LEDSTRIPS

Profile	IP33 SIGN	TYPE PROFILE
LT-LUMOPROF A	X	SURFACE
LT-LUMOPROF B	X	SURFACE
LT-LUMOPROF C	X	SURFACE
LT-LUMOPROF D	X	SURFACE
LT-LUMOPROF E	X	SURFACE
LT-LUMOPROF F	X	CORNER/SURFACE
LT-LUMOPROF H	X	RECESSED
LT-LUMOPROF I	X	RECESSED
LT-LUMOPROF M	X	RECESSED
LT-LUMOPROF Q	X	RECESSED
LT-LUMOPROF Z	X	SURFACE
LT-LUMOPROF2020	X	SURFACE
LT-LUMOPROF2114	X	SURFACE
LT-LPR2525	X	SURFACE/PENDANT WALL
LT-LPR5315		TRIMLESS RECESSED
LT-LPR6215	X	TRIMLESS RECESSED
LT-LPR8820	X	TRIMLESS RECESSED
LT-LPR1616C		CORNER SURFACE
LT-LPR3030C	X	CORNER SURFACE
LT-LPR6060	X	SURFACE/PENDANT/TRIMLESS

Aluminium profiles

Alu. Profiles

Lumotronic®
LED LIGHTING & ELECTRONIC COMPONENTS

LT-LUMOPROF A

Surface mount

COLOR

Aluminium with frosted cover
White with frosted cover
Black with frosted cover
Black with black cover

MATERIAL

AL6063-T5

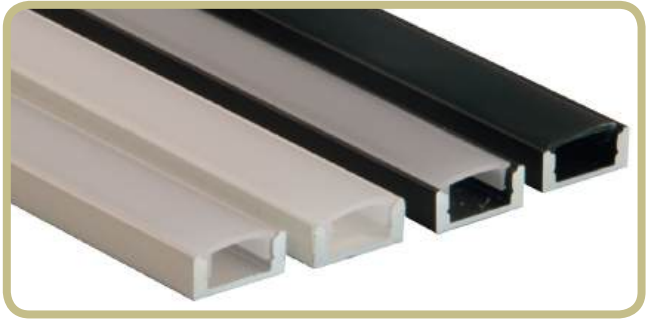
W/m

15W /m
maximum

Surface
mount

IP

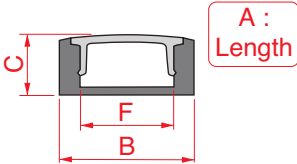
IP20



Art. N°	Description
LT-LUMOPROF2A-F	Aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROF3A-F	Aluminium LEDstrip profile + frosted cover - 3 M
LT-LUMOPROFAEC	Endcap
LT-LUMOPROFAECC	Endcap with cable hole
LT-LUMOPROFAMB	Mounting bracket
LT-LUMOPROF2AW-F	White aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROFAECW	White endcap
LT-LUMOPROFAECCW	White endcap with cable hole
LT-LUMOPROFAMBW	White mounting bracket
LT-LUMOPROF2AB-F	Black aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROF2AB-B	Black aluminium LEDstrip profile + black cover - 2 M
LT-LUMOPROFAECB	Black endcap
LT-LUMOPROFAECCB	Black endcap with cable hole
LT-LUMOPROFAMBB	Black mounting bracket

Alu. Profiles

	A	B	C	D	E	F	G
	2000	17,50	7,00	/	/	12,20	/
	3000	17,50	7,00	/	/	12,20	/



LT-LUMOPROF B

Surface mount

COLOR

Aluminium with frosted cover
White with frosted cover
Black whit frosted cover

MATERIAL

AL6063-T5



W/m
20W /m
maximum



Surface
mount



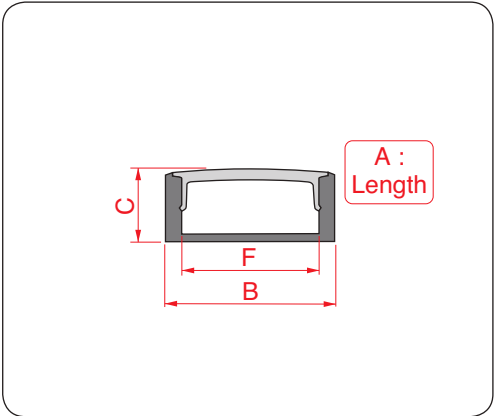
IP20



Art. N°	Description
LT-LUMOPROF2B-F	Aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROF3B-F	Aluminium LEDstrip profile + frosted cover - 3 M
LT-LUMOPROFBMB	Mounting bracket
LT-LUMOPROFBEC	Endcap
LT-LUMOPROFBECC	Endcap + cable hole
LT-LUMOPROF2BB-F	Black aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROFBMBB	Black mounting bracket
LT-LUMOPROFBECB	Black endcap
LT-LUMOPROFBECCB	Black endcap + cable hole
LT-LUMOPROF2BW-F	White aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROFBMBW	White mounting bracket
LT-LUMOPROFBECW	White endcap
LT-LUMOPROFBECCW	White endcap + cable hole

Alu. Profiles

	A	B	C	D	E	F	G
	Alu	22,60	8,50	/	/	18,80	/
	Black	23,00	14,00	/	/	16,00	/
	White	23,00	14,00	/	/	16,00	/



LT-LUMOPROF D

Surface mount

COLOR	Aluminium with frosted cover
	White with frosted cover
	Black with frosted cover
	Black with black cover

MATERIAL
AL6063-T5


20W /m maximum

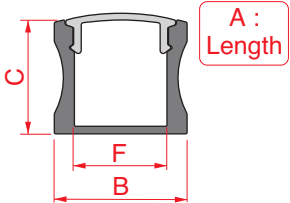

Surface mount


IP20



Art. N°	Description
LT-LUMOPROF2D-F	Aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROFDMB	Mounting bracket
LT-LUMOPROFDEC	Endcap
LT-LUMOPROFDECC	Endcap + cable hole
LT-LUMOPROF2DW-F	White aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROFDMBS	Mounting bracket (steel)
LT-LUMOPROFDECW	White endcap
LT-LUMOPROFDECCW	White endcap + cable hole
LT-LUMOPROF2DB-F	Black aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROF2DB-B	Black aluminium LEDstrip profile + black cover - 2 M
LT-LUMOPROFDMBS	Mounting bracket (steel)
LT-LUMOPROFDECB	Black endcap
LT-LUMOPROFDECCB	Black endcap + cable hole

	COLOR	A	B	C	D	E	F	G
	Aluminium	2000	17,50	15,00	/	/	12,00	/
	Black	2000	17,00	15,00	/	/	12,00	/
	White	2000	17,00	15,00	/	/	12,00	/



LT-LUMOPROF C

Surface mount

COLOR

Aluminium with frosted cover
White on demand (MOQ)
Black on demand (MOQ)

MATERIAL

AL6063-T5

W/m

20W /m
maximum

Surface mount

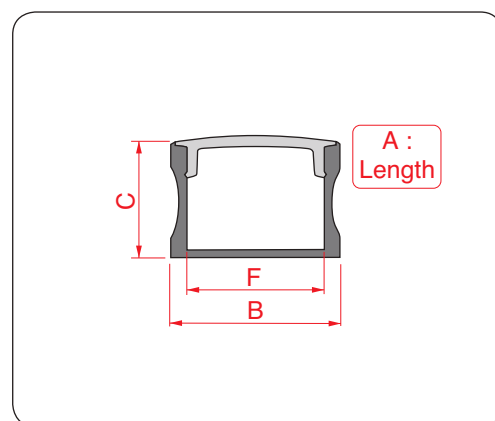
IP

IP20



Art. N°	Description
LT-LUMOPROF2C-F	Aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROF3C-F	Alu. LEDstrip profile + frosted cover - 3 M
LT-LUMOPROFCMB	Mounting bracket
LT-LUMOPROFCEC	Endcap
LT-LUMOPROFCECC	Endcap + cable hole

	A	B	C	D	E	F	G
	2000	22,60	15,50	/	/	18,00	/
	3000	22,60	15,50	/	/	18,00	/



LT-LUMOPROF 2020

Surface mount

COLOR

Aluminium with frosted cover
White on demand (MOQ)
Black on demand (MOQ)

MATERIAL

AL6063-T5

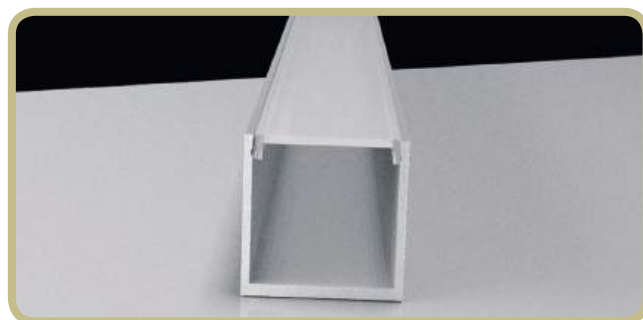
W/m

20W /m
maximum

Surface mount

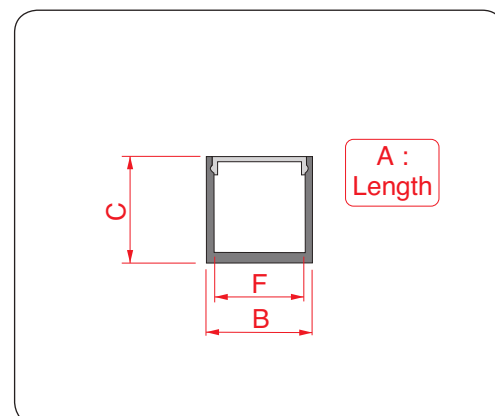
IP

IP20



Art. N°	Description
LT-LUMOPROF2020-F	Aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROF2020EC	Endcap
LT-LUMOPROF2020ECC	Endcap + cable hole

	A	B	C	D	E	F	G
	2000	20,00	20,00	/	/	18,00	/
	/	/	/	/	/	/	/



Alu. Profiles

LT-LUMOPROF E

Surface mount

COLOR

Aluminium with frosted cover
White on demand (MOQ)
Black on demand (MOQ)

MATERIAL

AL6063-T5

W/m

45W /m
maximum

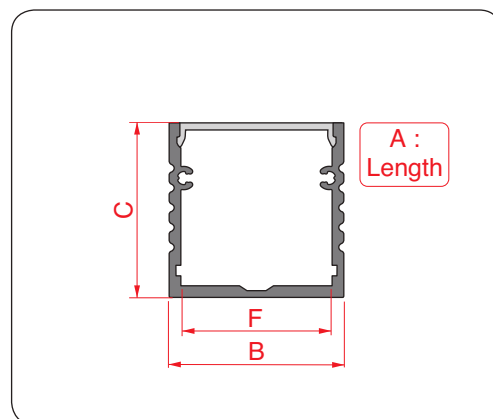
Surface mount

IP

IP20



Art. N°	Description
LT-LUMOPROF2E-F	Aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROFEEC	Endcap
LT-LUMOPROFECC	Endcap + cable hole



SIZE (mm)	A	B	C	D	E	F	G
2000	35,00	35,00	/	/	31,00	/	/
/	/	/	/	/	/	/	/

Alu. Profiles

LT-LUMOPROF Z

Surface mount

COLOR

Aluminium with frosted cover
White on demand (MOQ)
Black on demand (MOQ)

MATERIAL

AL6063-T5

W/m

40W /m
maximum

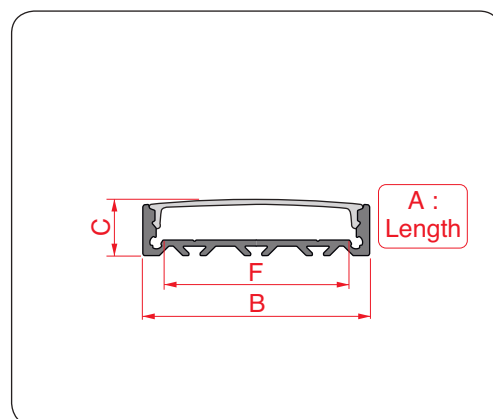
Surface mount

IP

IP20



Art. N°	Description
LT-LUMOPROF2Z-F	Aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROFZEC	Endcap
LT-LUMOPROFZECC	Endcap + cable hole



SIZE (mm)	A	B	C	D	E	F	G
2000	44,80	11,30	/	/	37,18	/	/
/	/	/	/	/	/	/	/

LT-LUMOPROF 2114

Surface mount

COLOR

Aluminium with frosted cover
White on demand (MOQ)
Black on demand (MOQ)

MATERIAL

AL6063-T5

W/m

20W /m
maximum

Surface mount

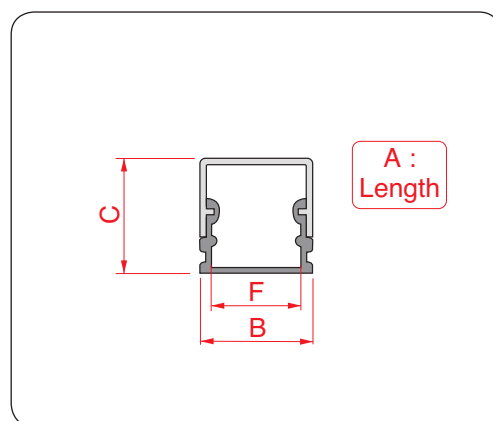
IP

IP20



Art. N°	Description
LT-LUMOPROF2114-F	Aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROF2114MBA	Mounting bracket
LT-LUMOPROF2114EC	Endcap
LT-LUMOPROF2114ECC	Endcap + cable hole

SIZE (mm)	A	B	C	D	E	F	G
	2000	21,00	21,00	/	/	16,80	/
	/	/	/	/	/	/	/



LT-LPR 0809

Small Recessed / surface mount

COLOR

Aluminium with frosted cover
Black with frosted cover
White with frosted cover

MATERIAL

Aluminium

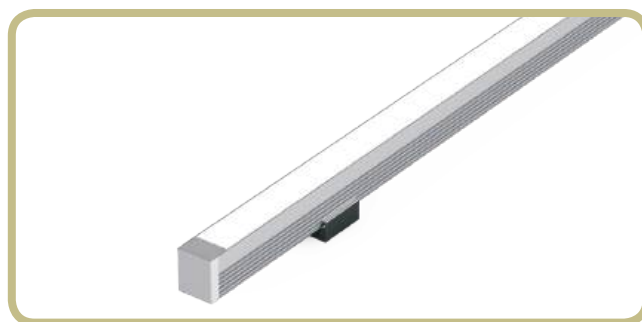
W/m

9,6W /m
maximum

Surface Recessed

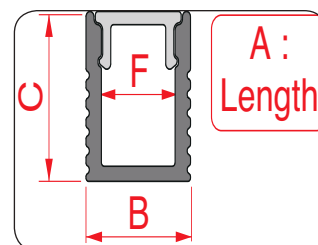
IP

IP20



Art. N°	Description
LT-LPR0809S-F	Silver aluminium LEDstrip profile + frosted cover - 2,0 M
LT-LPR0809S-EC	Silver endcap
LT-LPR0809S-ECC	Silver endcap + cable hole
LT-LPR0809-MBR	Surface mounting bracket
LT-LPR0809B-F	Black aluminium LEDstrip profile + frosted cover - 2,0 M
LT-LPR0809B-EC	Black endcap
LT-LPR0809B-ECC	Black endcap + cable hole
LT-LPR0809W-F	White aluminium LEDstrip profile + frosted cover - 2,0 M
LT-LPR0809W-EC	White endcap
LT-LPR0809W-ECC	White endcap + cable hole

SIZE (mm)	A	B	C	D	E	F	G
	2000	8,00	9,00	/	/	5,50	/
	/	/	/	/	/	/	/



LT-LUMOPROF I

Recessed mount

COLOR	Aluminium with frosted cover
	White with frosted cover
	Black with frosted cover
	Black with black cover

MATERIAL
AL6063-T5

W/m
15W /m maximum

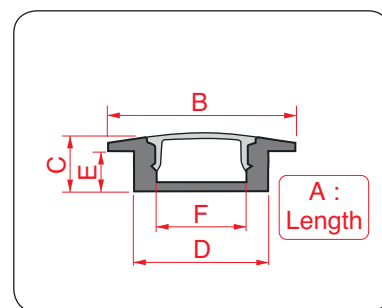
Recessed mount

IP20



Art. N°	Description
LT-LUMOPROF2I-F	Aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROFIEC	Endcap
LT-LUMOPROFIECC	Endcap + cable hole
LT-LUMOPROF2IW-F	White aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROFIECW	White endcap
LT-LUMOPROFIECCW	White endcap + cable hole
LT-LUMOPROF2IB-F	Black aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROF2IB-B	Black aluminium LEDstrip profile + black cover - 2 M
LT-LUMOPROFIECB	Black endcap
LT-LUMOPROFIECCB	Black endcap + cable hole

	COLOR	A	B	C	D	E	F	G
SIZE (mm)	Aluminium	2000	24,80	7,00	17,50	5,50	12,20	/
	Black	2000	23,00	9,00	/	/	12,00	/
	White	2000	23,00	9,00	/	/	12,00	/



Alu. Profiles

LT-LUMOPROF Q

Recessed mount

COLOR	Aluminium with frosted cover
	White with frosted cover
	Black on demand (MOQ)

MATERIAL
AL6063-T5

W/m
20W /m maximum

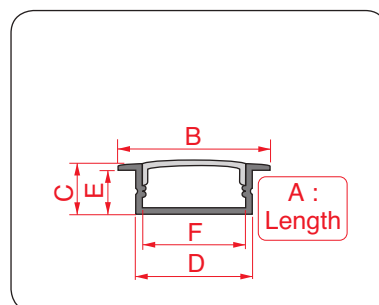
Recessed mount

IP20



Art. N°	Description
LT-LUMOPROF2Q-F	Aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROFQMB	Mounting bracket
LT-LUMOPROFQEC	Endcap
LT-LUMOPROFQECC	Endcap + cable hole
LT-LUMOPROF2QW-F	White aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROFQECW	White endcap
LT-LUMOPROFQECCW	White endcap + cable hole

	COLOR	A	B	C	D	E	F	G
SIZE (mm)	Aluminium	2000	29,90	10,00	23,00	8,80	19,00	/
	White	2000	30,00	10,00	/	/	20,00	/



LT-LUMOPROF H

Recessed mount

COLOR	Aluminium with frosted cover
	White with frosted cover
	Black with frosted cover
	Black with black cover

MATERIAL
AL6063-T5

W/m
20W /m maximum

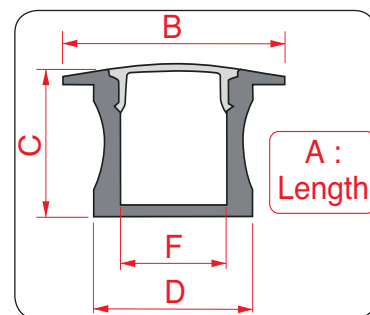
Recessed mount

IP20



Art. N°	Description
LT-LUMOPROF2H-F	Aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROFHEC	Endcap
LT-LUMOPROFHECC	Endcap + cable hole
LT-LUMOPROF2HW-F	White aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROFHECW	White endcap
LT-LUMOPROFHECCW	White endcap + cable hole
LT-LUMOPROF2HB-F	Black aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROF2HB-B	Black aluminium LEDstrip profile + black cover - 2 M
LT-LUMOPROFHECB	Black endcap
LT-LUMOPROFHECCB	Black endcap + cable hole

SIZE (mm)	A	B	C	D	E	F	G
	2000	24,80	14,80	17,50	/	12,20	/
	/	/	/	/	/	/	/



LT-LUMOPROF M

Recessed mount

COLOR	Aluminium with frosted cover
	White on demand (MOQ)
	Black on demand (MOQ)

MATERIAL
AL6063-T5

W/m
45W /m maximum

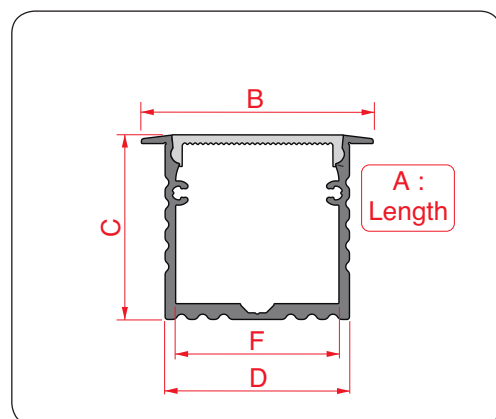
Recessed mount

IP20



Art. N°	Description
LT-LUMOPROF2M-F	Aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROFMMB	Mounting bracket (without screw)
LT-LUMOPROFMEC	Endcap
LT-LUMOPROFMECC	Endcap + cable hole

SIZE (mm)	A	B	C	D	E	F	G
	2000	44,00	35,00	35,00	/	31,00	/
	/	/	/	/	/	/	/



LT-LPR 5315

Trimmless

COLOR	Aluminium with frosted cover Black with black cover
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MATERIAL
AL6063-T5

W/m
20W /m maximum

Recessed mount

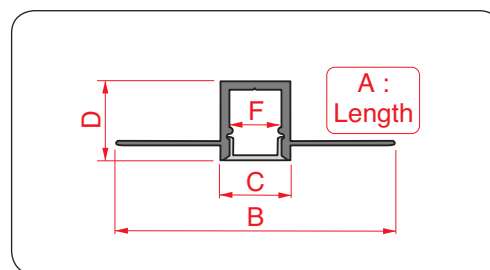
IP20



For "Trimmless" mounting in Gyproc and Plasterwork

Art. N°	Description
LT-LPR5315-2-F	Aluminium LEDstrip profile + frosted cover - 2 M
LT-LPR5315-EC	Endcap
LT-LPR5315-ECC	Endcap with cable hole
LT-LPR5315B-2-B	Black aluminium LEDstrip profile + black cover - 2 M
LT-LPR5315B-EC	Black endcap
LT-LPR5315B-ECC	Black endcap with cable hole

SIZE (mm)	A	B	C	D	E	F	G
	2000	53,00	13,00	15,00	/	10,00	/
	/	/	/	/	/	/	/



LT-LPR 6215

Trimmless

COLOR	Aluminium with frosted cover Black with black cover
--------------	--

MATERIAL
AL6063-T5

W/m
20W /m maximum

Recessed mount

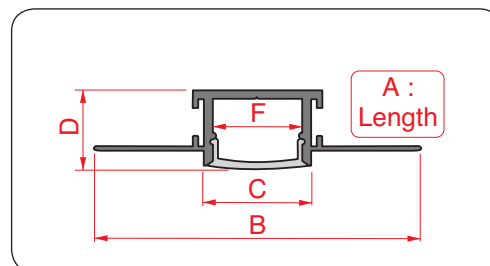
IP20



For "Trimmless" mounting in Gyproc and Plasterwork

Art. N°	Description
LT-LPR6215-2-F	Aluminium LEDstrip profile + frosted cover - 2 M
LT-LPR6215-EC	Endcap
LT-LPR6215-ECC	Endcap with cable hole
LT-LPR6215B-2-B	Black aluminium LEDstrip profile + black cover - 2 M
LT-LPR6215B-EC	Black endcap
LT-LPR6215B-ECC	Black endcap with cable hole

SIZE (mm)	A	B	C	D	E	F	G
	2000	62,00	24,00	15,00	/	20,00	/
	/	/	/	/	/	/	/



LT-LPR 8820

Trimmless

COLOR	Aluminium with frosted cover
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MATERIAL
AL6063-T5

W/m
29W /m maximum

Recessed mount

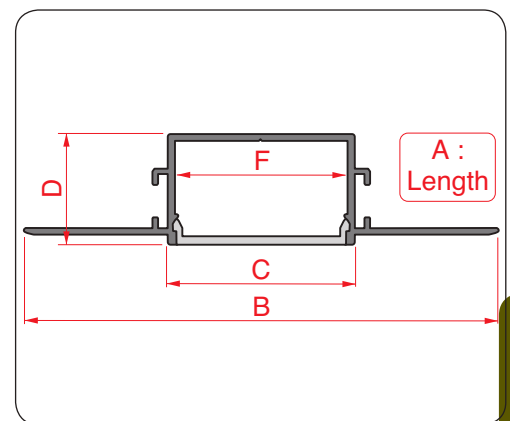
IP
IP20



For "Trimmless" mounting in Gyproc and Plasterwork

Art. N°	Description
LT-LPR8820-2-F	Aluminium LEDstrip profile + frosted cover - 2 M
LT-LPR8820-EC	PVC endcap with/without cable hole

SIZE (mm)	A	B	C	D	E	F	G
	2000	88,00	35,00	20,32	/	28,00	/
	/	/	/	/	/	/	/



LT-LUMOPROF F

Corner surface mount

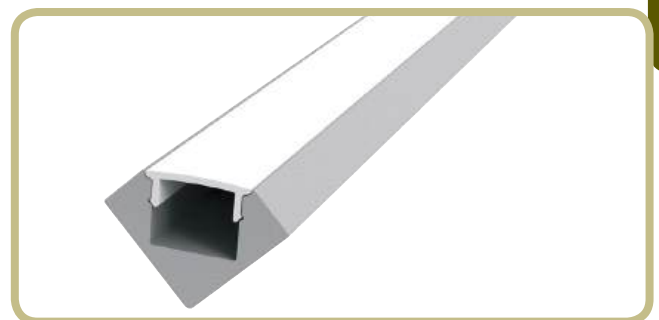
COLOR	Aluminium with frosted cover White on demand (MOQ) Black on demand (MOQ)
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MATERIAL
AL6063-T5

W/m
20W /m maximum

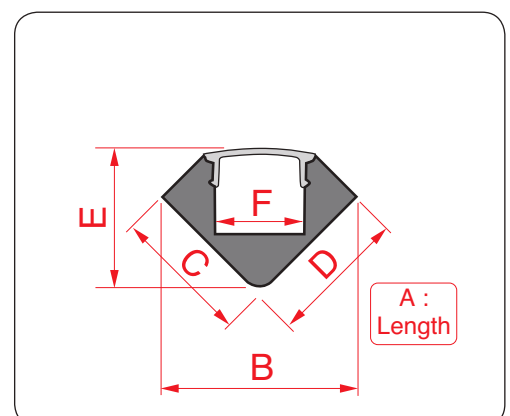
Surface mount

IP
IP20



Art. N°	Description
LT-LUMOPROF2F-F	Aluminium LEDstrip profile + frosted cover - 2 M
LT-LUMOPROFFMB	Mounting bracket
LT-LUMOPROFFEC	Endcap
LT-LUMOPROFFECC	Endcap + cable hole

SIZE (mm)	A	B	C	D	E	F	G
	2000	25,92	18,55	18,55	17,67	12,20	/
	/	/	/	/	/	/	/



Alu. Profiles

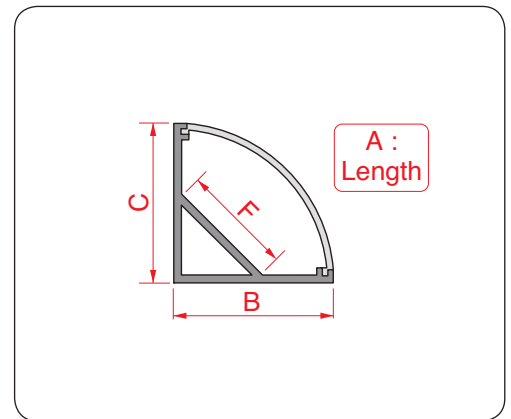
LT-LPR 1616C

Corner surface mount

COLOR Aluminium with frosted cover			
MATERIAL AL6063-T5	 20W /m maximum	 Surface	 IP20



Art. N°	Description
LT-LPR1616C-2-F	Aluminium LEDstrip profile + frosted cover - 2 M
LT-LPR1616C-EC	PVC endcap without cable hole
LT-LPR1616C-ECC	PVC endcap with cable hole
LT-LPR1616C-MBR	Surface mounting bracket/clip



SIZE (mm)	A	B	C	D	E	F	G
2000	16,00	16,00	/	/	/	10,00	/
/	/	/	/	/	/	/	/

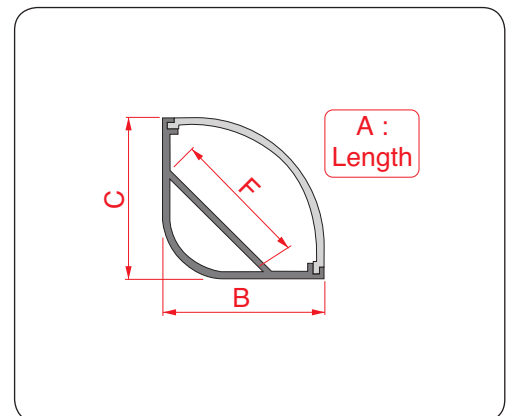
LT-LPR 3030C

Corner surface mount

COLOR Aluminium with frosted cover			
MATERIAL AL6063-T5	 25W /m maximum	 Surface	 IP20



Art. N°	Description
LT-LPR3030C-2-F	Aluminium LEDstrip profile + frosted cover - 2 M
LT-LPR3030C-EC	PVC endcap without cable hole
LT-LPR3030C-ECC	PVC endcap with cable hole
LT-LPR3030C-180CON	180° connector

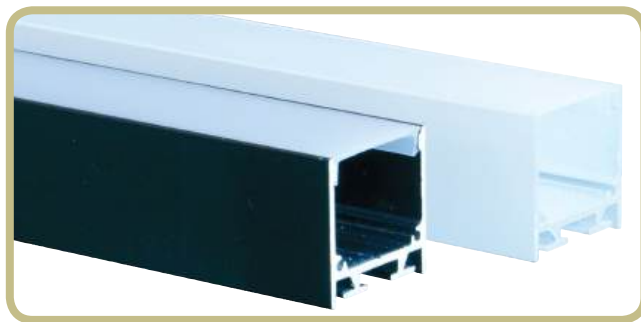


SIZE (mm)	A	B	C	D	E	F	G
2000	30,00	30,00	/	/	/	26,90	/
/	/	/	/	/	/	/	/

LT-LPR 2525

Surface/Suspended & Wall mount

COLOR White (RAL 9003) Black (RAL 9004)	 IP20
MATERIAL AL6063-T5	 29W /m maximum
 Surface, Suspended & Wall mounting	



Powder coated (structure paint)

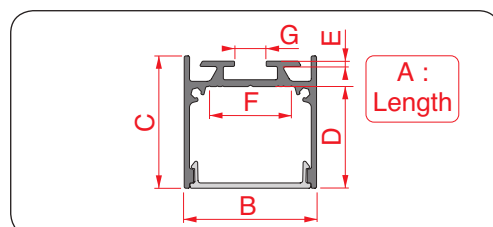
Available: **RAL 9003 (White)**

RAL 9004 (Black)

Art. N°	Description
LT-LPR2525W-3-F	White aluminium profile + frost. cover (3m)
LT-LPR2525W-EC	White aluminium endcap
LT-LPR2525W-EEC	White aluminium endcap + cable hole
LT-LPR2525W-WBR	White wall mounting bracket
LT-LPR2525B-3-F	Black aluminium profile + frost. cover (3m)
LT-LPR2525B-EC	Black aluminium endcap
LT-LPR2525B-EEC	Black aluminium endcap + cable hole
LT-LPR2525B-WBR	Black wall mounting bracket
LT-LPR2525-SUS	Suspension cables (2 pcs)
LT-LPR2525-CAN	Suspension + power cable + canopy
LT-LPR2525-MBR	Surface mounting bracket/clip
LT-LPR2525-180CON	180° straight connector
LT-LPR2525-090CON	90° connector
LT-LPR2525-090ICON	90° invers connector
LT-LPR2525-TCON	T-shape connector
LT-LPR2525-XCON	X-shape connector

End Cap  LT-LPR2525W-EC LT-LPR2525B-EC	End Cap + cable hole  LT-LPR2525W-EEC LT-LPR2525B-EEC	Suspension cables  LT-LPR2525-SUS	Susp. cables + pwr cable + canopy  LT-LPR2525-CAN
Surface mounting bracket  LT-LPR2525-MBR	Wall mounting bracket  LT-LPR2525W-WBR LT-LPR2525B-WBR	180° straight connector  LT-LPR2525-180CON	90° corner connector  LT-LPR2525-090CON
90° corner invers connector  LT-LPR2525-090ICON	T connector  LT-LPR2525-TCON	X connector  LT-LPR2525-XCON	

SIZE (mm)	A	B	C	D	E	F	G
	3000	25,00	25,00	19,20	1,00	15,00	6,00
	/	/	/	/	/	/	/



LT-LPR 6060

Suspended- & Trimmless mount

COLOR	Aluminium with frosted cover White with frosted cover Black with frosted cover
--------------	--

MATERIAL
AL6063-T5

W/m
40W /m maximum

Suspended Recessed

IP
IP20



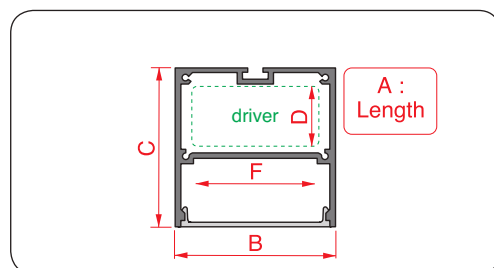
For Suspended or "Trimmless" mounting in Gyproc and Plasterwork

Art. N°	Description
LT-LPR6060S-2-F	Silver aluminium LEDstrip profile + frosted cover - 2 M
LT-LPR6060S-EC	Silver endcap
LT-LPR6060S-CAN	Silver canopy
LT-LPR6060W-2-F	White aluminium LEDstrip profile + frosted cover - 2 M
LT-LPR6060W-EC	White endcap
LT-LPR6060W-CAN	White canopy
LT-LPR6060B-2-F	Black aluminium LEDstrip profile + frosted cover - 2 M
LT-LPR6060B-EC	Black endcap
LT-LPR6060B-CAN	Black canopy
LT-LPR6060-TRIM	Trimmless recessed (plaster) installation part
LT-LPR6060-180CON	180° straight connector
LT-LPR6060-90CON	90° connector
LT-LPR6060-SUS	Suspension cables (1 pcs)

Alu. Profiles



SIZE (mm)	A	B	C	D	E	F
	2000	60,00	60,00	26,00	/	45,00
	/	/	/	/	/	/

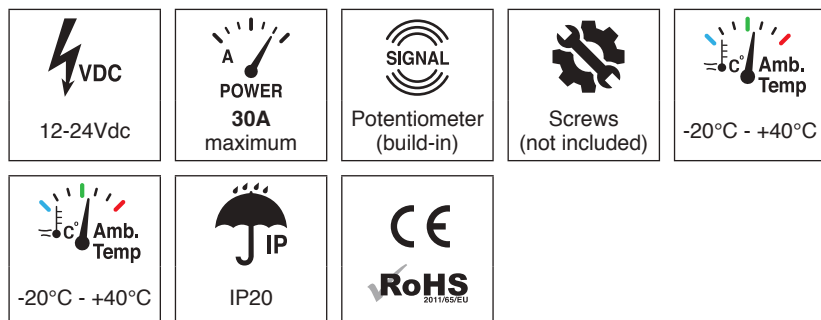


Controllers

Controllers

Lumotronic®
LED LIGHTING & ELECTRONIC COMPONENTS

30A SINGLE COLOR DIM CONTROLLER

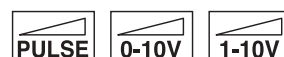
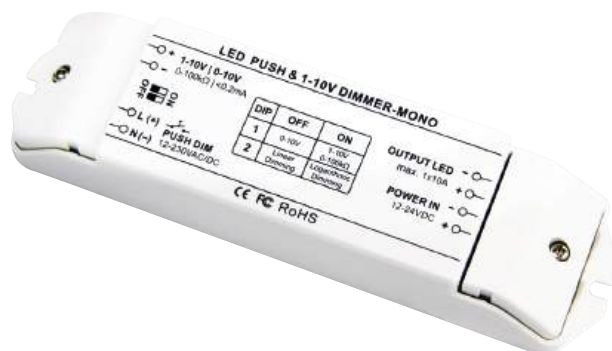
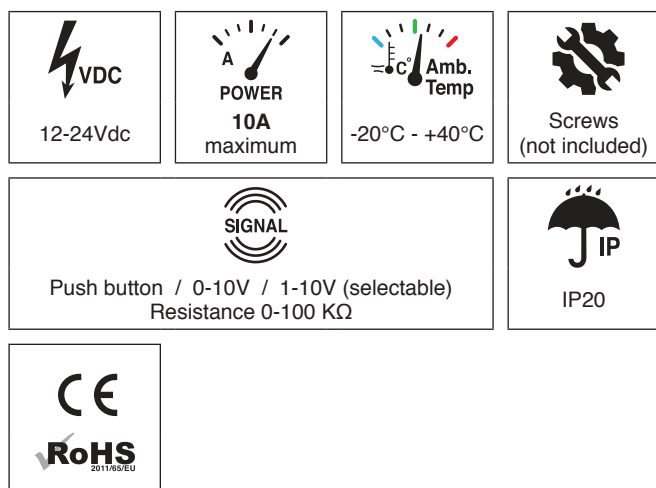


		SIZE (mm)		
Art. No.	Description	L	W	H
LT-MONODIM01B	30A – 12/24Vdc Monocolor - Dimmer/controller	86,00	63,00	36,00

LT-MONODIM10B

PUSH – 0/1-10V

10A SINGLE COLOR DIM CONTROLLER

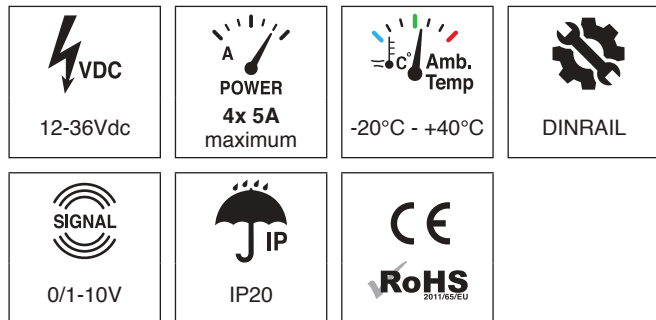


		SIZE (mm)		
Art. No.	Description	L	W	H
LT-MONODIM10B	10A – 12/24Vdc Monocolor LEDstrip dimmer/controller	176,00	46,00	30,00

LT-MONO-DIM-01DR

0/1-10V

4x 5A SINGLE COLOR DINRAIL DIM CONTROLLER

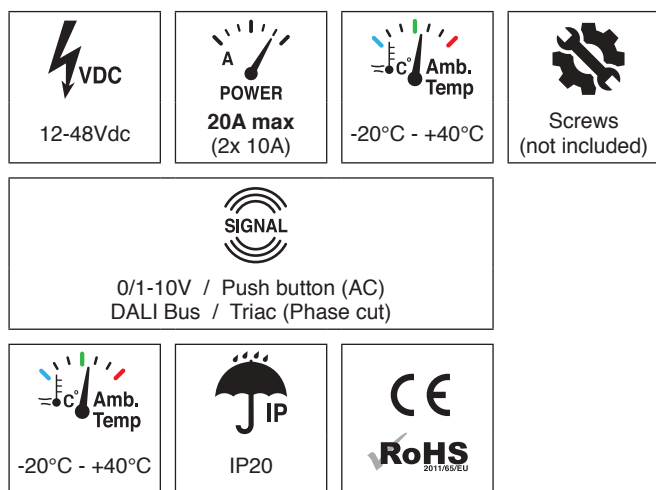


Art. No.	Description	SIZE (mm)		
		L	W	H
LT-MONO-DIM-01DR	4x 5A – 12/24Vdc Monocolor DINRAIL dimmer/controller	105,5	53,0	65,0

LT-MULTIDIM-01

TRIAC – PUSH – 0/1-10V – DALI

20A "4-in-One" SINGLE COLOR DIM CONTROLLER

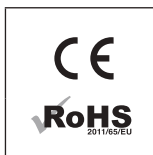
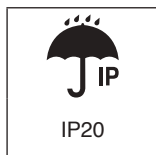
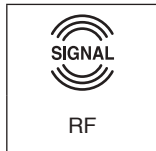
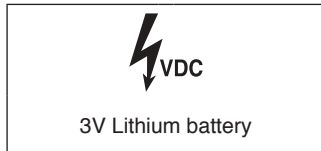


Art. No.	Description	SIZE (mm)		
		L	W	H
LT-MULTIDIM-01	20A – 12/36Vdc Monocolor LEDstrip dimmer/controller	170,00	53,40	28,00

LT-CTR02

RF

5 ZONES SINGLE COLOR REMOTE



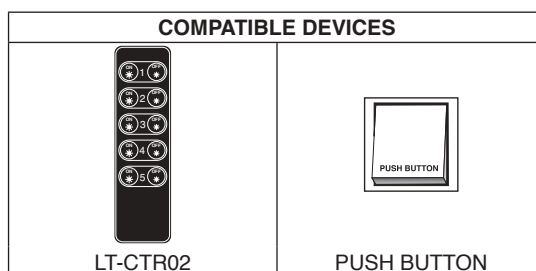
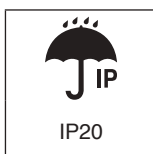
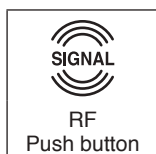
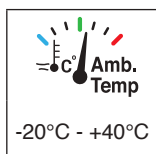
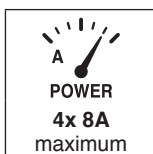
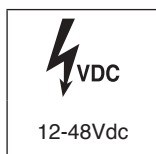
LT-CTC02

Art. No.	Description	SIZE (mm)		
		L	W	H
LT-CTR02	5 zone - RF Single color remote	136,00	39,00	10,00

LT-CTC02

RF – PUSH

4x 8A SINGLE COLOR DIM CONTROLLER



LT-CTR02

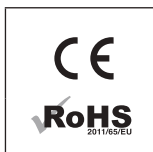
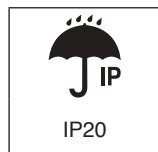
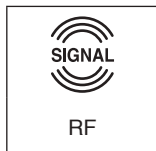
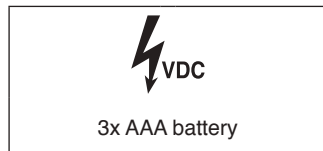
PUSH BUTTON

Art. No.	Description	SIZE (mm)		
		L	W	H
LT-CTC02	4x 8A - RF / Push button single color dimmer/controller	170,00	59,00	29,00

LT-CTR01B

RF

4 ZONES RGBW REMOTE



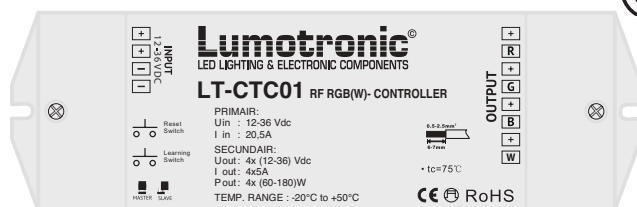
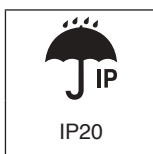
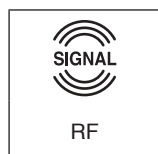
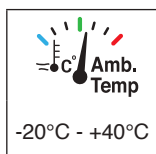
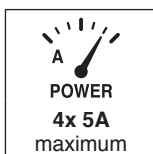
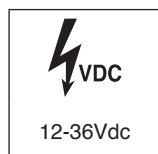
COMP. DEV. RF MODE	RF-TO-DMX
LT-CTC01B	LT-RF-TO-DMX

Art. No.	Description	SIZE (mm)		
		L	W	H
LT-CTR01B	4 zone - RF RGBW remote	120,00	55,00	17,00

LT-CTC01B

RF

4x 5A RGBW DIM CONTROLLER



COMPATIBLE DEVICES	
LT-CTR01B	LT-CTW01B & LT-CTW01B-W

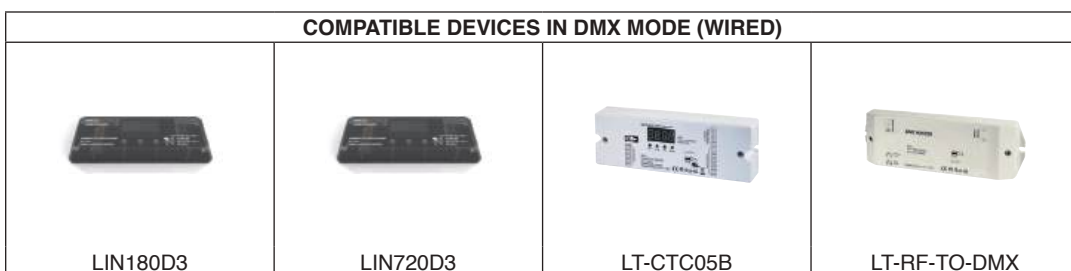
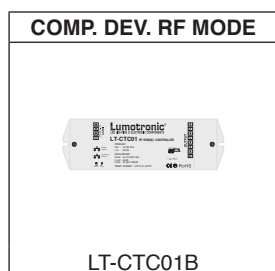
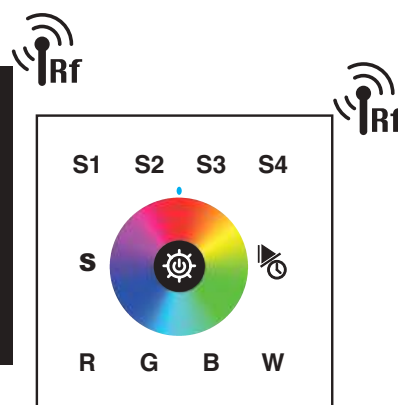
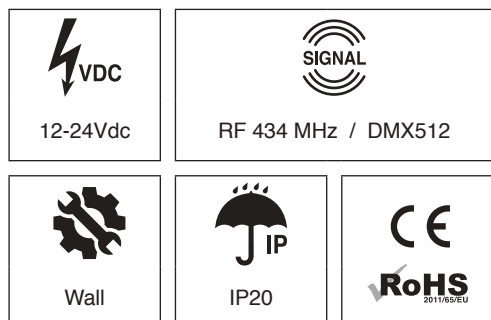
Art. No.	Description	SIZE (mm)		
		L	W	H
LT-CTC01B	4x 5A - RF RGBW dimmer/controller	178,00	45,00	21,00

Controllers

LT-CTW01B & LT-CTW01B-W

DMX512 / RF

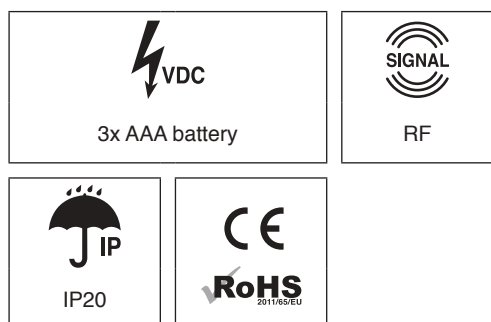
1 ZONE RGBW RF/DMX WALL PANEL



Art. No.	Description	SIZE (mm)		
		L	W	H
LT-CTW01B	RF / DMX512 RGBW wall panel - Black finish	86,00	86,00	30,00
LT-CTW01B-W	RF / DMX512 RGBW wall panel - White finish			

LT-CTR- 5CH-RF-01

4 ZONES RGB+CCT REMOTE

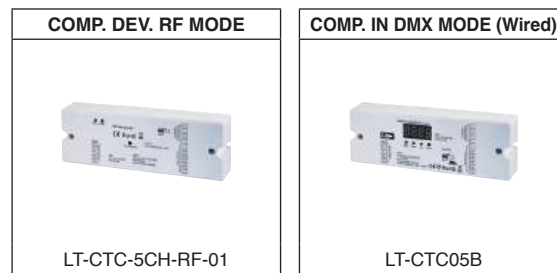
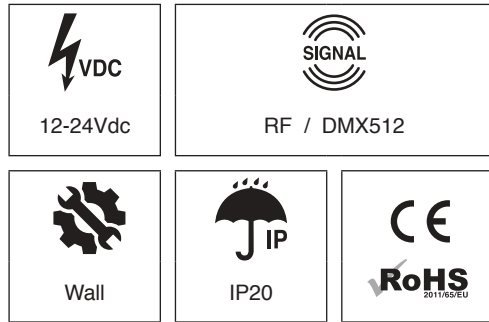


Art. No.	Description	SIZE (mm)		
		L	W	H
LT-CTR-5CH-RF-01	RF RGB+CCT (tunable white) remote	153,00	52,00	19,00

LT-CTW-5CH-RFDMX-01

DMX512 / RF

1 ZONE RGB+CCT WALL PANEL

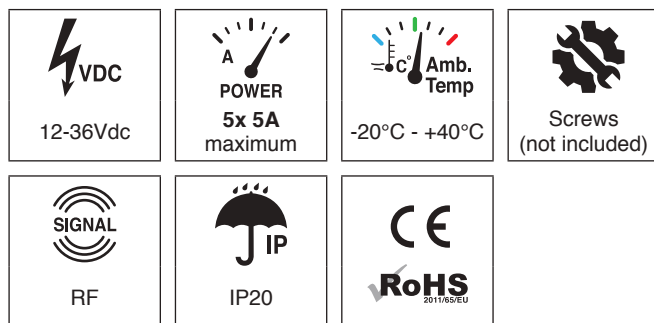


Art. No.	Description	SIZE (mm)		
		L	W	H
LT-CTW-5CH-RFDMX-01	RF RGB+CCT (tunable white) wall panel	86,00	86,00	30,00

LT-CTC-5CH-RF-01

RF

5x 5A RGB+CCT DIM CONTROLLER



Art. No.	Description	SIZE (mm)		
		L	W	H
LT-CTC-5ch-RF-01	5x 5A - RF RGB+CCT (tunable white) dimmer/controller	170,00	59,00	29,00

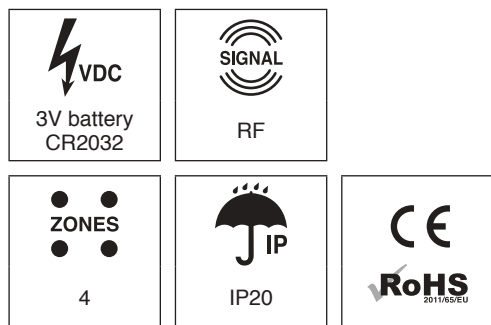
Controllers

Rf LEDstrip control system kit

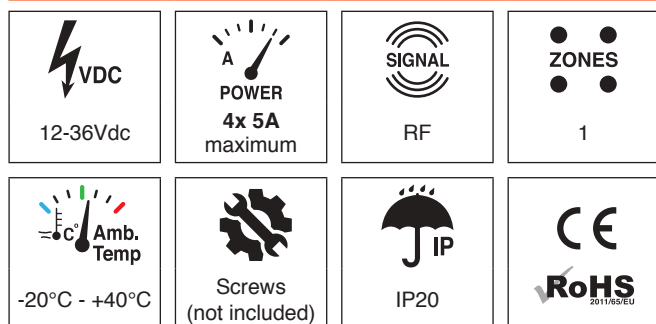
RF

SINGLE COLOR / TUNABLE WHITE / RGB(W) dim controller set

REMOTE



RECEIVER



LT-RF-MONO-01

Single Color LEDstrip control system



LT-RF-DUO-01

Tunable White LEDstrip control system



LT-RF-RGBW-01

RGB(W) LEDstrip control system

Controllers

Art. No.	Description	SIZE REMOTE (mm)			SIZE RECEIVER (mm)		
		L	W	H	L	W	H
LT-RF-MONO-01	Rf Remote + 4x 5A - Receiver/Controller - Single Color	106,00	56,00	9,00	176,00	46,00	30,00
LT-RF-DUO-01	Rf Remote + 4x 5A - Receiver/Controller - Tunable White						
LT-RF-RGBW-01	Rf Remote + 4x 5A - Receiver/Controller - RGB(W)						

LIN180D

DMX512

4 CHANNEL DMX512 DECODER



VDC
12-24Vdc



POWER
6A max
3x 2A or 4x 1,5A



Amb. Temp
-20°C - +40°C



Screws
(not included)



SIGNAL
DMX512



IP20



CE
RoHS
2011/65/EU



COMPATIBLE DEVICES



LT-CTW01B



LT-CTW01W

Art. No.	Description	SIZE (mm)		
		L	W	H
LIN180D	4 CHANNEL DMX Controller (3x2A or 4x1,5A)	153,00	50,00	23,00

LIN720D

DMX512 & DALI

4 CHANNEL DMX512 / DALI DECODER



VDC
12-48Vdc



POWER
12 & 24Vdc : 4x6A maximum
48V : 3x 5A maximum of 4x 3,75A maximum



Amb. Temp
-20°C - +40°C



Screws
(not included)



SIGNAL
DMX512
DALI



IP20



CE
RoHS
2011/65/EU



COMPATIBLE DEVICES



LT-CTW01B



LT-CTW01W

Art. No.	Description	SIZE (mm)		
		L	W	H
LIN720D	4 CHANNEL DMX/DALI Controller - 4x 6A	153,00	50,00	23,00

Controllers

LT-CTC05B

DMX512

5 CH. DMX-512 RDM DECODER

VDC

12-36Vdc

POWER

5x 5A maximum

Amb. Temp

-20°C - +40°C

Screws (not included)

SIGNAL

DMX512

IP20

CE

RoHS 2011/65/EU



COMPATIBLE DEVICES

LT-CTW01B

LT-CTW01W

Art. No.	Description	SIZE (mm)		
		L	W	H
LT-CTC05B	5x 5A - DMX-512 RDM Decoder/ Controller	170,00	59,00	29,00

LT-DMX-DEC-01DR

DMX512

4 CH. DMX-512 DINRAIL DECODER

VDC

12-36Vdc

POWER

4x 5A maximum

Amb. Temp

-20°C - +40°C

DINRAIL

SIGNAL

DMX512

IP20

CE

RoHS 2011/65/EU



COMPATIBLE DEVICES

LT-CTW01B

LT-CTW01W

Art. No.	Description	SIZE (mm)		
		L	W	H
LT-DMX-DEC-01DR	4x 5A - DMX-512 dinrail Decoder/ Controller	105,5	53,0	65,0

LT-RF-TO-DMX

VARIOUS

RF TO DMX RF CONVERTOR MODULE



110-220 Vac
50-60 Hz



In: Rf
Out: DMX-512



Screws
(not included)



IP20



CE
RoHS
2011/65/EU



RF INPUT		COMPATIBLE DEVICES WIRED DMX OUTPUT		
				
LT-CTR01B	LT-CTW01B	LIN180D3	LIN720D3	LT-CTC05B

Art. No.	Description	SIZE (mm)		
		L	W	H
LT-RF-TO-DMX	Rf to DMX convertor module	178,00	46,10	21,00

LT-DALI-TO-0-10V

VARIOUS

DALI TO 0-10V CONVERTOR



12-24Vdc



In: DALI
Out: 0-10V



Screws
(not included)



IP20



CE
RoHS
2011/65/EU



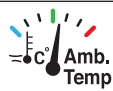
Art. No.	Description	SIZE (mm)		
		L	W	H
LT-DALI-TO-0-10V	DALI to 0-10V convertor	176,0	46,0	30,0

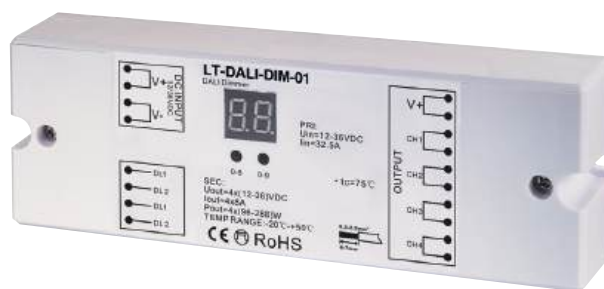
Controllers

LT-DALI-DIM01

DALI

4 CH. DALI DECODER

 12-24Vdc	 POWER 4x 5A maximum	 -20°C - +40°C	 Screws
 DALI	 IP20		
	Single color : 1A Tunable white : 2A RGB : 3A RGBW : 4A		

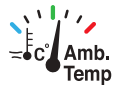


Art. No.	Description	SIZE (mm)		
		L	W	H
LT-DALI-DIM-01	4 CHANNEL DALI CONTROLLER 4x 5A	170,00	59,00	29,00

LT-DALI-DIM-01DR

DALI

4 CH. DALI DINRAIL DECODER

 12-24Vdc	 POWER 4x 5A maximum	 -20°C - +40°C	 DINRAIL
 DALI	 IP20		



Art. No.	Description	SIZE (mm)		
		L	W	H
LT-DALI-DIM-01DR	4x 5A - DALI dinrail Decoder/ Controller	105,5	53,0	65,0

PRO DALI-DT8 CONTROLLER

DALI DT8

4 CH. DALI RGBW DT8 DECODER

 VDC 12-36Vdc	 POWER 4x 5A maximum	 Amb. Temp -20°C - +40°C	 Screws
 SIGNAL DALI DT8	 IP20	 RoHS 2011/65/EU	
	Single color : 1A Tunable white : 2A RGB : 3A RGBW : 4A		



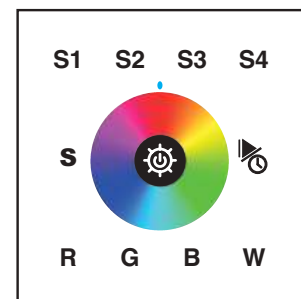
Art. No.	Description	SIZE (mm)		
		L	W	H
SR-2309-PRO	4 CHANNEL RGBW DALI DT8 CONTROLLER 4x 5A	170,00	59,00	29,00

WALL PANEL DT6/DT8

DALI DT6/DT8

1 ZONE RGBW DALI DT8 WALL PANEL

 VDC 12-24Vdc	 SIGNAL RF 434 MHz / DMX512
 Wall	 IP20
 RoHS 2011/65/EU	



Art. No.	Description	SIZE (mm)		
		L	W	H
SR-2300TR-G4 RGBW	DALI DT6/DT8 RGBW wall panel - White finish	86,00	86,00	30,00

SR-DA2833PDA2

PUSH BUTTON COUPLER DAL FOR DALI BUS

VDC

9,5 -22,5

POWER

3mA MAX

SIGNAL

DALI-2/DALI DT6

Wall box
(not included)

IP

IP20

CE

RoHS
2011/65/EU



Art. No.	Description	SIZE (mm)		
		L	W	H
SR-DA2833P-DA2	PUSHBUTTON COUPLER DALI BUS	43,00	49,81	15,15

DALI CONVERTER PUSH/DALI

PUSH BUTTON CONTROL UNIT FOR LED DRIVERS DALI DIM

VAC

230V 50Hz

POWER

110mA MAX

SIGNAL

PUSH

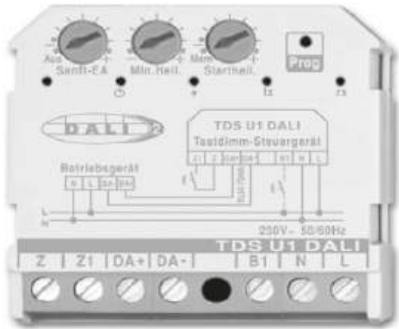
Wall box
(not included)

IP

IP20

CE

RoHS
2011/65/EU



Art. No.	Description	SIZE (mm)		
		L	W	H
180429	PUSH BUTTON CONTROL UNIT LEDDRIVERS DALI DIM	43,00	43,00	18,5

89104LT

DALI, PUSH TO DIM

DALI, PUSH TO TRIAC DIMMER



VAC
100-220 Vac
50-60 Hz



POWER
200 W
by 220 Vac



SIGNAL
DALI / PUSH



Wall box
(not included)



IP20



CE
RoHS
2011/65/EU



Art. No.	Description	SIZE (mm)		
		L	W	H
89104LT	DALI, Push to TRIAC dimmer	45,00	45,00	21,00

LT-CTP01

4 CHANNEL REPEATER

4 CHANNEL POWER REPEATER



VDC
12-48Vdc



POWER
4x 8A
maximum



Amb. Temp
-20°C - +40°C



Screws
(not included)



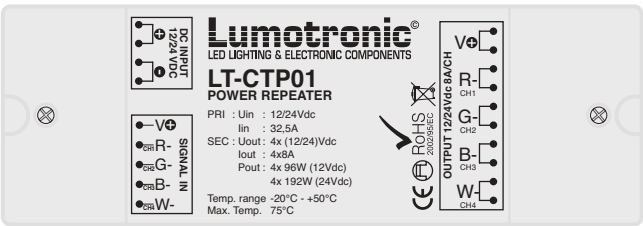
SIGNAL
Analog input



IP20



CE
RoHS
2011/65/EU

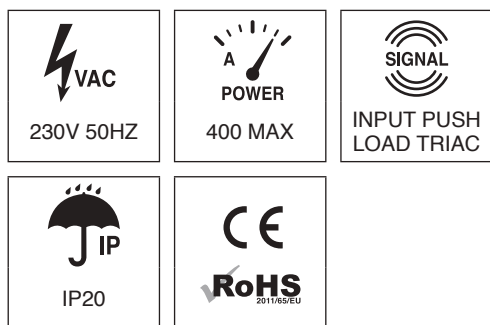


Art. No.	Description	SIZE (mm)		
		L	W	H
LT-CTP01	4 CHANNEL Repeater/Controller 4x 8A	170,00	59,00	29,00

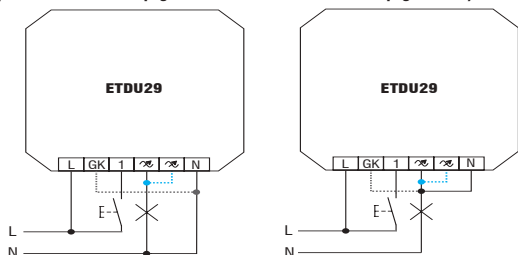
Controllers

UNIVERSAL PUSH BUTTON DIMMER

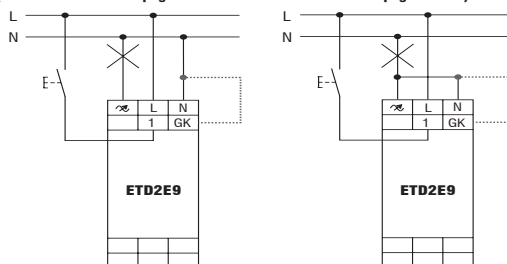
PUSH BUTTON DIMMER FOR LED LAMPS 230V



Wiring diagram - Schema di collegamento
(Max. LED distance on page info8 - Massima distanza LED a pagina info8)



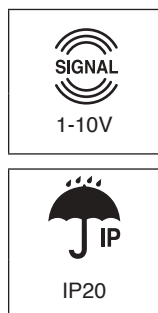
Wiring diagram - Schema di collegamento
(Max. LED distance on page info8 - Massima distanza LED a pagina info8)



Art. No.	Description	SIZE (mm)		
		L	W	H
180426	UNIVERSAL PUSH BUTTON DIMMER 400W MAX	43,00	43,00	18,50
180427	UNIVERSAL PUSH BUTTON DIMMER 400W MAX DINRAIL	88,00	58,00	18,00

ROTATING POTENTIOMETER 1-10V

ROTATING POTENTIOMETER 1-10V



Art. No.	Description	SIZE (mm)		
		L	W	H
123999L	ROTATING POTENTIOMETER 1-10V	45,00	24,00	56,00



CASAMBI

Lumotronic®
LED LIGHTING & ELECTRONIC COMPONENTS

Casambi

TRAILING-EDGE PHASE WIRELESS CONTROL UNIT



VAC
85-240 Vac
50-60 Hz



SIGNAL



IP
IP20/IP65



OUTPUT

Incandesscent & h. volt. halogen bulbs
150W@230Vac – 70W@110Va

High voltage AC LED modules
150W@230Vac – 70W@110Va

Dimmable LED and CFL bulbs
50W@230Vac – 25W@110Vac

Dimmable electronic transformers
50W@230Vac – 25W@110Vac



Art. No.	Description	SIZE (mm)		
		L	W	H
CBU-TED-LR	Trailing-Edge phase control unit	40,40	36,30	14,00
808798	Trailing-Edge phase control unit IP65	100,00	37,00	24,00

TRAILING-EDGE DIMMER CASAMBI

TRAILING-EDGE PHASE WIRELESS CONTROL UNIT



VAC
85-240 Vac
50-60 Hz



SIGNAL



IP
IP20



Art. No.	Description	SIZE (mm)		
		L	W	H
808945	Trailing-Edge phase control unit 300W	51,5	47,5	31,00
808946	Trailing-Edge phase control unit 380W	101,00	51,00	30,00

0-10V / 1-10V / DALI WIRELESS CONTROL UNIT



VAC
220-240 Vac
50-60 Hz



SIGNAL



SIGNAL OUT
0/1-10V: Max 1 driver connected
DALI 9-12Vdc: Max 1 driver connected



MAINS
OUTPUT
Relay: SSR on phase line
Voltage range: 220-240 Vac / Frequency: 50 Hz



IP
IP20/IP65



Art. No.	Description	SIZE (mm)		
		L	W	H
CBU-ASD-LR	Wireless control unit DALI/ 0-10V / 1-10V	56,50	35,80	22,30
808685	Wireless control unit DALI/ 0-10V / 1-10V IP65	100,00	37,00	24,00

CBU-A2D

2 CHANNEL 0-10V / DALI WIRELESS CONTROL UNIT



VAC
220-240 Vac
50-60 Hz



SIGNAL



IP
IP20

	Output Voltage, 0-10V	: 0-10 VDC, max. 7mA (sinking)
	Output Voltage, DALI	: 12 VDC, max. 20mA (sourcing)
	Maximum number of drivers	: 1 driver + 1 sensor/push button
	Output Voltage, 0-10V	: 0-10 VDC, max. 7mA (sinking)
	Output Voltage, relay control	: 12 VDC, max. 100mA (sourcing)
	Maximum number of drivers	: 1



Art. No.	Description	SIZE (mm)		
		L	W	H
CBU-A2D	2 Channel 0-10V / DALI wireless control unit	76,00	26,00	23,00

BLUETOOTH CONTROLLABLE DALI CONTROLLER



	Voltage	: 9,5-22,5 VDC
	Input current when idle, lidle	: 5 mA
	Peak input current, Ipeak	: 30 mA
	Max. DALI bus current	: 250mA
	Standby power	: <0,1 W
	Operating frequencies	: 2400-2480 MHz
	Maximum output power	: +4 dBm



Art. No.	Description	SIZE (mm)		
		L	W	H
CBU-DCS	Casambi DCS DALI controller	40,40	36,30	14,00

SALVADOR 1000 SERIES

BLUETOOTH CONTROLLABLE DALI GATEWAY



	Voltage	: 9,5-22,5 VDC
	Input current when idle, lidle	: 5 mA
	Peak input current, Ipeak	: 30 mA
	Max. DALI bus current	: 250mA
	Standby power	: <0,1 W
	Operating frequencies	: 2400-2480 MHz
	Maximum output power	: +8 dBm



Art. No.	Description	SIZE (mm)		
		L	W	H
SAL-1016	Casambi DALI GATEWAY 16 DALI addresses	40,40	36,30	14,00
SAL-1032	Casambi DALI GATEWAY 32 DALI addresses	40,40	36,30	14,00
SAL-1064	Casambi DALI GATEWAY 64 DALI addresses	40,40	36,30	14,00

BLUETOOTH CONTROLLABLE DALI GATEWAY



	Voltage	: 100-277VAC
	Input current when idle, lidle	: 70 mA
	Peak input current, Ipeak	: 20 A
	Max. DALI bus current	: 200mA
	Standby power	: <0,4 W
	Operating frequencies	: 2400-2480 MHz
	Maximum output power	: +8 dBm



Art. No.	Description	SIZE (mm)		
		L	W	H
SAL-2016	Casambi DALI GATEWAY 16 DALI addresses	127,00	67,00	28,00
SAL-2032	Casambi DALI GATEWAY 32 DALI addresses	127,00	67,00	28,00
SAL-2064	Casambi DALI GATEWAY 64 DALI addresses	127,00	67,00	28,00

CASAMBI TO DALI/1-10V INTERFACE CASAMBI

BLUETOOTH CONTROLLABLE CASAMBI TO DALI/1-10V GATEWAY



	Voltage	: 100 -240VAC
	Max. DALI bus current	: 100mA
OUTPUT	DALI 8channels 40 devices	without dali power supply
	DALI 8channels 64 devices	with dali power supply
	1-10V 1channel 40 devices	
	suitable for DALI DT6 DALI DT8	



Art. No.	Description	SIZE (mm)		
		L	W	H
127659	Casambi to DALI INTERFACE	135,20	30,20	21,50
127658	Casambi to DALI INTERFACE BUILD IN	85,00	30,00	21,50

CASAMBI TO DALI INTERFACE

CASAMBI

BLUETOOTH CONTROLLABLE CASAMBI TO DALI GATEWAY



Voltage	: 100 -240VAC
Max. DALI bus current	: 10mA/50mA/100mA



Art. No.	Description	SIZE (mm)		
		L	W	H
808816	Casambi to DALI INTERFACE 10mA 5 devices broadcast	80,7	30,00	15,30
808893	Casambi to DALI INTERFACE 100mA 50 devices broadcast	38,00	38,00	26,00

CASAMBI CLOUD GATEWAY

CASAMBI

BLUETOOTH CONTROLLABLE CLOUD GATEWAY



Broadcom BCM2711, Quad-core Cortex-A72 (ARM v8) 64-bit SoC @ 1.5GHz
 4GB LPDDR4-3200 SDRAM
 2.4 GHz and 5.0 GHz IEEE 802.11ac wireless, Bluetooth 5.0, BLE
 Gigabit Ethernet
 USB-C and Ethernet ports
 5V DC via USB-C connector (minimum 3A)
 Power over Ethernet (PoE) enabled
 Operating temperature: 32 – 122 degrees F ambient (0 – 50 degrees C ambient).



Art. No.	Description	SIZE (mm)		
		L	W	H
CGW-001-PSU	Casambi Cloud Gateway Power Supply	100,80	73,80	29,25
CGW-001-POE	Casambi Cloud Gateway Power Over Ethernet	100,80	73,80	29,25

4 CHANNEL PWM WIRELESS LEDstrip CONTROL UNIT



VDC
12-24 Vdc



SIGNAL



POWER
4x 1,5A
maximum



IP
IP20/ 65



Art. No.	Description	SIZE (mm)		
		L	W	H
CBU-PWM4-LR	4 Channel PWM dimmer for LEDstrips	72,60	30,00	18,00
808885	4 Channel PWM dimmer for LEDstrips iP65	100,00	37,00	24,00

CASAMBI RGB+CCT

4 CH. DALI DECODER



VDC
12-48Vdc



POWER
5x 5A
maximum



Amb. Temp
-20°C - +40°C



Screws



SIGNAL
CASAMBI



IP
IP20



CE
RoHS
2011/65/EU



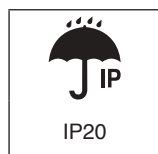
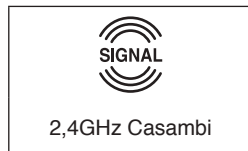
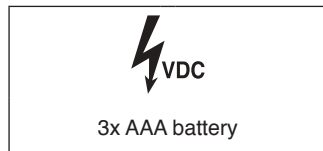
OUT

Single color	: 1A
Tunable white	: 2A
RGB	: 3A
RGBW	: 4A



Art. No.	Description	SIZE (mm)		
		L	W	H
SR-CS9101-EA-5C	5 CHANNEL CASAMBI RGB + CCT CONTROLLER 5x 5A	170,00	59,00	29,00

4 ZONES CASAMBI RGB+CCT REMOTE



COMP. DEV. RF MODE	COMP. DEV. RF MODE
SR-CS9101-EA-5C	CBU-PWM4-LR

Art. No.	Description	SIZE (mm)		
		L	W	H
SR-CS2819S-RGB	4 zone CASAMBI RGB+CCT remote	120,00	55,00	17,00

Xpress-LR

WIRELESS USER INTERFACE

 BATTERY CR2430 (included)	 SETUP CASAMBI App	 RANGE Up to 100M in open air
 COLOR White / Black	 IP20	



Art. No.	Description	SIZE (mm)		
		L	W	H
WWSW-LR	Wireless user interface - White	90,00	90,00	12,00
WWSB-LR	Wireless user interface - Black			

Casambi Remote 4way/8way

CASAMBI

WIRELESS REMOTE CONTROL



SETUP
CASAMBI
App



IP20



550027



808925

808736

Art. No.	Description	SIZE (mm)		
		L	W	H
550027	4way easy remote control 3 VDC, CR2032 Batterie Bereik 50M	134,00	36,00	8,00
808736	4way remote control (2AA 1,5V BATTERY) Bereik 30M	126,00	42,00	17,00
808925	8way remote control (BATTERY FREE) Bereik 10M	186,20	49,00	16,00

Casambi Rotary Switch

CASAMBI

WIRELESS USER INTERFACE USB-C CHARGEABLE



BATTERY
5V USB-C



SETUP
CASAMBI
App



RANGE
Up to 100M in
open air



CE
RoHS
COMPLIANT



IP20



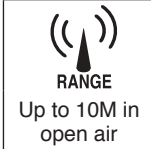
Art. No.	Description	SIZE (mm)	
		D	H
808862	Casambi Rotary Switch Black	65,00	23,00
808141	Casambi Rotary Switch Brushed Gold		
808142	Casambi Rotary Switch Brushed Chrome		
808143	Casambi Rotary Switch Gold		

Casambi

Casambi Design Remote 4way

CASAMBI

WIRELESS REMOTE CONTROL

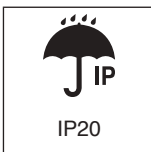
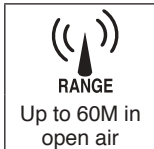
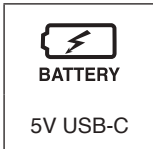


Art. No.	Description	SIZE (mm)		
		L	W	H
808898	4way remote control black full (BATTERY FREE) Bereik 10M	120,00	52,00	20,00
808897	4way remote control blackhole (BATTERY FREE) Bereik 10M			

Casambi Lepuk

CASAMBI

WIRELESS USER INTERFACE USB-C CHARGEABLE/ PORTABLE



Art. No.	Description	SIZE (mm)	
		D	H
808700	Casambi Lepuk Cherrywood/ Black Button	73,00	62,00
808701	Casambi Lepuk Cherrywood/ Silver Button		
808702	Casambi Lepuk Cherrywood/ Gold Button		
808703	Casambi Lepuk Oak/ Black Button		
808704	Casambi Lepuk Oak/ Silver Button		
808705	Casambi Lepuk Oak/ Gold Button		
808706	Casambi Lepuk Mahogany/ Black Button		
808707	Casambi Lepuk Mahogany/ Silver Button		
808708	Casambi Lepuk Mahogany/ Gold Button		

PUSH BUTTON INTERFACE - 4 POTENTIAL FREE INPUTS



VAC

230 Vac
50-60 Hz



SIGNAL



IP

IP20

Potential free inputs	: Up to 4
Power consumption	: 10mA maximum
Frequencie	: 2402-2483 MHz
Radio output power	: +8 dBm
Wire length button connection	: 30 cm maximum



Art. No.	Description	SIZE (mm)	
		D	H
SC-TI-CAS	Casambi push button interface - Up to 4 potential free inputs	53,0	21,0

PUSH BUTTON CONTROLLER

PUSH BUTTON INTERFACE 4 POTENTIAL FREE INPUTS BATTERY



BATTERY

CR2450 – 3V



SIGNAL



IP

IP20

Potential free inputs	: Up to 4
Pushbutton input	: 0,2mA maximum
Frequencie	: 2402-2483 MHz
Radio output power	: +4 dBm



Art. No.	Description	SIZE (mm)		
		L	W	H
1009	Casambi push button interface battery Up to 4 potential free	38,00	38,00	15,00

TOUCHPANNEL



max. 8 groups
max. 8 scenes
BUS INTERFACE
Optional CO2 and humidity
Optional Modbus
Optional BACnet
Optional KNX,
Optional LON

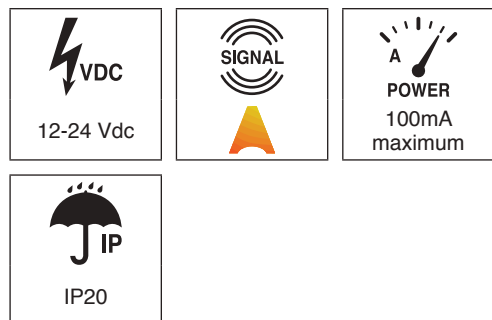


PRICE ON REQUEST

Art. No.	Description	SIZE (mm)		
		L	W	H
4100B	CRP PANEL Temp Casambi, aluminum frame black	163,00	100,00	24,00
4100S	CRP PANEL Temp Casambi, aluminum frame silver			
4100G	CRP PANEL Temp Casambi, aluminum frame gold			
4100GR	CRP PANEL Temp Casambi, aluminum frame grey			

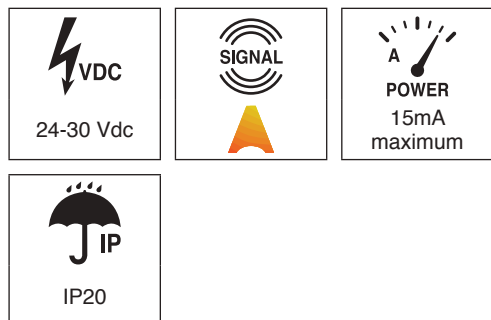
INTERFACE DMX CONTROL

DMX TO CASAMBI OR CASAMBI TO DMX



Art. No.	Description	SIZE (mm)		
		L	W	H
808828	Casambi to DMX for 8 channels	73,00	30,00	18,00
808827	DMX to Casambi for 4 channels			

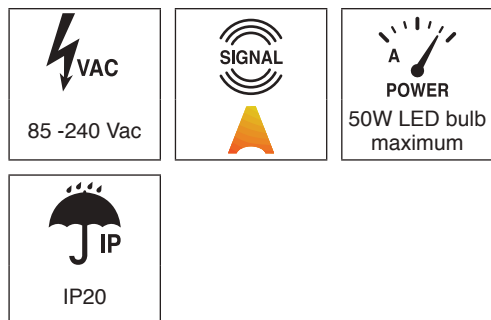
KNX TO CASAMBI OR CASAMBI TO KNX



Art. No.	Description	SIZE (mm)		
		L	W	H
8088687	Casambi to KNX OR KNX TO CASAMBI 16 FREE CONTROLS	50,60	50,6	15,00

DIMMER / REPEATER / SWITCH

PLUG AND PLAY DIMMER OR REPEATER OR SWITCH

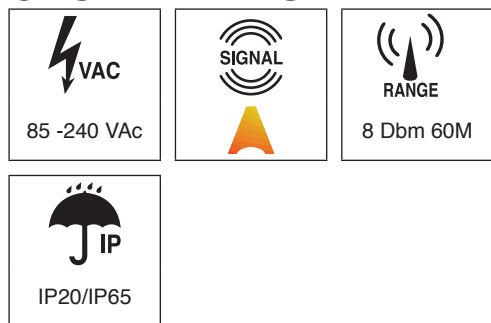


Art. No.	Description	SIZE (mm)		
		L	W	H
1002B	Plug and play dimmer Black (50W max LEDbulb)	86,00	56,00	45,00
1002W	Plug and play dimmer White (50W max LEDbulb)			
1034B	Plug and play Repeater Black (no dimming)			
1034W	Plug and play Repeater White (no dimming)			
1020B	Plug and play Switch Black (16A)			
1020W	Plug and play Switch White (16A)			

CASAMBI MESH REPEATER

CASAMBI

CASAMBI MESH REPEATER IP20 IP65

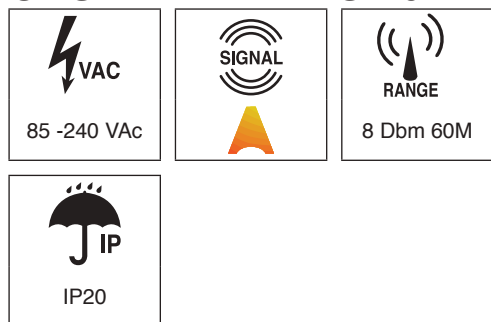


Art. No.	Description	SIZE (mm)		
		L	W	H
1033	Casambi Mesh Repeater IP20	40,00	36,00	14,00
808814	Casambi Mesh Repeater Wire IP64	32,00	32,00	20,00

CASAMBI RELAIS 10A

CASAMBI

CASAMBI RELAIS 10A BUILDIN OR SURFACE MOUNT

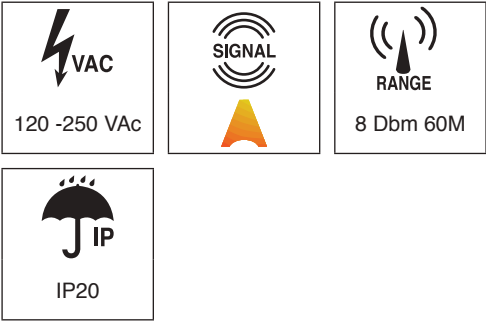


3x pushbutton connection freely programmable



Art. No.	Description	SIZE (mm)		
		L	W	H
550087	Casambi Relais 10A Build-in	52,00	42,00	22,00
550088	Casambi Relais 10A Surface mount	74,00	55,00	24,00

CASAMBI RELAIS 10A BUILDIN OR SURFACE MOUNT

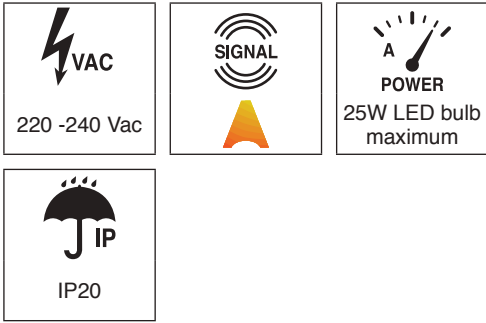


Fluorescent lamps: 16A 3680W
Incandescent/halogen lamps: 16A 3680W
Transformers/LED Drivers: 6A 1500W
LED-Lamps: 6A 1500W
Fan: 1A

Art. No.	Description	SIZE (mm)		
		L	W	H
1025	Casambi Relais 16A	52,00	42,00	22,00

E27 SOCKET CASAMBI TO TRIAC

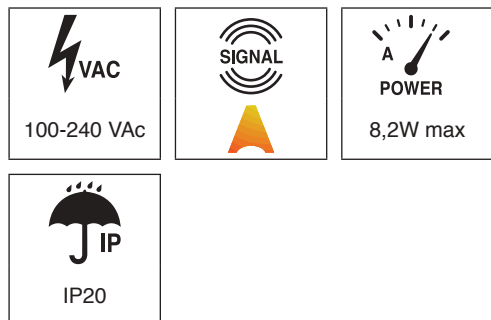
3 TYPES OF SOCKET E27 SOCKET CASAMBI FOR TRIAC BULB



Art. No.	Description	SIZE (mm)	
		D	H
800162	Lampholder E27 CASAMBI light control cap with keyhole smooth casing	38,00	98,00
800163	Lamp holder E27 CASAMBI light control cap with keyhole, threaded	40,00	98,00
800164	Lamp holder E27 CASAMBI light control cap with keyhole, flange casing	46,00	98,00

E27 BULB CASAMBI TW / RGB+CCT CASAMBI

E27 BULB CASAMBI TW / RGB+CCT



NO USE WITH EXTERNAL DIMMING!

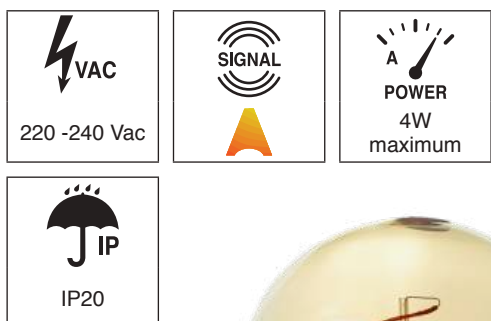


Art. No.	Description	CCT	Output		SIZE (mm)	
			Wattage	Lumen	D	H
808896	Bulb E27 CASAMBI TW	2400 -6500K	8,2W	640lm	60,00	119,00
808880	Bulb E27 CASAMBI RGB+CCT	RGB + 2400-6500K	8,2W	640lm	60,00	119,00

E27 BULB CASAMBI

CASAMBI

6 TYPES OF SOCKET E27 BULB CASAMBI



NO USE WITH EXTERNAL DIMMING!

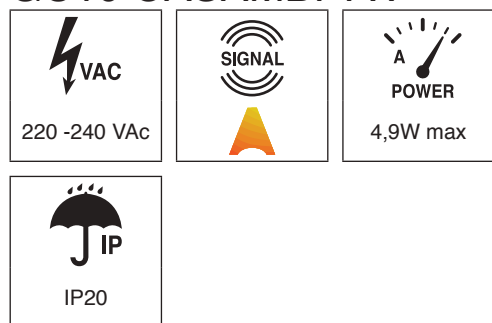


Art. No.	Description	CCT	Output		SIZE (mm)	
			Wattage	Lumen	D	H
808663	Bulb E27 CASAMBI	2200K	4W	264lm	64,00	140,00
808664	Bulb E27 CASAMBI	2200K	4W	275lm	125,00	173,00
808666	Bulb E27 CASAMBI	2200K	4W	303lm	30,00	290,00
808667	Bulb E27 CASAMBI	2200K	4W	291lm	180,00	270,00
808668	Bulb E27 CASAMBI	2200K	4W	297lm	165,00	270,00
808845	Bulb E27 CASAMBI	2200K	4W	243lm	60,00	119,00

GU10 CASAMBI TW

CASAMBI

GU10 CASAMBI TW



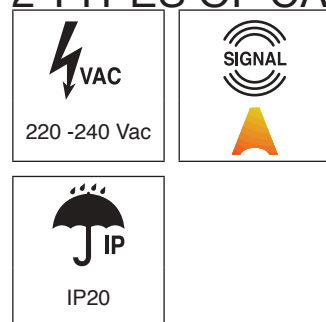
NO USE WITH EXTERNAL DIMMING!

Art. No.	Description	CCT	Output		SIZE (mm)	
			Wattage	Lumen	D	H
808173	GU10 Bulb CASAMBI TW	2400 -6500K	4,9W	410lm	50,00	56,00
808170	GU10 Bulb CASAMBI TW	2200-4000K	4,9W	410lm	50,00	56,00

CASAMBI PIR SENSOR

CASAMBI

2 TYPES OF CASAMBI PIR SENSOR RECESSED/ SURFACE



Art. No.	Description	SIZE (mm)	
		D	H
CASA-RE-CEFL	CASAMBI Motion detector recessed detection zone 5-7m	60,00	85,00
CASA-RE-CEFR	CASAMBI Motion detector Surface detection zone 5-7m	91,00	45,00
CASA-RA-HBWD	CASAMBI Motion detector Surface detection zone 5-28m	91,00	61,00

CASAMBI

**WE HAVE MADE A SELECTION IN OUR
CATALOG FOR MORE UNITS CONTACT
OUR SALES**

MORE CASABI PRODUCTS

- WALL SWITCHES WITHOUT BATTERY
- IP66 SENSORS
- SENSORS ON BATTERY
- SENSORS WITH DALI OUTPUT
- MOVEMENT AND DAYLIGHT SENSORS
- MAGNETIC/ VIBRANT SENSORS
- PIR SENSOR FOR TRACK
- HF SENSOR
- SWITCHING ACTUATOR FOR ROLLER SHUTTERS AND BLINDS
- HANDDIMMER FOR TABLE LAMPS
- ETHERNET GATEWAY FOR SOME BRANDS OF DOMOTICA
- VOICE CONTROL
- REPEATER SOLAR

Ceiling Lights

Ceiling lights

Lumotronic®
LED LIGHTING & ELECTRONIC COMPONENTS

AL91R Round Ceiling light series

 100-240 Vac 50-60 Hz	 POWER 12W / 18W 25W	 3-CCT-in-one 3000K, 4000K & 5700K	 BEAM 110°
 Black	 Surface mount	 Available	 Available
 IP65	 IK10		



Art. No.	Power	Lumen output	CCT	F E A T U R E S				S I Z E (M M)	
				On/Off only	Adj. mot. sensor	Emerg. function	Lumen in EM mode	D (Ø)	H
LT-AL91R-12	12 W	1000 to 1200 Lm	(settable)	✓	---	---	---	275	59
LT-AL91R-12SS			3000K	✓	✓	---	---		
LT-AL91R-12E			4000K	---	---	✓	250 Lm		
LT-AL91R-12MS			5000K	---	✓	✓	250 Lm		
LT-AL91R-18	18 W	1480 to 1750 Lm	(settable)	✓	---	---	---	275	59
LT-AL91R-18SS			3000K	---	✓	---	---		
LT-AL91R-18E			4000K	---	---	✓	250 Lm		
LT-AL91R-18MS			5000K	---	✓	✓	250 Lm		
LT-AL91R-25	25 W	2140 to 2420 Lm	(settable)	✓	---	---	---	350	59
LT-AL91R-25SS			3000K	---	✓	---	---		
LT-AL91R-25E			4000K	---	---	✓	250 Lm		
LT-AL91R-25MS			5700K	---	✓	✓	250 Lm		

AL91R Square Ceiling light series



Art. No.	Power	Lumen output		F E A T U R E S				S I Z E (M M)		
				On/Off only	Adj. mot. sensor	Emerg. function	Lumen in EM mode	L	B	H
LT-AL91S-12	12 W	1000 to 1200 Lm	(settable)	✓	---	---	---	242	242	59
LT-AL91S-12SS			3000K	---	✓	---	---			
LT-AL91S-12E			4000K	---	---	✓	250 Lm			
LT-AL91S-12MS			5700K	---	---	✓	250 Lm			
LT-AL91R-18	18 W	1480 to 1750 Lm	(settable)	✓	---	---	---	242	242	59
LT-AL91R-18SS			3000K	---	✓	---	---			
LT-AL91R-18E			4000K	---	---	✓	250 Lm			
LT-AL91R-18MS			5700K	---	---	✓	250 Lm			
LT-AL91R-25	25 W	2140 to 2420 Lm	(settable)	✓	---	---	---	242	242	59
LT-AL91R-25SS			3000K	---	✓	---	---			
LT-AL91R-25E			4000K	---	---	✓	250 Lm			
LT-AL91R-25MS			5700K	---	---	✓	250 Lm			

AL087 Ceiling light series

 100-240 Vac 50-60 Hz	 POWER 18W 25W	 CCT LIGHT COLOR 3-CCT-in-one 3000K, 4000K & 5700K	 BEAM 110°
 White	 Surface mount	 Available	 Available
	 IP54		
Optical : PMMA diffusor			 IK10
C.R.I. : > 80			
Dimmable : Optional			



F E A T U R E S									S I Z E (M M)	
Art. No.	Power	Lumen output	CCT	On/Off only	Adj. mot. sensor	Emerg. funktion	Lumen in EM mode		D (Ø)	H
LT-AL87-11-18	18 W	1750 to 2100 Lm	(settable)	✓	---	---	---		275	65
LT-AL87-11-18SS			3000K	---	✓	---	---			
LT-AL87-11-18E			4000K	---	---	✓	300 Lm			
LT-AL87-11-18MS			5700K	---	✓	✓	300 Lm			
LT-AL87-14-25	25 W	2400 to 2800 Lm	(settable)	✓	---	---	---		350	65
LT-AL87-14-25SS			3000K	---	✓	---	---			
LT-AL87-14-25E			4000K	---	---	✓	350 Lm			
LT-AL87-14-25MS			5700K	---	✓	✓	350 Lm			



Nomo Pro Ceiling light series

 VAC 100-240 Vac 50-60 Hz	 POWER 24W 35W	 CCT LIGHT COLOR 3-CCT-in-one 3000K, 4000K & 6000K	 BEAM 120°
 COLOR White	 Surface mount	 With a Sensor kit	 With a Emergency kit
 IP54			 IK10
Optical : PMMA diffusor			
C.R.I. : > 80			
Dimmable : No			



FEATURES						
Art. No.	Power Switch	Lumen output	CCT	On/Off Standard	SIZE (MM)	
					D (Ø)	B
NOMO PRO 24W	24W 18W 13W	2400lm 1800lm 1300lm	(settable)	✓	420	50
			3000K ☐			
			4000K ☐			
			6000K ☐			
NOMO PRO 35W	35W 28W 20W	3850lm 2800lm 2000lm	(settable)	✓	420	50
			3000K ☐			
			4000K ☐			
			6000K ☐			

Expansion Options	
Art. No.	Self Instal Kit
NOMO PRO EMERGENCY KIT	✓
NOMO PRO HF SENSOR KIT	✓
NOMO PRO PIR SENSOR KIT	✓



PANEL LIGHTS

Complete range of products available

SIDE-LIT & BACK-LIT

Panel lights

All common sizes available

**All light colors available (CCT)
also CCT Tunable / RGB / RGBW / RGB+CCT**

**Efficiency class according to
the demand of your project**

Various UGR options available

All common IP classes

**Various mounting options available
(recessed, surface-mounted, suspended)**

contact our sales department

Floodlight Triproof

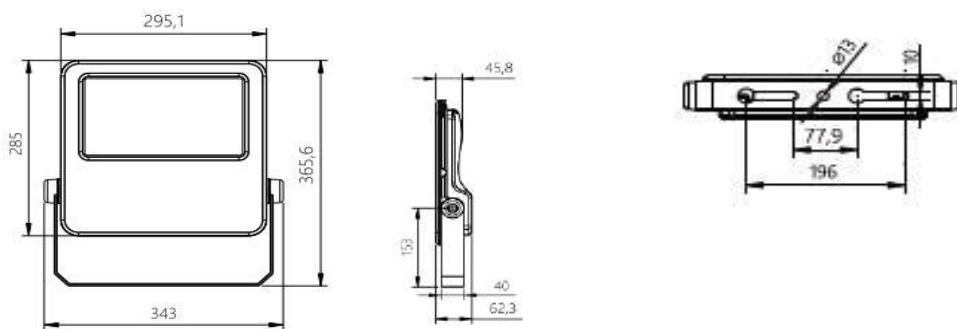


Floodlight XJ Series

 VAC 100-277 Vac 50-60 Hz	 POWER 50W, 70W, 100W, 150W, 200W/300W	 BEAM 120°
 2835 SMD	 CCT LIGHT COLOR 3000K, 4000K 5700K	 C.R.I. - Ra > 80
 BEAM 110°	 Mounting bracket	 COLOR Sandy Grey
 IP IP66		



Dimensions



Art. No.	Power	Driver	Light Color	Lumen	SIZE (mm)				
					A	B	C	D	E
XJ-FLE-50-3000K	50W	Build-In	3000K	8000 Lm	295,10	285,00	365,60	62,30	196,00
XJ-FLE-50-4000K			4000K						
XJ-FLE-50-5700K			5700K						
XJ-FLE-70-3000K	70W	Build-In	3000K	11200 LM	295,10	285,00	365,60	62,30	196,00
XJ-FLE-70-4000K			4000K						
XJ-FLE-70-5700K			5700K						
XJ FLE-100-3000K	100W	Build In	3000K	16000Lm	295,10	285,00	365,60	62,30	196,00
XJ-FLE-100-4000K			4000K						
XJ-FLE-100-5700K			5700K						
XJ-FLE-150-3000K	150W	Build-In	3000K	24000Lm	320,10	335,10	497,50	64,30	196,00
XJ-FLE-150-4000K			4000K						
XJ-FLE-150-5700K			5700K						
XJ-FLE-200-3000K	200W	Build-In	3000K	32000 Lm	345,20	355,20	395,80	64,30	196,00
XJ-FLE-200-4000K			4000K						
XJ-FLE-200-5700K			5700K						
XJ-FLE-300-3000K	300W	Build-In	3000K	48000 Lm	395,00	445,00	483,20	73,30	196,00
XJ-FLE-300-4000K			4000K						
XJ-FLE-300-5700K			5700K						

TRIPROOF CCT + TUNABLE POWER

 VAC 100-240 Vac 50-60 Hz	 POWER 45W 60W	 3-CCT-in-one 3000K, 4000K & 6000K	 BEAM 120°
 COLOR Light Grey	 Surface mount	 IK08	 IP65
Optical : PMMA diffusor C.R.I. : > 80 Dimmable : No			



FEATURES							
Art. No.	Power Switch	Lumen output	CCT	On/Off Standard	SIZE (MM)		
					L	B	H
LT-TRIPROOF-CLI-1200	45W 40W 30W 25W	6300lm max	(settable)	✓	1220	80	57
			3000K ☒				
			4000K ☒				
			6000K ☐				
LT-TRIPROOF-CLI-1500	60W 50W 40W 35W	8400lm max	(settable)	✓	1520	80	57
			3000K ☒				
			4000K ☒				
			6000K ☐				

Other type available

TripProof Emergency

Highbay

CCT tunable

DALI dimmable

Round/ Square

All common IP classes

Various mounting options available

other types contact our sales department



Nova Luce Indoor

Nova Luce

Sanco

ESSENTIAL

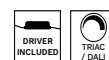


Nova Luce

- Four different color options
- Two different trim styles



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	I _{out}	DRIVER
9695130 ○	10W	2700K	732Lm	D 6 H 6	220-240Vac	-	On/Off Included Dali 9621523/9844010 Triac 9844008
9695134 ○	10W	3000K	775Lm	D 6 H 6	220-240Vac	-	
9695326 ○	10W	4000K	780Lm	D 6 H 6	220-240Vac	-	
9695131 ●	10W	2700K	732Lm	D 6 H 6	220-240Vac	-	
9695135 ●	10W	3000K	775Lm	D 6 H 6	220-240Vac	-	
9695327 ●	10W	4000K	780Lm	D 6 H 6	220-240Vac	-	
9695132 ●	10W	2700K	732Lm	D 6 H 6	220-240Vac	-	
9695136 ●	10W	3000K	775Lm	D 6 H 6	220-240Vac	-	
9695133 ●	10W	2700K	732Lm	D 6 H 6	220-240Vac	-	
9695137 ●	10W	3000K	775Lm	D 6 H 6	220-240Vac	-	



Nova Luce



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	I _{out}	DRIVER
9695138 ○	10W	2700K	681Lm	D 6 H 6	220-240Vac	-	On/Off Included Dali 9621523/9844010 Triac 9844008
9695142 ○	10W	3000K	712Lm	D 6 H 6	220-240Vac	-	
9695334 ○	10W	4000K	730Lm	D 6 H 6	220-240Vac	-	
9695139 ●	10W	2700K	681Lm	D 6 H 6	220-240Vac	-	
9695143 ●	10W	3000K	712Lm	D 6 H 6	220-240Vac	-	
9695335 ●	10W	4000K	730Lm	D 6 H 6	220-240Vac	-	
9695140 ●	10W	2700K	681Lm	D 6 H 6	220-240Vac	-	
9695144 ●	10W	3000K	712Lm	D 6 H 6	220-240Vac	-	
9695141 ●	10W	2700K	681Lm	D 6 H 6	220-240Vac	-	
9695145 ●	10W	3000K	712Lm	D 6 H 6	220-240Vac	-	



Luella

ESSENTIAL

- Two trim colors
- Three refflector colors



Nova Luce

CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	I _{out}	DRIVER
9580639 ○	13W	2700K	1147Lm	D 8.4 H 7.8	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844019
9580621 ○	13W	3000K	1147Lm	D 8.4 H 7.8	220-240Vac	-	
9580643 ○	13W	4000K	1253Lm	D 8.4 H 7.8	220-240Vac	-	
9580642 ●	13W	2700K	1172Lm	D 8.4 H 7.8	220-240Vac	-	
9580624 ●	13W	3000K	1172Lm	D 8.4 H 7.8	220-240Vac	-	
9580646 ●	13W	4000K	1197Lm	D 8.4 H 7.8	220-240Vac	-	
9580640 ●	13W	2700K	925Lm	D 8.4 H 7.8	220-240Vac	-	
9580622 ●	13W	3000K	925Lm	D 8.4 H 7.8	220-240Vac	-	
9580644 ●	13W	4000K	1037Lm	D 8.4 H 7.8	220-240Vac	-	
9580641 ●	13W	2700K	1065Lm	D 8.4 H 7.8	220-240Vac	-	
9580623 ●	13W	3000K	1065Lm	D 8.4 H 7.8	220-240Vac	-	
9580645 ●	13W	4000K	1197Lm	D 8.4 H 7.8	220-240Vac	-	
9580626 ●	13W	3000K	1039Lm	D 8.4 H 7.8	220-240Vac	-	





BLADE

— 9232116

Sandy White
Aluminium
LED · 12 Watt
220-240 Vac
720Lm · 3000K
IP65

D: 7.8
H: 7.5cm



BLADE
— 9232116



BLADE
— 9232115



BLADE

— 9232115

Sandy Black
Aluminium
LED · 12 Watt
220-240 Vac
720Lm · 3000K
IP65

D: 7.8
H: 7.5cm



BLADE

— 9232119

Sandy White
Aluminium
LED · 12 Watt
220-240 Vac
720Lm · 3000K
IP65

D: 8.5
H: 5.4 cm



BLADE
— 9232119



BLADE
— 9232120



BLADE

— 9232120

Sandy Black
Aluminium
LED · 12 Watt
220-240 Vac
720Lm · 3000K
IP65

D: 8.5
H: 5.4 cm



BLADE

— 9232117

Sandy White
Aluminium
LED · 12 Watt
220-240 Vac
720Lm · 3000K
IP65

D: 9
H: 4.7 cm



BLADE
— 9232117



BLADE
— 9232118



BLADE

— 9232118

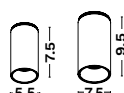
Sandy Black
Aluminium
LED · 12 Watt
220-240 Vac
720Lm · 3000K
IP65

D: 9
H: 4.7 cm



Sero

ESSENTIAL



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9248060 ○	7W	3000K	466Lm	D 5.5 H 7.5	220-240Vac	On/Off included
9248062 ●	7W	3000K	432Lm	D 5.5 H 7.5	220-240Vac	
9248061 ○	13W	3000K	951Lm	D 7.5 H 9.5	220-240Vac	
9248063 ●	13W	3000K	840Lm	D 7.5 H 9.5	220-240Vac	



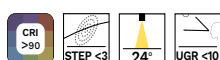
Nova Luce

Garf

ESSENTIAL



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9388901 ●	7W	3000K	570Lm	D 7 H 7.5	220-240Vac	On/Off Included
9388902 ○	7W	3000K	570Lm	D 7 H 7.5	220-240Vac	



Iris

ESSENTIAL

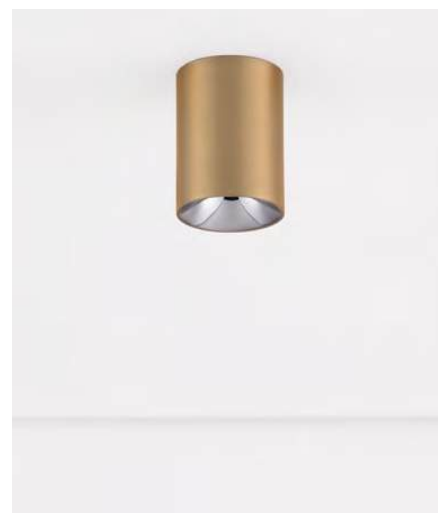


CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9060301 ●	10W	3000K	700Lm	D 7 H 8	220-240Vac	On/Off Included
9060302 ○	10W	3000K	700Lm	D 7 H 8	220-240Vac	
9060303 ●	10W	3000K	700Lm	D 7 H 8	220-240Vac	
9060304 ●	10W	3000K	700Lm	D 7 H 8	220-240Vac	

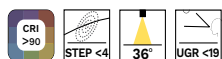


Aneto

ESSENTIAL

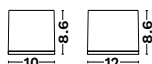


CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9695150 ○	10W	3000K	600Lm	D 7.2 H 9.3	220-240Vac	On/Off Included
9695151 ●	10W	3000K	600Lm	D 7.2 H 9.3	220-240Vac	
9695152 ●	10W	3000K	600Lm	D 7.2 H 9.3	220-240Vac	
9695153 ●	10W	3000K	600Lm	D 7.2 H 9.3	220-240Vac	



Ziaza

ESSENTIAL



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9030729 ○	10W	3000K	505Lm	D 10 H 8.6	220-240Vac	On/Off Included
9030730 ●	10W	3000K	505Lm	D 10 H 8.6	220-240Vac	
9695166 ●	10W	3000K	505Lm	D 10 H 8.6	220-240Vac	
9695167 ●	10W	3000K	505Lm	D 10 H 8.6	220-240Vac	
9030731 ○	17W	3000K	833Lm	D 12 H 8.6	220-240Vac	
9030732 ●	17W	3000K	833Lm	D 12 H 8.6	220-240Vac	
9695168 ●	17W	3000K	833Lm	D 12 H 8.6	220-240Vac	
9695169 ●	17W	3000K	833Lm	D 12 H 8.6	220-240Vac	



Anello

ESSENTIAL

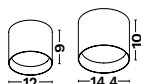


CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9030772 ●	16W	3000K	1477Lm	D 11 H 9.5	220-240Vac	On/Off Included
9030773 ○	16W	3000K	1477Lm	D 11 H 9.5	220-240Vac	

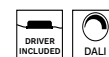


Cannos

PRO



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9844095 ●	14W	3000K	1193Lm	D 12 H 9	220-240Vac	On/Off Included Dali 9621523
9844096 ○	14W	3000K	1193Lm	D 12 H 9	220-240Vac	
9844097 ●	20W	3000K	1600Lm	D 14.4 H 10	220-240Vac	
9844098 ○	20W	3000K	1600Lm	D 14.4 H 10	220-240Vac	



Nano

ESSENTIAL



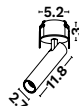
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9052028 ○	13W	3000K	1163Lm	D 8.5 H 7.3	220-240Vac	On/Off Included
9052029 ●	13W	3000K	1163Lm	D 8.5 H 7.3	220-240Vac	
9052031 ●	13W	3000K	1163Lm	D 8.5 H 7.3	220-240Vac	



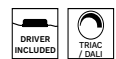
Clarity

ESSENTIAL

- Trim and Trimless options



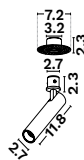
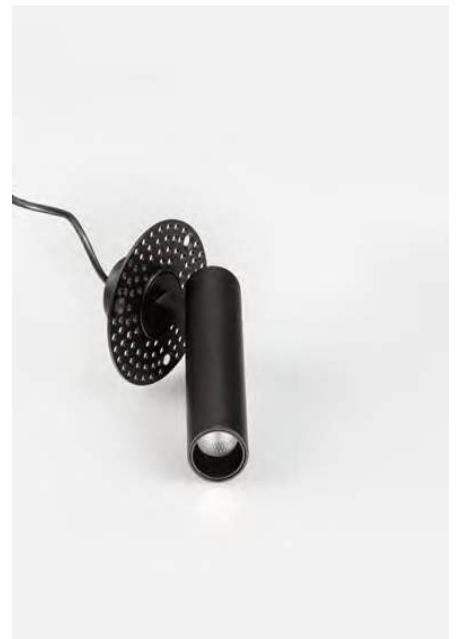
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	I _{OUT}	DRIVER
9232123 ○	7W	3000K	297Lm	D 2.7 H 11.8	220-240Vac	-	On/Off Included
9232124 ●	7W	3000K	297Lm	D 2.7 H 11.8	220-240Vac	-	Dali 9621523 Triac 9844008 (remote)



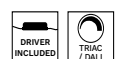
Nova Luce

EASY INSTALLATION

DRIVER FITS INTO
CUT-OUT DIAMETER
& CAN BE REPLACED



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	I _{OUT}	DRIVER
9232128 ○	7W	3000K	297Lm	D 2.7 H 11.8	220-240Vac	-	On/Off Included
9232129 ●	7W	3000K	297Lm	D 2.7 H 11.8	220-240Vac	-	Dali 9621523 Triac 9844008 (remote)



Boston

PRO



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9441292 ○	6W	3000K	450Lm	D 4 H 16	220-240Vac	On/Off included
9441291 ●	6W	3000K	450Lm	D 4 H 16	220-240Vac	

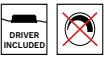
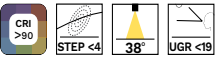


Akro

ESSENTIAL



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9030770 ●	12W	3000K	780Lm	D 8 H 12	220-240Vac	On/Off Included
9030771 ○	12W	3000K	780Lm	D 8 H 12	220-240Vac	



Nova Luce

Colosio

PRO



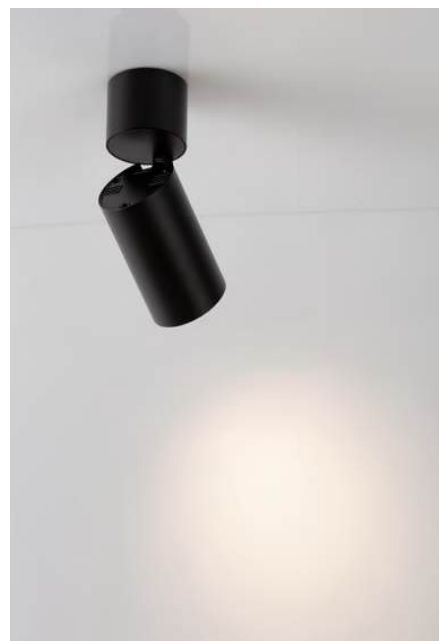
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9040129 ○	8W	3000K	700Lm	D 4.5 H 13	220-240Vac	On/Off included
9040128 ●	8W	3000K	700Lm	D 4.5 H 13	220-240Vac	



Nova Luce

Miniair

PRO



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9720101 ○	10W	3000K	892Lm	D 6.2 H 17	220-240Vac	On/Off included
9720102 ●	10W	3000K	892Lm	D 6.2 H 17	220-240Vac	



Universal

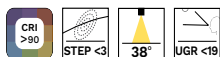
PRO



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
72004	● 13W	3000K	1151Lm	D 10 H 10.3	220-240Vac	On/Off Included
62004	○ 13W	3000K	1151Lm	D 10 H 10.3	220-240Vac	



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
72002	● 13W	3000K	1151Lm	D 10 H 9	220-240Vac	On/Off Included
62002	○ 13W	3000K	1151Lm	D 10 H 9	220-240Vac	

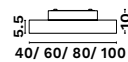


Nova Luce

Perfect

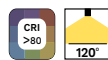
ESSENTIAL

- TW with remote control



Nova Luce

CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9058300 ○	24W	3000K	1440Lm	D 40 H 10	220-240Vac	Triac
9058103 ○	24W	2700K-6000K	1200Lm	D 40 H 10	220-240Vac	TW
9058400 ●	24W	3000K	1440Lm	D 40 H 10	220-240Vac	Triac
9058104 ●	24W	2700K-6000K	1200Lm	D 40 H 10	220-240Vac	TW
9058500 ○	40W	3000K	2400Lm	D 60 H 10	220-240Vac	Triac
9058105 ○	40W	2700K-6000K	2000Lm	D 60 H 10	220-240Vac	TW
9058600 ●	40W	3000K	2400Lm	D 60 H 10	220-240Vac	Triac
9058106 ●	40W	2700K-6000K	2000Lm	D 60 H 10	220-240Vac	TW
9058700 ○	80W	3000K	4800Lm	D 80 H 10	220-240Vac	Triac
9058107 ○	80W	2700K-6000K	4000Lm	D 80 H 10	220-240Vac	TW
9058800 ●	80W	3000K	4800Lm	D 80 H 10	220-240Vac	Triac
9058108 ●	80W	2700K-6000K	4000Lm	D 80 H 10	220-240Vac	TW
9058900 ○	120W	3000K	7200Lm	D 100 H 10	220-240Vac	Triac
9058109 ○	120W	2700K-6000K	6000Lm	D 100 H 10	220-240Vac	TW
9058910 ●	120W	3000K	7200Lm	D 100 H 10	220-240Vac	Triac
9058110 ●	120W	2700K-6000K	6000Lm	D 100 H 10	220-240Vac	TW



INCLUDED

Remote Control
for Changing CCT & Dimming



9058127

Perfect

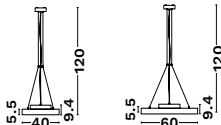
ESSENTIAL

INCLUDED

Remote Control
for Changing CCT & Dimming



9058127

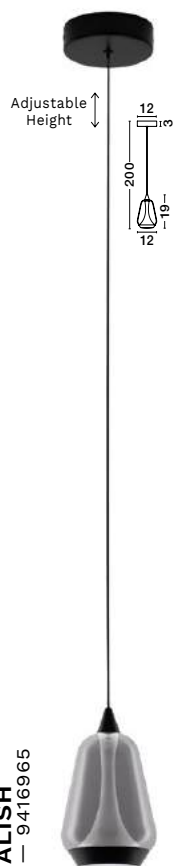


CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9060100 ○	24W	3000K	1440Lm	D 40 H 120	220-240Vac	Triac
9058119 ○	24W	2700K-6000K	1200Lm	D 40 H 120	220-240Vac	TW
9060200 ●	24W	3000K	1440Lm	D 40 H 120	220-240Vac	Triac
9058120 ●	24W	2700K-6000K	1200Lm	D 40 H 120	220-240Vac	TW
9060300 ○	40W	3000K	2400Lm	D 60 H 120	220-240Vac	Triac
9058121 ○	40W	2700K-6000K	2000Lm	D 60 H 120	220-240Vac	TW
9060400 ●	40W	3000K	2400Lm	D 60 H 120	220-240Vac	Triac
9058122 ●	40W	2700K-6000K	2000Lm	D 60 H 120	220-240Vac	TW



The **Perfect Ceiling Light** offers a sleek and versatile solution for modern interiors, available in **various sizes** to suit different spaces. It comes in both a **Tunable White version with remote control** for adjustable ambiance and a standard **On/Off version** for simple functionality. Designed for comfort and style, it combines clean aesthetics with user-friendly operation—ideal for residential, hospitality, and commercial use.

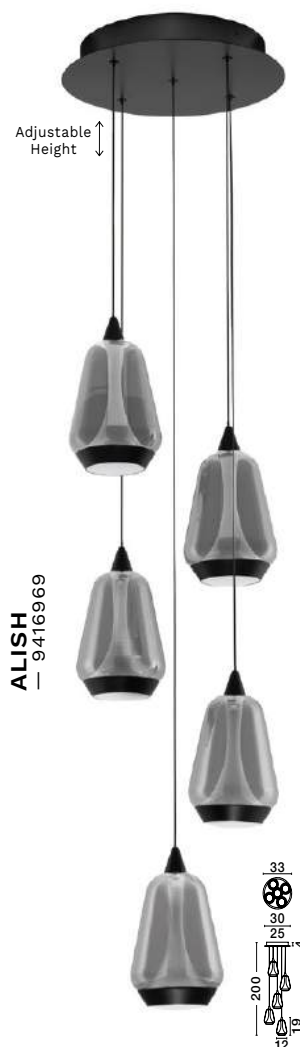
ALISH
— 9416965



ALISH
— 9416967



ALISH
— 9416969



ALISH
— 9416965

Matt Black
Metal Base
& Smoky Glass
LED · 8 Watt
220-240Volt
330Lm · 3000K
IP20
—
D: 12
H: 200 cm



ALISH
— 9416967

[Triac Dimmable]
Matt Black
Metal Base
& Smoky Glass
LED · 24 Watt
220-240Volt
990Lm · 3000K
IP20
—
D: 28
H: 160 cm



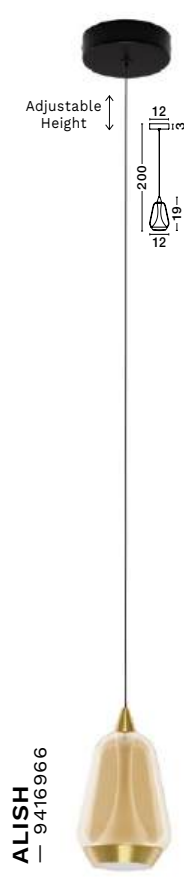
ALISH
— 9416969

[Triac Dimmable]
Matt Black
Metal Base
& Smoky Glass
LED · 40 Watt
220-240Volt
1650Lm · 3000K
IP20
—
D: 33
H: 200 cm





Nova Luce



ALISH
— 9416966



ALISH
— 9416968



ALISH
— 9416970



ALISH
— 9416966

Matt Black
Metal Base
Brass Gold Metal
& Champaign Glass
LED · 8 Watt
220-240Volt
433Lm · 3000K
IP20
—
D: 12
H: 200 cm



ALISH
— 9416968

[Triac Dimmable]
Matt Black
Metal Base
Brass Gold Metal
& Champaign Glass
LED · 24 Watt
220-240Volt
1299Lm · 3000K
IP20
—
D: 28
H: 160 cm



ALISH
— 9416970

[Triac Dimmable]
Matt Black
Metal Base
Brass Gold Metal
& Champaign Glass
LED · 40 Watt
220-240Volt
2165Lm · 3000K
IP20
—
D: 33
H: 200 cm

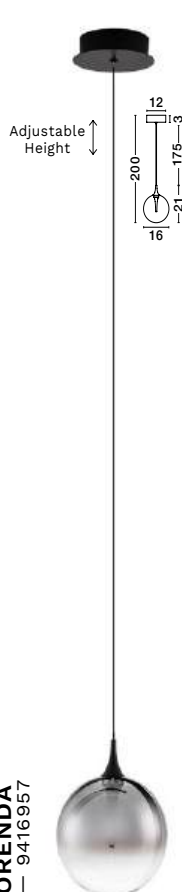


ORENDA

— 9416957

Matt Black Metal
Base & Gradient
Smoky Glass
LED · 5 Watt
220-240Volt
225Lm · 3000K
IP20

—
D: 16
H: 200 cm



ORENDA

— 9416959

[Triac Dimmable]
Matt Black Metal
Base & Gradient
Smoky Glass
LED · 15 Watt
220-240Volt
675Lm · 3000K
IP20

—
D: 36
H: 185 cm



ORENDA

— 9416961

[Triac Dimmable]
Matt Black Metal
Base & Gradient
Smoky Glass
LED · 20 Watt
220-240Volt
1125Lm · 3000K
IP20

—
D: 50
H: 200 cm



ORENDA

— 9416963

[Triac Dimmable]
Matt Black Metal
Base & Gradient
Smoky Glass
LED · 20 Watt
220-240Volt
1125Lm · 3000K
IP20

—
L: 115
W: 16
H: 180 cm



ORENDA

— 9416958

Matt Black Metal
Base, Brass Gold
Metal Top & Gradient
Champaign Glass
LED · 5 Watt
220-240Volt
250Lm · 3000K
IP20

—
D: 16
H: 200 cm



ORENDA

— 9416960

[Triac Dimmable]
Matt Black Metal
Base, Brass Gold
Metal Top & Gradient
Champaign Glass
LED · 15 Watt
220-240Volt
750Lm · 3000K
IP20

—
D: 36
H: 185 cm



ORENDA

— 9416962

[Triac Dimmable]
Matt Black Metal
Base, Brass Gold
Metal Top & Gradient
Champaign Glass
LED · 20 Watt
220-240Volt
1250Lm · 3000K
IP20

—
D: 50
H: 200 cm



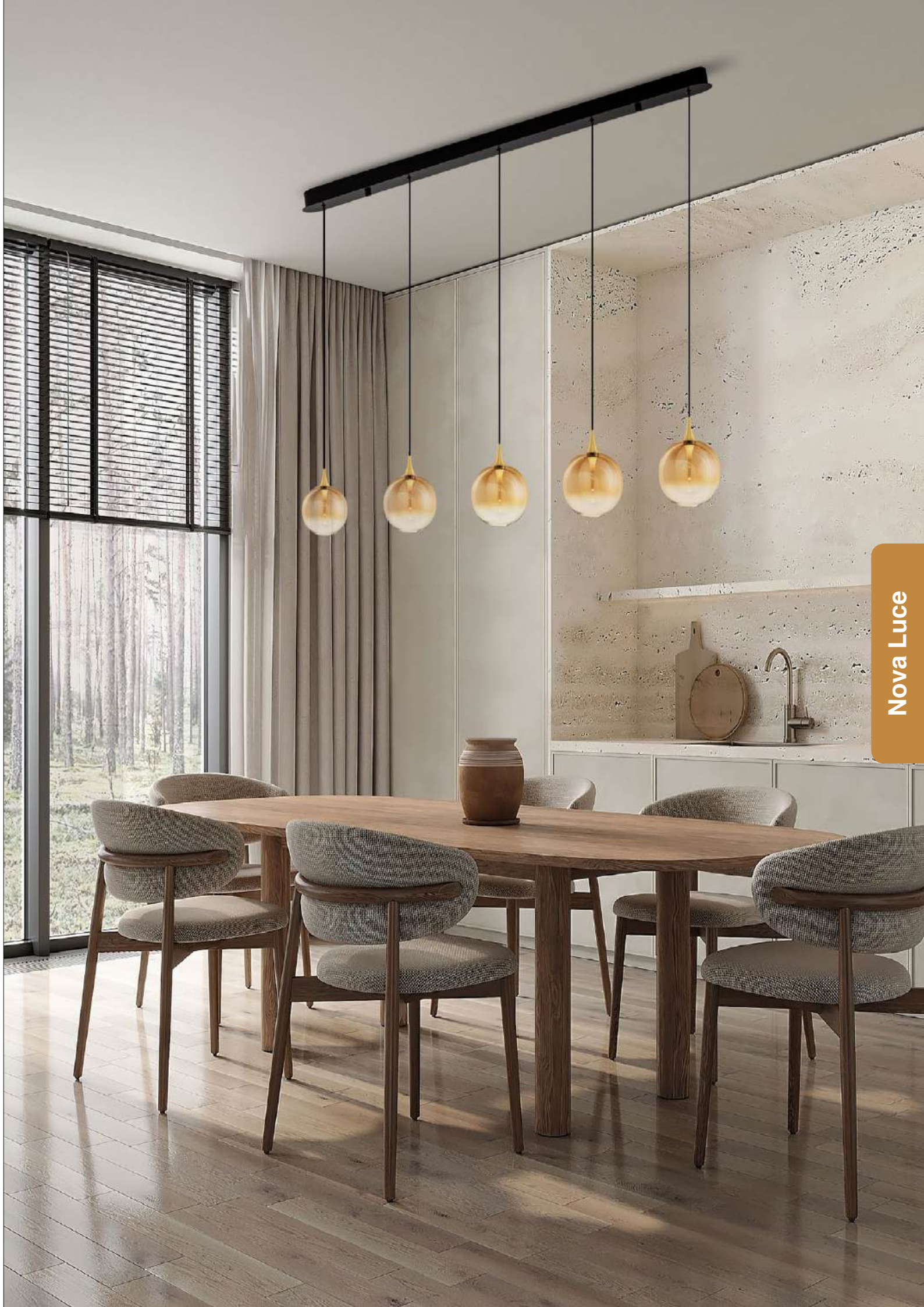
ORENDA

— 9416964

[Triac Dimmable]
Matt Black Metal
Base, Brass Gold
Metal Top & Gradient
Champaign Glass
LED · 20 Watt
220-240Volt
1250Lm · 3000K
IP20

—
L: 115
W: 16
H: 180 cm





Nova Luce

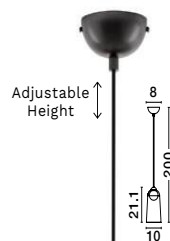


DIONE

— 9695270

Sandy Black Carbon
Steel, Aluminium
& Smokey Acrylic
LED · 5 Watt
220-240 Volt
205Lm · 3000K
IP20

—
D: 10
H: 200 cm



DIONE
— 9695270



DIONE
— 9695271



DIONE

— 9695271

Sandy Black Carbon
Steel, Aluminium
& Smokey Acrylic
LED · 5 Watt
220-240 Volt
205Lm · 3000K
IP20

—
D: 14
H: 200 cm

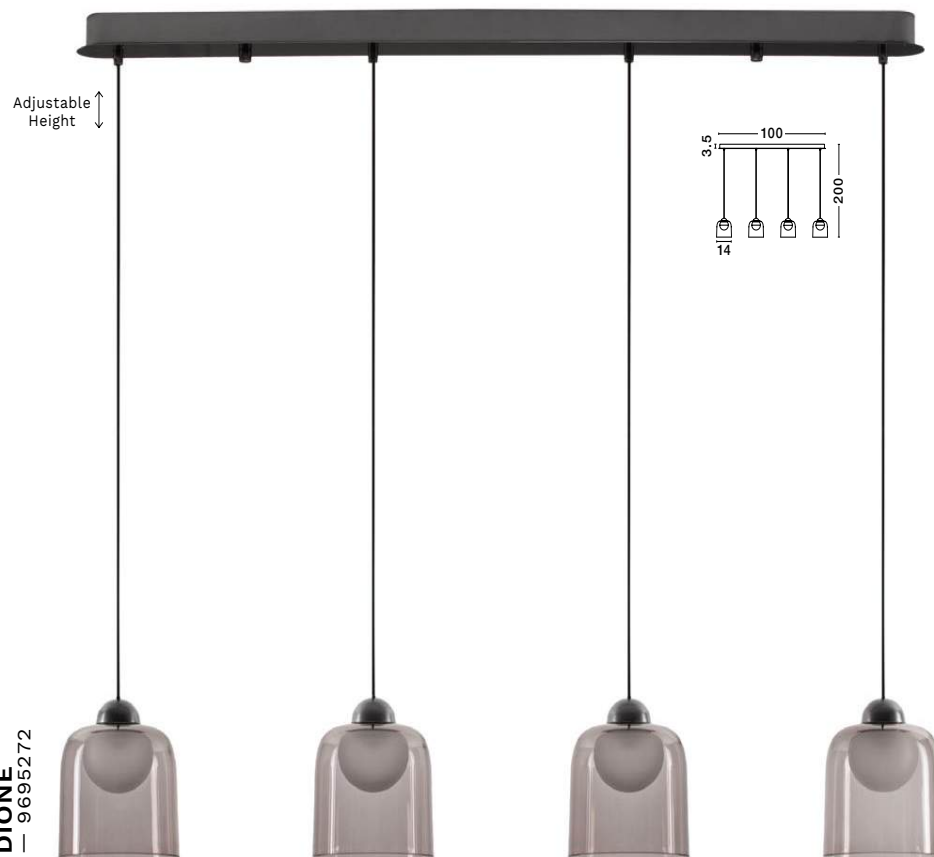


DIONE

— 9695272

Sandy Black Carbon
Steel, Aluminium
& Smokey Acrylic
LED · 20 Watt
220-240 Volt
800Lm · 3000K
IP20

—
L: 100
W: 14
H: 200 cm



DIONE
— 9695272

SANO

— 9009165

Matt Black
Metal Base
& Moca Color Glass
LED · 3 Watt
220-240Volt
180Lm · 3000K
IP20

D: 9
H: 275 cm

Adjustable
Height**SANO**
— 9009167Adjustable
Height**SANO**
— 9009169**SANO**

— 9009167

Matt Black
Metal Base
& Moca Color Glass
LED · 9 Watt
220-240Volt
540Lm · 3000K
IP20

D: 29
H: 275 cm

**SANO**

— 9009169

[Triac Dimmable]

Matt Black
Metal Base
& Moca Color Glass
LED · 15 Watt
220-240Volt
900Lm · 3000K
IP20

D: 34
H: 275 cm

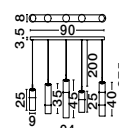
Adjustable
Height**SANO**

— 9009171

[Triac Dimmable]

Matt Black
Metal Base
& Moca Color Glass
LED · 18 Watt
220-240Volt
1080Lm · 3000K
IP20

L: 94
W: 8
H: 275 cm

**SANO**
— 9009171

SANO

— 9009166

Glossy Brushed
Gold Metal Base
& Cognac Color
Glass

LED · 3 Watt
220-240Volt
180Lm · 3000K
IP20

D: 9
H: 275 cm



SANO

— 9009168

Glossy Brushed
Gold Metal Base
& Cognac Color
Glass

LED · 9 Watt
220-240Volt
540Lm · 3000K
IP20

D: 29
H: 275 cm



SANO

— 9009170

[Triac Dimmable]
Glossy Brushed
Gold Metal Base
& Cognac Color
Glass

LED · 15 Watt
220-240Volt
900Lm · 3000K
IP20

D: 34
H: 275 cm



SANO

— 9009172

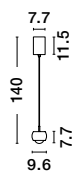
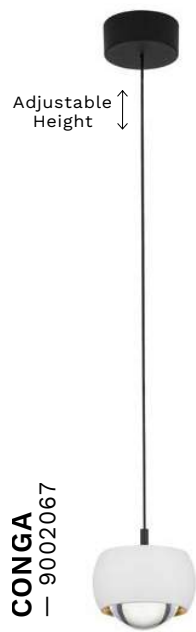
[Triac Dimmable]
Glossy Brushed
Gold Metal Base
& Cognac Color
Glass

LED · 18 Watt
220-240Volt
1080Lm · 3000K
IP20

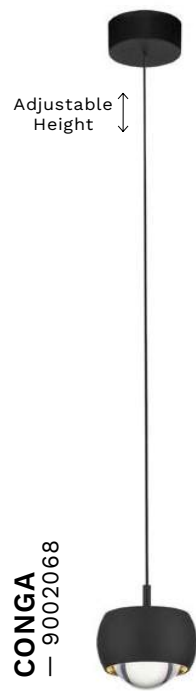
L: 94
W: 8
H: 275 cm



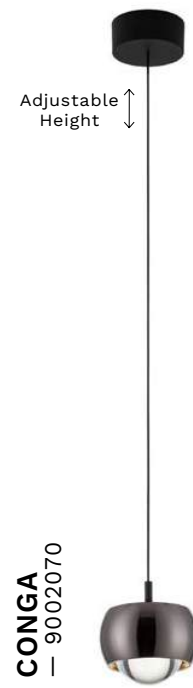
CONGA
— 9002067



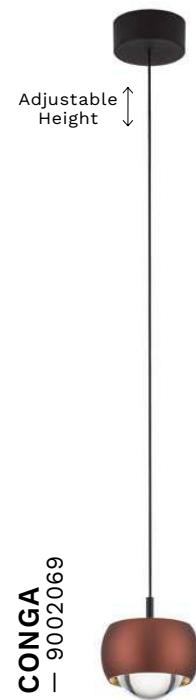
CONGA
— 9002068



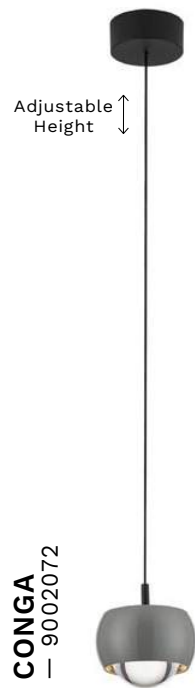
CONGA
— 9002070



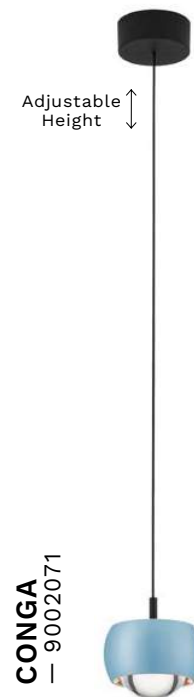
CONGA
— 9002069



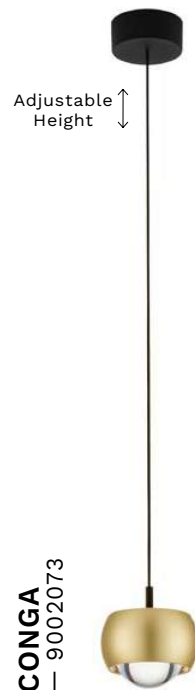
CONGA
— 9002072

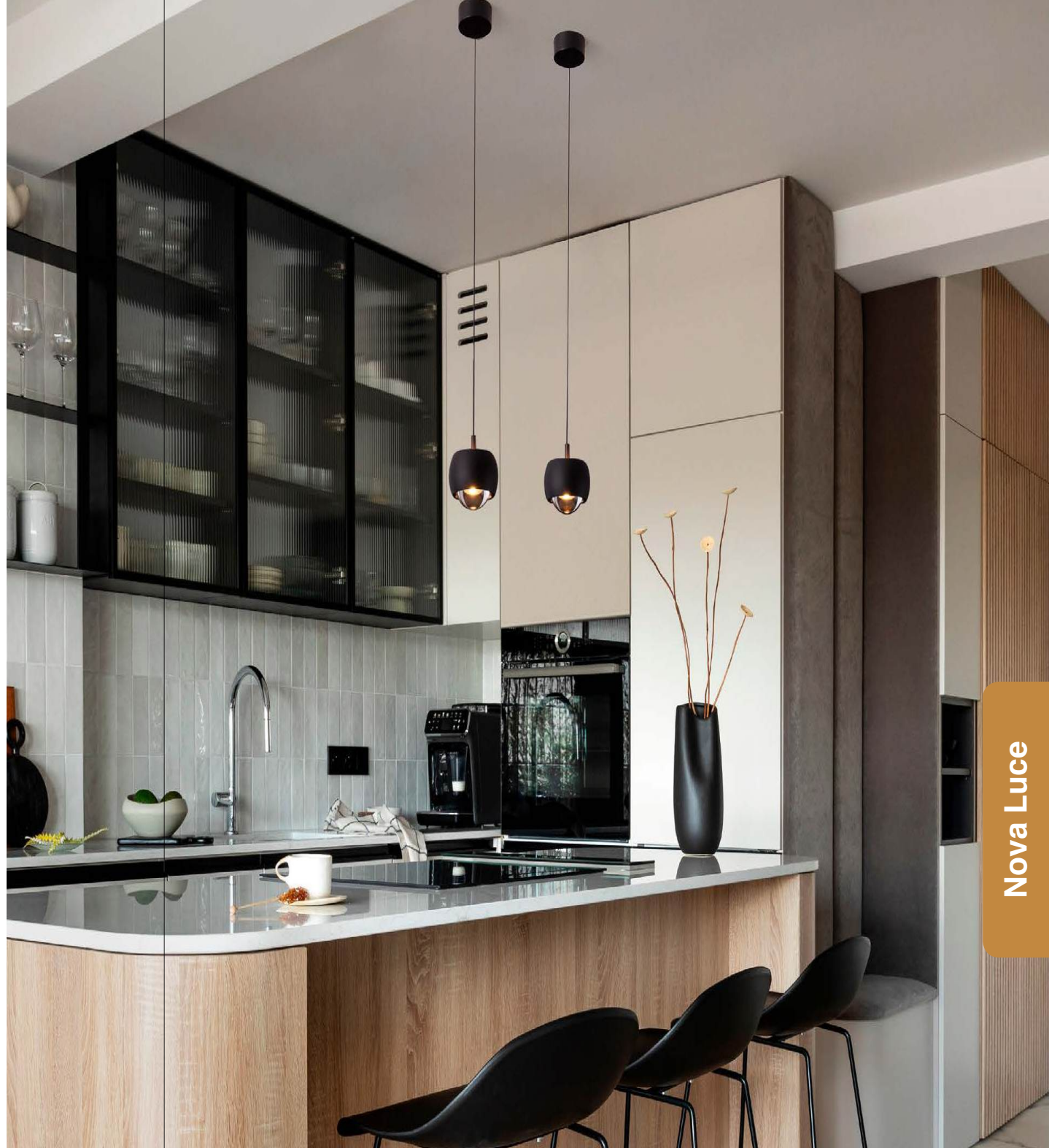


CONGA
— 9002071



CONGA
— 9002073





CONGA

— 9002067

Sandy White
Aluminium & Acrylic
LED · 13 Watt
220-240Volt
922Lm · 3000K
IP20

LIGHT UP & DOWN

—
D: 9.6
H: 140 cm



CONGA

— 9002068

Sandy Black
Aluminium & Acrylic
LED · 13 Watt
220-240Volt
922Lm · 3000K
IP20

LIGHT UP & DOWN

—
D: 9.6
H: 140 cm



CONGA

— 9002069

Coffee Aluminium
& Acrylic
LED · 13 Watt
220-240Volt
922Lm · 3000K
IP20

LIGHT UP & DOWN

—
D: 9.6
H: 140 cm



CONGA

— 9002070

Black Chrome
Aluminium & Acrylic
LED · 13 Watt
220-240Volt
922Lm · 3000K
IP20

LIGHT UP & DOWN

—
D: 9.6
H: 140 cm



CONGA

— 9002071

Light Blue
Aluminium & Acrylic
LED · 13 Watt
220-240Volt
922Lm · 3000K
IP20

LIGHT UP & DOWN

—
D: 9.6
H: 140 cm



CONGA

— 9002072

Gray Aluminium
& Acrylic
LED · 13 Watt
220-240Volt
922Lm · 3000K
IP20

LIGHT UP & DOWN

—
D: 9.6
H: 140 cm



CONGA

— 9002073

Gold Aluminium
& Acrylic
LED · 13 Watt
220-240Volt
922Lm · 3000K
IP20

LIGHT UP & DOWN

—
D: 9.6
H: 140 cm



BALLET

— 9416944

[Triac Dimmable]
Sandy Black Metal
& Smoky Gray Glass
LED · 8 Watt
220-240 Volt
221Lm · 3000K
IP20
—
D: 26
H: 200 cm



BALLET

— 9416945

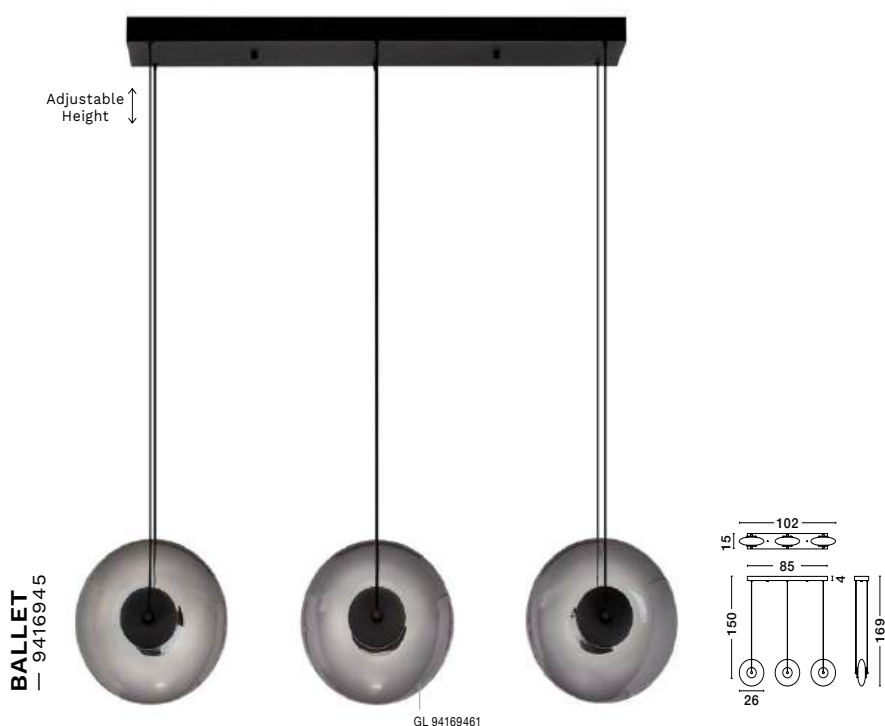
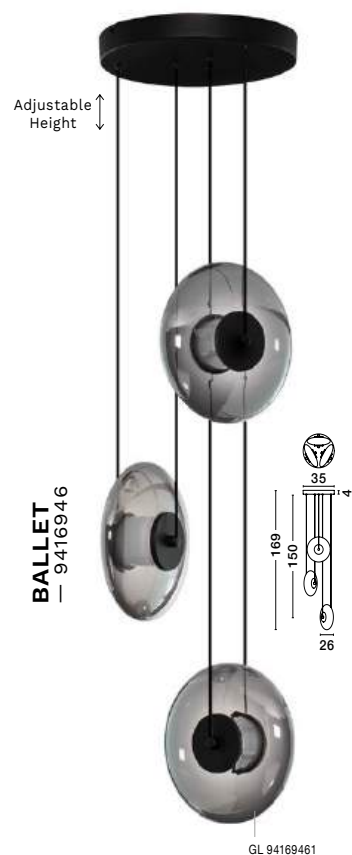
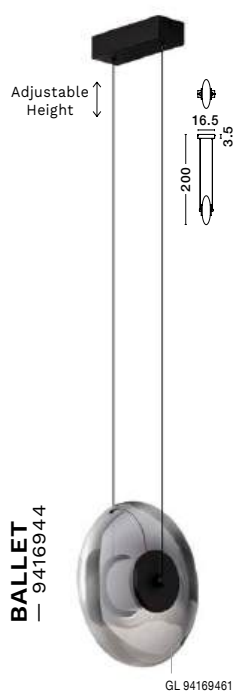
[Triac Dimmable]
Sandy Black Metal
& Smoky Gray Glass
LED · 24 Watt
220-240 Volt
660Lm · 3000K
IP20
—
L: 85
W: 26
H: 169 cm



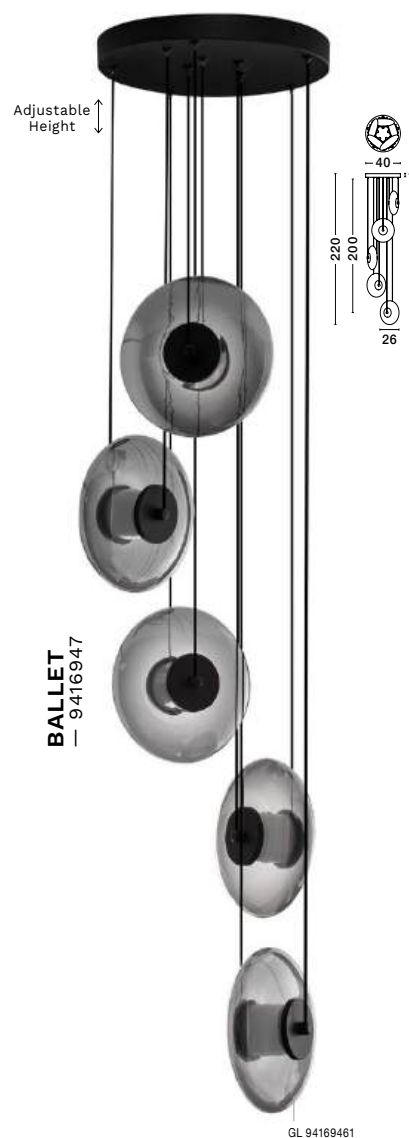
BALLET

— 9416946

[Triac Dimmable]
Sandy Black Metal
& Smoky Gray Glass
LED · 24 Watt
220-240 Volt
660Lm · 3000K
IP20
—
D: 35
H: 169 cm



BALLET
— 9416948



BALLET
— 9416947

GL 94169461

BALLET
— 9416947

[Triac Dimmable]
Sandy Black Metal
& Smoky Gray Glass
LED · 40 Watt
220-240 Volt
1100Lm · 3000K
IP20
—
D: 40
H: 220 cm



BALLET
— 9416948

[Touch Dimmable]
Sandy Black Metal
& Smoky Gray Glass
LED · 8 Watt
220-240 Volt
221Lm · 3000K
IP20
Switch On/ Off
Cable Length 170 cm
—
D: 26
H: 40 cm



NORMA — 9009263

[Triac Dimmable]
Amber Glass
& Glossy Gold Metal
Base
LED · 7 Watt
220-240Volt
490Lm · 3000K
IP20
—
D: 8
H: 256 cm



NORMA
— 9009263

NORMA — 9009264

[Triac Dimmable]
Amber Glass
& Glossy Gold Metal
Base
LED · 14 Watt
220-240Volt
980Lm · 3000K
IP20
—
D: 28
H: 258 cm



NORMA — 9009265

[Triac Dimmable]
Amber Glass
& Glossy Gold Metal
Base
LED · 21 Watt
220-240Volt
1470Lm · 3000K
IP20
—
D: 25
H: 235 cm



NORMA
— 9009264



NORMA
— 9009265



NORMA
— 9009267

NORMA
— 9009267

[Triac Dimmable]
Amber Glass
& Glossy Gold Metal
Base
LED · 49 Watt
220-240Volt
3430Lm · 3000K
IP20
—
D: 34
H: 235 cm



NORMA
— 9009266

NORMA
— 9009266

[Triac Dimmable]
Amber Glass
& Glossy Gold Metal
Base
LED · 35 Watt
220-240Volt
2450Lm · 3000K
IP20
—
L: 75
W: 8
H: 235 cm



NORMA
— 9009268

[Triac Dimmable]
Amber Glass
& Glossy Gold Metal
Base
LED · 7 Watt
220-240Volt
490Lm · 3000K
IP20
—
L: 14
W: 12.2
H: 48-140 cm



LICIO

— 9186958

Gold Metal
& Blown Glass
LED · 4 Watt
220-240 Volt
166Lm · 3000K
IP20

—
D: 14

H: 150 cm



LICIO

— 9186959

Gold Metal
& Blown Glass
LED · 4 Watt
220-240 Volt
166Lm · 3000K
IP20

—
D: 12

W: 18

H: 26 cm



LICIO

— 9186960

[Triac Dimmable]
Gold Metal
& Blown Glass
LED · 16 Watt
220-240 Volt
832Lm · 3000K
IP20

—
D: 31

H: 150 cm



LICIO

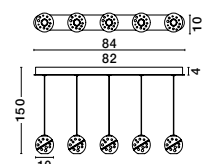
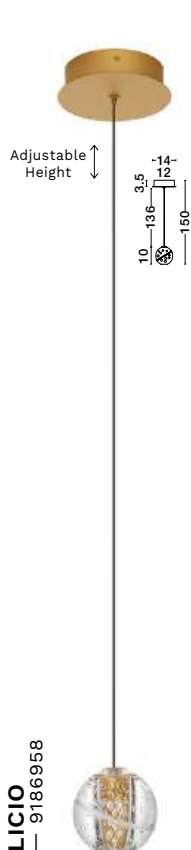
— 9186961

[Triac Dimmable]
Gold Metal
& Blown Glass
LED · 16 Watt
220-240 Volt
832Lm · 3000K
IP20

—
L: 84

W: 10

H: 150 cm

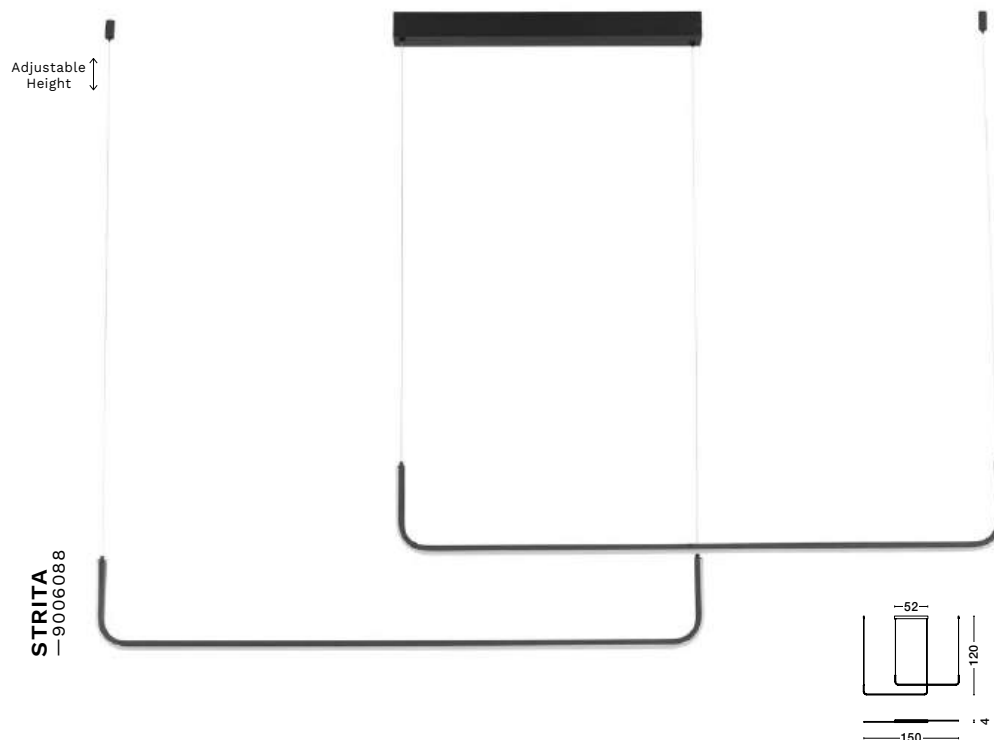


STRITA

— 9006088

[Triac Dimmable]
Sandy Black
Aluminium
LED · 40 Watt
220-240Volt
2856Lm · 3000K
IP20

—
L: 150
H: 120 cm

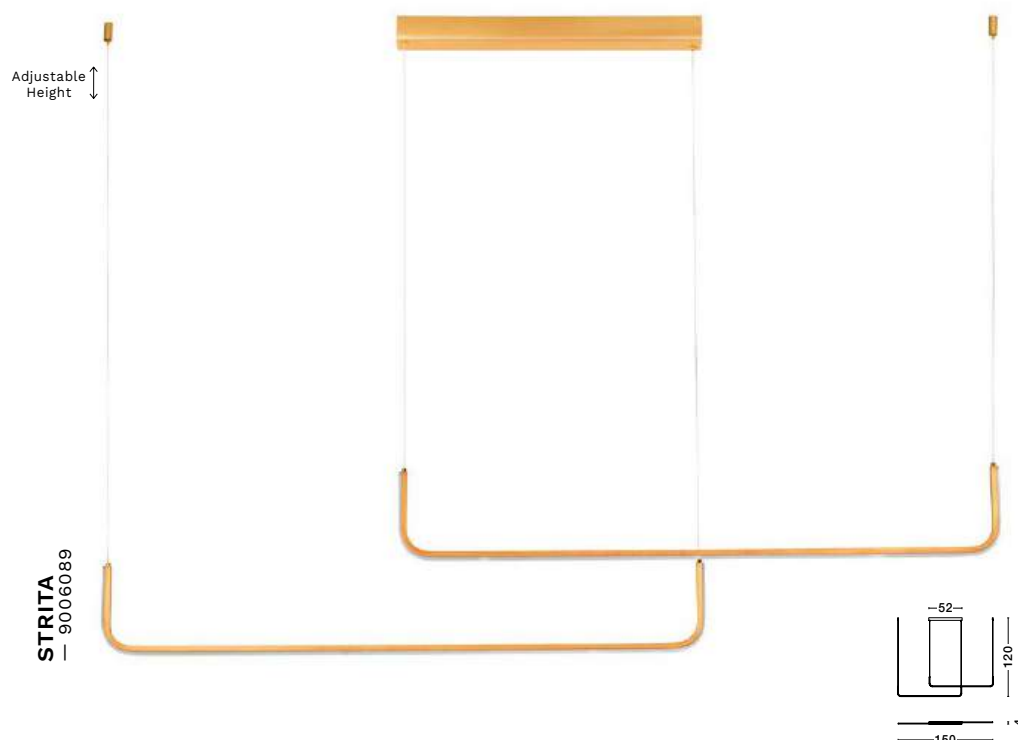


STRITA

— 9006089

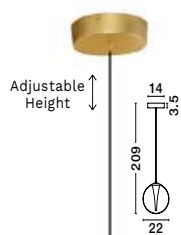
[Triac Dimmable]
Brass Gold
Aluminium
LED · 40 Watt
220-240Volt
2856Lm · 3000K
IP20

—
L: 150
H: 120 cm



GALEO — 9416940

[Triac Dimmable]
Sandy Gold Metal
& Clear Glass
LED · 7 Watt
220-240Volt
506Lm · 3000K
IP20
—
D: 22
H: 209 cm



GALEO
— 9416940

GALEO — 9416941

[Triac Dimmable]
Sandy Gold Metal
& Clear Glass
LED · 25 Watt
220-240Volt
1765Lm · 3000K
IP20
—
L: 136
W: 22
H: 179 cm



GALEO
— 9416943

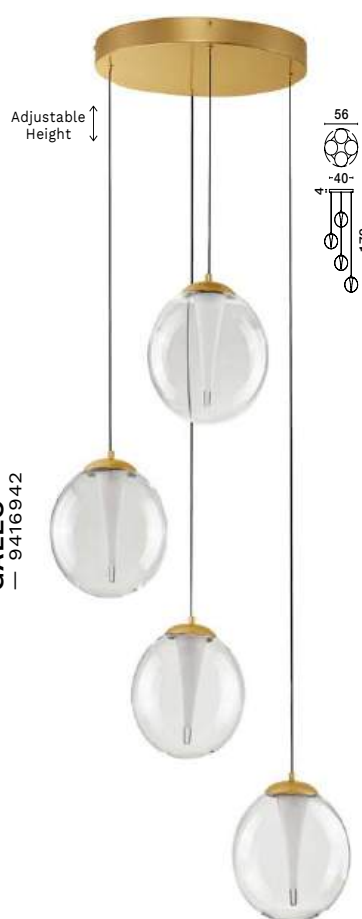


GALEO — 9416942

[Triac Dimmable]
Sandy Gold Metal
& Clear Glass
LED · 25 Watt
220-240Volt
1765Lm · 3000K
IP20
—
D: 56
H: 179 cm

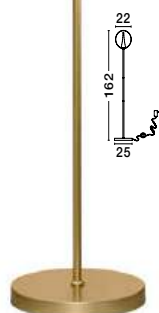


GALEO
— 9416942

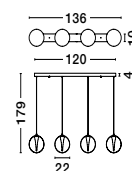
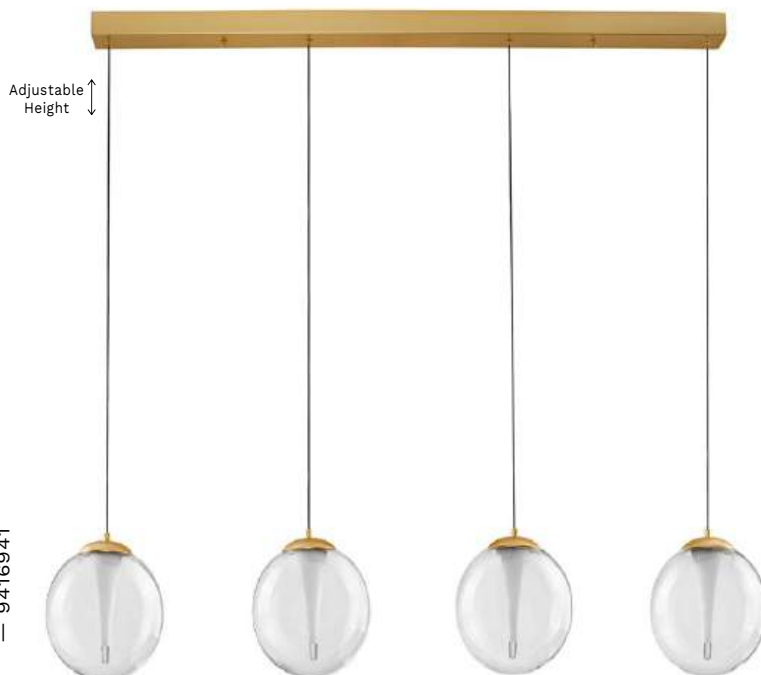


GALEO — 9416943

[Triac Dimmable]
Sandy Gold Metal
& Clear Glass
LED · 7 Watt
220-240Volt
506Lm · 3000K
IP20
—
D: 22
H: 162 cm



GALEO
— 9416941





NOSTOS — 9030541

[Triac Dimmable]
Champaign Glass
Gold Metal
White Metal Base
LED · 6 Watt
220-240 Volt
683Lm · 3000K
IP20

—
D: 25
H: 170 cm



NOSTOS — 9030542

[Triac Dimmable]
Smoky Glass
Gold Metal
White Metal Base
LED · 6 Watt
220-240 Volt
683Lm · 3000K
IP20

—
D: 25
H: 170 cm



NOSTOS — 9030543

[Triac Dimmable]
Brown Glass
Gold Metal
White Metal Base
LED · 6 Watt
220-240 Volt
683Lm · 3000K
IP20

—
D: 25
H: 170 cm



NOSTOS — 9009101

[Triac Dimmable]
Blue Glass
Gold Metal
White Metal Base
LED · 6 Watt
220-240 Volt
683Lm · 3000K
IP20

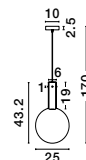
—
D: 25
H: 170 cm



NOSTOS — 9009102

[Triac Dimmable]
Pink Glass
Gold Metal
White Metal Base
LED · 6 Watt
220-240 Volt
683Lm · 3000K
IP20

—
D: 25
H: 170 cm



Nova Luce

TILIA

— 9088135

Foggy Nickel
Aluminium
LED · 10 Watt
220-240 Volt
457Lm · IP20
2700-3000-4000K
CCT Dip Switch

—
D: 22

H: 10 cm



TILIA

— 9088137

[Triac Dimmable]
Foggy Nickel
Aluminium
LED · 44 Watt
220-240 Volt
2277Lm · IP20
2700-3000-4000K
CCT Dip Switch

LIGHT UP & DOWN

—
D: 60

H: 20 cm



TILIA

— 9088139

[Triac Dimmable]
Foggy Nickel
Aluminium
LED · 31 Watt
220-240 Volt
2210Lm · IP20
2700-3000-4000K
CCT Dip Switch

LIGHT UP & DOWN

—
D: 60

H: 250 cm



TILIA

— 9088141

[Touch Dimmable]
Foggy Nickel
Aluminium
LED · 16 Watt
220-240 Volt
612Lm · 3000K
IP20

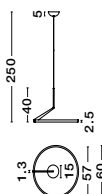
—
D: 22

H: 38 cm

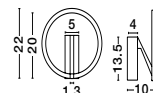


Adjustable
Height

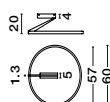
TILIA
— 9088139



TILIA
— 9088135



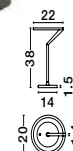
TILIA
— 9088137



TILIA
— 9088141



Touch Dimmable



TILIA

— 9088134

Moca Coffee
Aluminium
LED · 10 Watt
220-240 Volt
457Lm · IP20
2700-3000-4000K
CCT Dip Switch

—
D: 22
H: 10 cm



TILIA

— 9088136

[Triac Dimmable]
Moca Coffee
Aluminium
LED · 44 Watt
220-240 Volt
2277Lm · IP20
2700-3000-4000K
CCT Dip Switch

LIGHT UP & DOWN

—
D: 60
H: 20 cm



TILIA

— 9088138

[Triac Dimmable]
Moca Coffee
Aluminium
LED · 31 Watt
220-240 Volt
2210Lm · IP20
2700-3000-4000K
CCT Dip Switch

LIGHT UP & DOWN

—
D: 60
H: 250 cm



TILIA

— 9088140

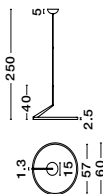
[Touch Dimmable]
Moca Coffee
Aluminium
LED · 16 Watt
220-240 Volt
612Lm · 3000K
IP20

—
D: 22
H: 38 cm

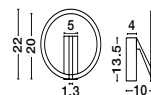


Adjustable
Height

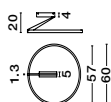
TILIA
— 9088138



TILIA
— 9088134



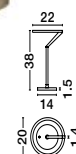
TILIA
— 9088136



TILIA
— 9088140



Touch Dimmable



Nova Luce

TILIA

— 9088146

Sandy Black
Aluminium
LED · 10 Watt
220-240 Volt
457Lm · IP20
2700-3000-4000K
CCT Dip Switch

—
D: 22
H: 10 cm



TILIA

— 9088147

[Triac Dimmable]
Sandy Black
Aluminium
LED · 44 Watt
220-240 Volt
2277Lm · IP20
2700-3000-4000K
CCT Dip Switch

LIGHT UP & DOWN

—
D: 60
H: 20 cm



TILIA

— 9088148

[Triac Dimmable]
Sandy Black
Aluminium
LED · 31 Watt
220-240 Volt
2210Lm · IP20
2700-3000-4000K
CCT Dip Switch

LIGHT UP & DOWN

—
D: 60
H: 250 cm



TILIA

— 9088149

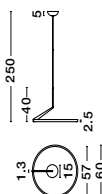
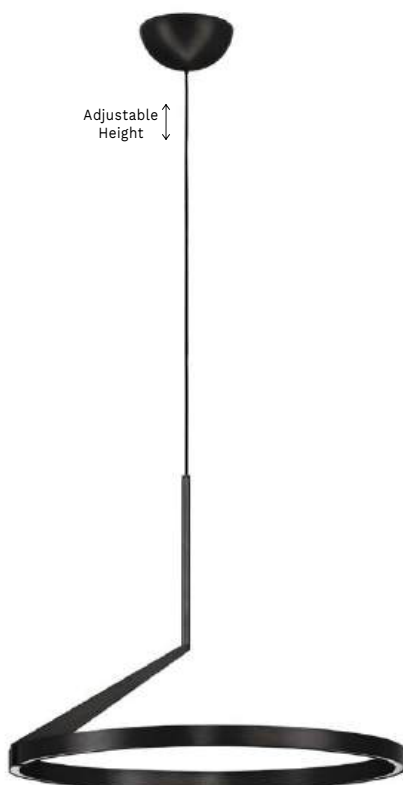
[Touch Dimmable]
Sandy Black
Aluminium
LED · 16 Watt
220-240 Volt
612Lm · 3000K
IP20

—
D: 22
H: 38 cm

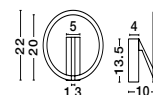


Adjustable
Height

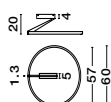
TILIA
— 9088148



TILIA
— 9088146



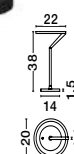
TILIA
— 9088147



TILIA
— 9088149



Touch Dimmable



TILIA
— 9088150



TILIA
— 9088143



TILIA
— 9088142



Touch Dimmable

Nova Luce

TILIA
— 9088142

[Touch Dimmable]
Moca Coffee
Aluminium
LED · 26 Watt
220-240 Volt
1149Lm · 3000K
IP20

—
D: 33
H: 168 cm



TILIA
— 9088143

[Touch Dimmable]
Foggy Nickel
Aluminium
LED · 26 Watt
220-240 Volt
1149Lm · 3000K
IP20

—
D: 33
H: 168 cm



TILIA
— 9088150

[Touch Dimmable]
Sandy Black
Aluminium
LED · 26 Watt
220-240 Volt
1149Lm · 3000K
IP20

—
D: 33
H: 168 cm



ELOWEN — 9345653

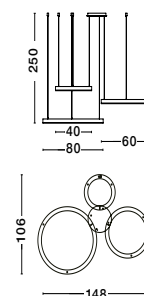
[Triac Dimmable]
Brushed Gold
Aluminium
& Silicone
LED · 181 Watt
220-240 Volt
8891Lm · 3000K
IP20

LIGHT UP & DOWN

—
L: 148
W: 106 (D: 40-60-80)
H: 250 cm



ELOWEN
— 9345653



ELOWEN — 9345654

[Triac Dimmable]
Brushed
Champaign Silver
Aluminium
& Silicone
LED · 181 Watt
220-240 Volt
8891Lm · 3000K
IP20

LIGHT UP & DOWN

—
L: 148
W: 106 (D: 40-60-80)
H: 250 cm



ELOWEN
— 9345654



ELOWEN — 9345652

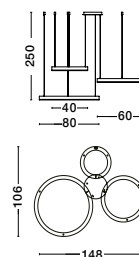
[Triac Dimmable]
Sandy Black
Aluminium
& Silicone
LED · 181 Watt
220-240 Volt
8891Lm · 3000K
IP20

LIGHT UP & DOWN

L: 148
W: 106 (D: 40-60-80)
H: 250 cm

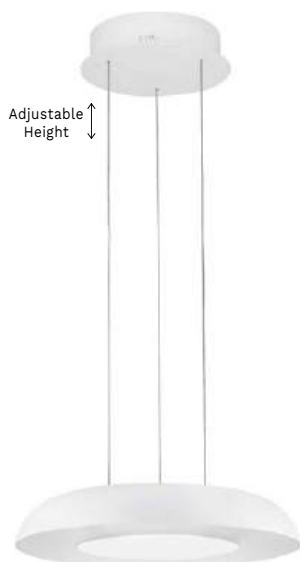


ELOWEN
— 9345652

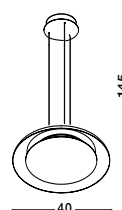
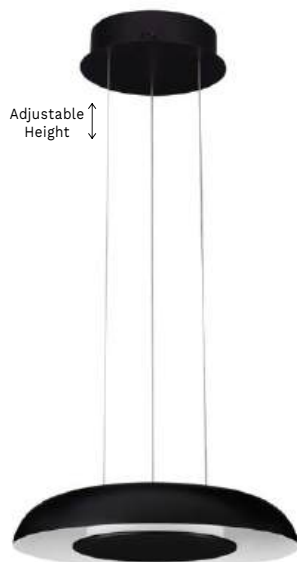


Nova Luce

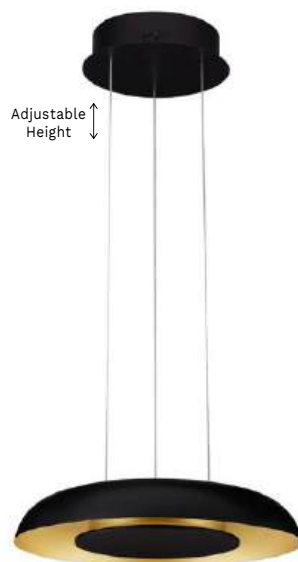
EPOS
— 9345708



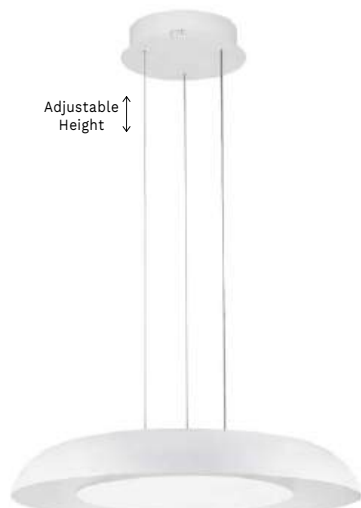
EPOS
— 9345709



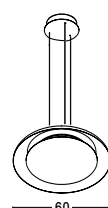
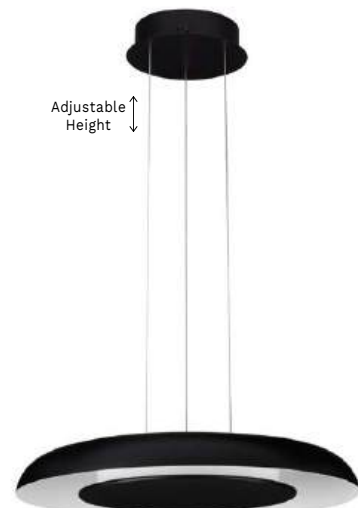
EPOS
— 9345712



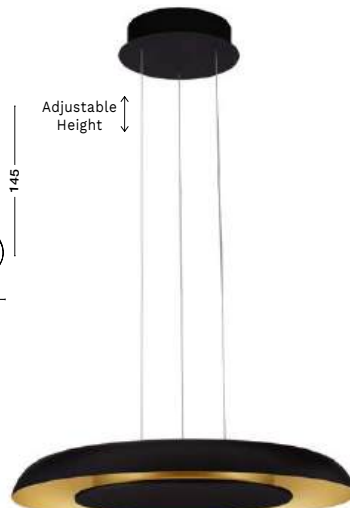
EPOS
— 9345710



EPOS
— 9345711



EPOS
— 9345713



EPOS
— 9345708

[Triac Dimmable]
Sandy White
Aluminium
& Acrylic
LED · 24 Watt
220-240Volt
1208Lm · IP20
2700-4000K
CCT Dip Switch
—
D: 40
H: 145 cm



EPOS
— 9345709

[Triac Dimmable]
Sandy Black
& White Aluminium
& Acrylic
LED · 24 Watt
220-240Volt
1208Lm · IP20
2700-4000K
CCT Dip Switch
—
D: 40
H: 145 cm



EPOS
— 9345710

[Triac Dimmable]
Sandy White
Aluminium
& Acrylic
LED · 38 Watt
220-240Volt
2100Lm · IP20
2700-4000K
CCT Dip Switch
—
D: 60
H: 145 cm



EPOS
— 9345711

[Triac Dimmable]
Sandy Black
& White Aluminium
& Acrylic
LED · 38 Watt
220-240Volt
2100Lm · IP20
2700-4000K
CCT Dip Switch
—
D: 60
H: 145 cm



EPOS
— 9345712

[Triac Dimmable]
Sandy Black
& Brushed Gold
Aluminium
& Acrylic
LED · 24 Watt
220-240Volt
1208Lm · IP20
2700-4000K
CCT Dip Switch
—
D: 40
H: 145 cm



EPOS
— 9345713

[Triac Dimmable]
Sandy Black
& Brushed Gold
Aluminium
& Acrylic
LED · 38 Watt
220-240Volt
2100Lm · IP20
2700-4000K
CCT Dip Switch
—
D: 60
H: 145 cm



EPOS
— 9345702



EPOS
— 9345704



EPOS
— 9345703



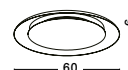
EPOS
— 9345705



EPOS
— 9345706



EPOS
— 9345707



EPOS
— 9345702

[Triac Dimmable]
Sandy White
Aluminium
& Acrylic
LED · 24 Watt
220-240Volt
1482Lm · IP20
2700-4000K
CCT Dip Switch

—
D: 40
H: 6 cm



EPOS
— 9345703

[Triac Dimmable]
Sandy Black
& White Aluminium
& Acrylic
LED · 24 Watt
220-240Volt
1482Lm · IP20
2700-4000K
CCT Dip Switch

—
D: 40
H: 6 cm



EPOS
— 9345704

[Triac Dimmable]
Sandy White
Aluminium
& Acrylic
LED · 38 Watt
220-240Volt
2200Lm · IP20
2700-4000K
CCT Dip Switch

—
D: 60
H: 6 cm



EPOS
— 9345705

[Triac Dimmable]
Sandy Black
& White Aluminium
& Acrylic
LED · 38 Watt
220-240Volt
2200Lm · IP20
2700-4000K
CCT Dip Switch

—
D: 60
H: 6 cm



EPOS
— 9345706

[Triac Dimmable]
Sandy Black
& Brushed Gold
Aluminium
& Acrylic
LED · 24 Watt
220-240Volt
1482Lm · IP20
2700-4000K
CCT Dip Switch

—
D: 40
H: 6 cm



EPOS
— 9345707

[Triac Dimmable]
Sandy Black
& Brushed Gold
Aluminium
& Acrylic
LED · 38 Watt
220-240Volt
2200Lm · IP20
2700-4000K
CCT Dip Switch

—
D: 60
H: 6 cm



SIGI
— 9030507

[Triac Dimmable]
Sandy Black
Aluminium,
Metal, Acrylic
& Wood Color
LED · 40 Watt
220-240Volt
3111Lm · 3000K
IP20

—
D: 45
H: 180 cm



SIGI
— 9030503

[Triac Dimmable]
Sandy Black
Aluminium,
Metal, Acrylic
& Wood Color
LED · 40 Watt
220-240Volt
3081Lm · 3000K
IP20

—
D: 45
H: 10 cm



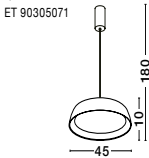
SIGI
— 9030505

[Triac Dimmable]
Sandy Black
Aluminium,
Metal, Acrylic
& Wood Color
LED · 50 Watt
220-240Volt
4201Lm · 3000K
IP20

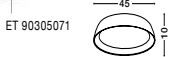
—
D: 60
H: 12 cm



SIGI
— 9030507



SIGI
— 9030503



SIGI
— 9030505



SIGI
— 9030502

[Triac Dimmable]
Sandy White
Aluminium,
Metal, Acrylic
& Wood Color
LED · 40 Watt
220-240Volt
3081Lm · 3000K
IP20

—
D: 45
H: 10 cm



SIGI
— 9030504

[Triac Dimmable]
Sandy White
Aluminium,
Metal, Acrylic
& Wood Color
LED · 50 Watt
220-240Volt
4201Lm · 3000K
IP20

—
D: 60
H: 12 cm



SIGI
— 9030506

[Triac Dimmable]
Sandy Black
Aluminium,
Metal, Acrylic
& Wood Color
LED · 40 Watt
220-240Volt
3111Lm · 3000K
IP20

—
D: 45
H: 180 cm



SIGI
— 9030506



SIGI
— 9030502



SIGI
— 9030504



AERE

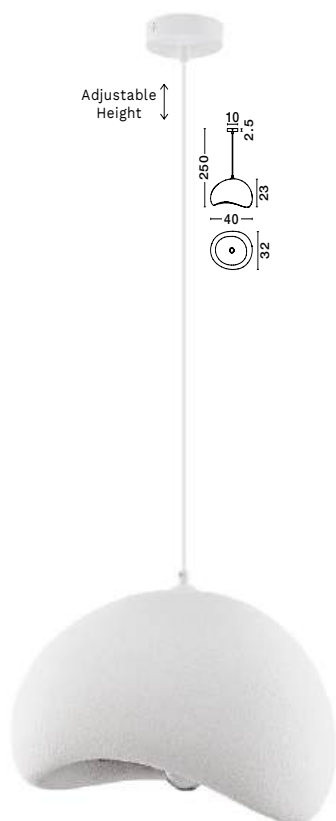
— 9002660

Sandy White
Polyurethane & Resin
LED E27 · 1x12Watt
100-240 Volt · IP20
BULB EXCLUDED

—
L: 40
W: 32
H: 250 cm



AERE
— 9002660



AERE

— 9002661

Sandy White
Polyurethane & Resin
LED E27 · 1x12Watt
100-240 Volt · IP20
BULB EXCLUDED

—
L: 50
W: 40
H: 250 cm



AERE
— 9002661



AERE

— 9002662

Sandy White
Polyurethane & Resin
LED E27 · 1x12Watt
100-240 Volt · IP20
BULB EXCLUDED

—
L: 60
W: 48
H: 250 cm



AERE
— 9002662



— 9002671

BULB EXCLUDED

L: 40
W: 32
H: 250 cm



— 9002673

BULB EXCLUDED

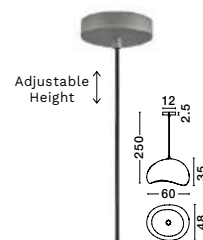
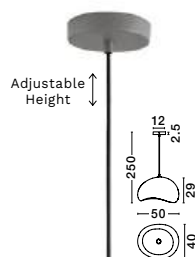
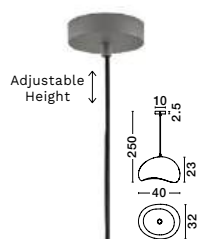
L: 50
W: 40
H: 250 cm



— 9002675

BULB EXCLUDED

L: 60
W: 48
H: 250 cm



AERE
— 9002672

Stone Brown
Polyurethane & Resin
LED E27 · 1x12Watt
100-240 Volt · IP20
BULB EXCLUDED

—
L: 40
W: 32
H: 250 cm



AERE
— 9002674

Stone Brown
Polyurethane & Resin
LED E27 · 1x12Watt
100-240 Volt · IP20
BULB EXCLUDED

—
L: 50
W: 40
H: 250 cm



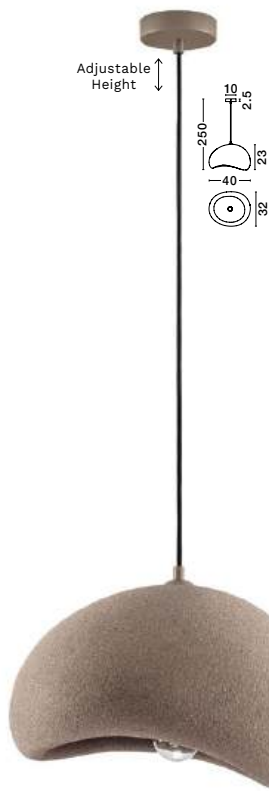
AERE
— 9002676

Stone Brown
Polyurethane & Resin
LED E27 · 1x12Watt
100-240 Volt · IP20
BULB EXCLUDED

—
L: 60
W: 48
H: 250 cm



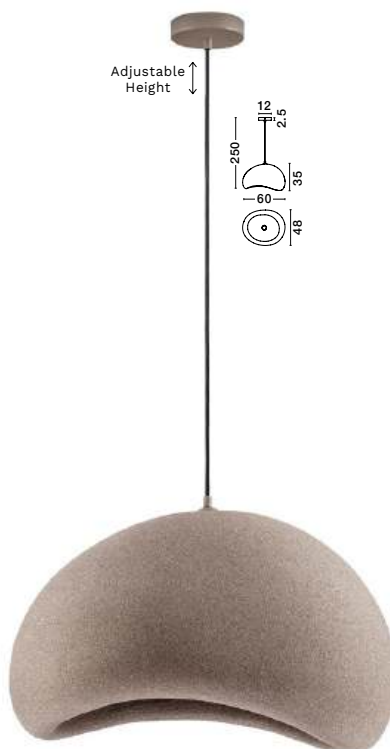
AERE
— 9002672



AERE
— 9002674



AERE
— 9002676



AERE
— 9002663



AERE
— 9002664



AERE
— 9002665



AERE

— 9002663

Sandy White
Polyurethane & Resin
LED E27 · 1x12Watt
100-240 Volt · IP20

BULB EXCLUDED

—
L: 40
W: 32
H: 21.2 cm



AERE

— 9002664

Sandy White
Polyurethane & Resin
LED E27 · 1x12Watt
100-240 Volt · IP20

BULB EXCLUDED

—
L: 50
W: 40
H: 25.5 cm



AERE

— 9002665

Sandy White
Polyurethane & Resin
LED E27 · 1x12Watt
100-240 Volt · IP20

BULB EXCLUDED

—
L: 60
W: 48
H: 30.7 cm



Nova Luce

AERE
— 9002677



AERE
— 9002678



AERE
— 9002679



AERE
— 9002680



AERE
— 9002677

Stone Gray
Polyurethane & Resin
LED E27 · 1x12Watt
100-240 Volt · IP20
BULB EXCLUDED

—
L: 40
W: 32
H: 21.2 cm



AERE
— 9002678

Stone Brown
Polyurethane & Resin
LED E27 · 1x12Watt
100-240 Volt · IP20
BULB EXCLUDED

—
L: 40
W: 32
H: 21.2 cm



AERE
— 9002679

Stone Gray
Polyurethane & Resin
LED E27 · 1x12Watt
100-240 Volt · IP20
BULB EXCLUDED

—
L: 50
W: 40
H: 25.5 cm



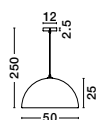
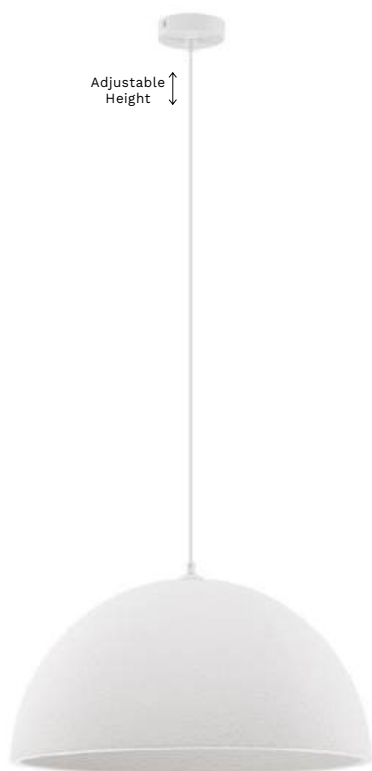
AERE
— 9002680

Stone Brown
Polyurethane & Resin
LED E27 · 1x12Watt
100-240 Volt · IP20
BULB EXCLUDED

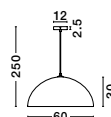
—
L: 50
W: 40
H: 25.5 cm



STARLA
— 9002666



STARLA
— 9002667



STARLA
— 9002666

Sandy White
Polyurethane & Resin
LED E27 · 1x12Watt
100-240 Volt · IP20
BULB EXCLUDED

—
D: 50
H: 250 cm



STARLA
— 9002667

Sandy White
Polyurethane & Resin
LED E27 · 1x12Watt
100-240 Volt · IP20
BULB EXCLUDED

—
D: 60
H: 250 cm



STARLA
— 9002681

Stone Gray
Polyurethane & Resin
LED E27 · 1x12Watt
100-240 Volt · IP20

BULB EXCLUDED

D: 50
H: 250 cm



STARLA
— 9002682

Stone Brown
Polyurethane & Resin
LED E27 · 1x12Watt
100-240 Volt · IP20

BULB EXCLUDED

D: 50
H: 250 cm



STARLA
— 9002683

Stone Gray
Polyurethane & Resin
LED E27 · 1x12Watt
100-240 Volt · IP20

BULB EXCLUDED

D: 60
H: 250 cm



STARLA
— 9002684

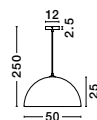
Stone Brown
Polyurethane & Resin
LED E27 · 1x12Watt
100-240 Volt · IP20

BULB EXCLUDED

D: 60
H: 250 cm



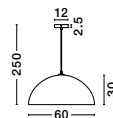
STARLA
— 9002681



STARLA
— 9002682



STARLA
— 9002683



STARLA
— 9002684



CROSS
— 9006082

Sandy Black
Aluminium
LED · 10 Watt
220-240 Volt
660Lm · 2700K
IP20
—
L: 30
W: 4
H: 30 cm



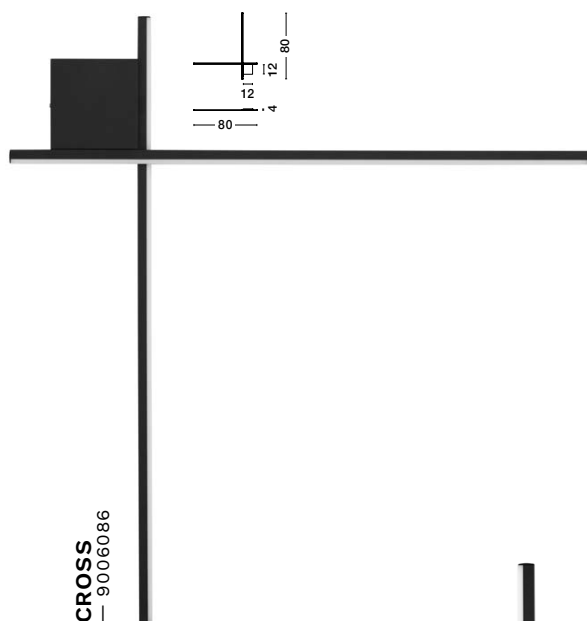
CROSS
— 9006084

[Triac Dimmable]
Sandy Black
Aluminium
LED · 15 Watt
220-240 Volt
880Lm · 2700K
IP20
—
L: 50
W: 4
H: 50 cm



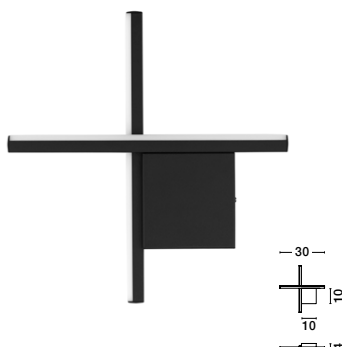
CROSS
— 9006086

[Triac Dimmable]
Sandy Black
Aluminium
LED · 21 Watt
220-240 Volt
1351Lm · 2700K
IP20
—
L: 80
W: 4
H: 80 cm

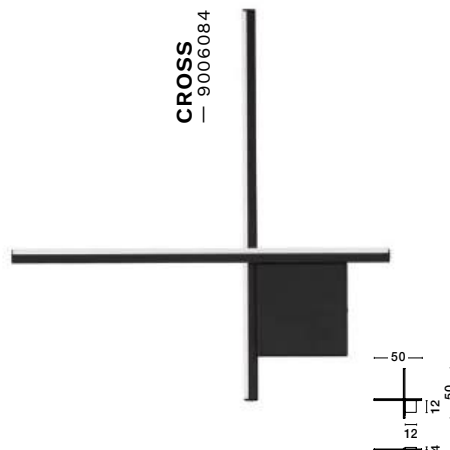


CROSS
— 9006086

CROSS
— 9006082



CROSS
— 9006084





CROSS
— 9006083

Brushed Gold Base
& Sandy Black
Aluminium Arm
LED · 10 Watt
220-240 Volt
660Lm · 3000K
IP20
—
L: 30
W: 4
H: 30 cm



CROSS
— 9006085

[Triac Dimmable]
Brushed Gold
Aluminium Base
& Sandy Black Arm
LED · 15 Watt
220-240 Volt
880Lm · 3000K
IP20
—
L: 50
W: 4
H: 50 cm



CROSS
— 9006087

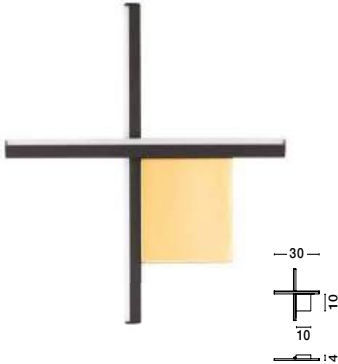
[Triac Dimmable]
Brushed Gold
Aluminium Base
& Sandy Black Arm
LED · 20 Watt
220-240 Volt
1351Lm · 3000K
IP20
—
L: 80
W: 4
H: 80 cm



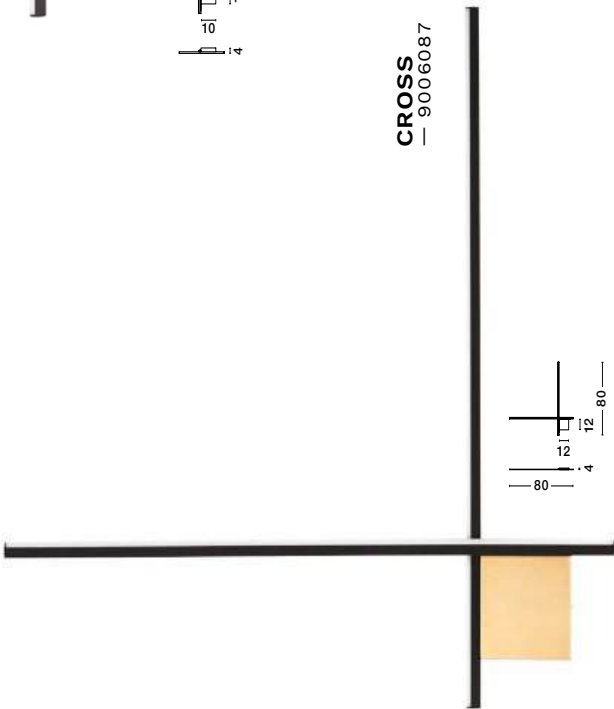
CROSS
— 9006085



CROSS
— 9006083



CROSS
— 9006087





PARON
— 9060234



PARON
— 9060235



PARON
— 9060236



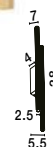
PARON
— 9060237



PARON
— 9060238



PARON
— 9060239



PARON
— 9060234

Sandy Black
Aluminium
LED · 11 Watt
220-240Volt
507Lm · 3000K
IP20
—
L: 2.5
W: 7
H: 30 cm



PARON
— 9060235

Sandy White
Aluminium
LED · 11 Watt
220-240Volt
507Lm · 3000K
IP20
—
L: 2.5
W: 7
H: 30 cm



PARON
— 9060236

Sandy Black & Gold
Aluminium
LED · 11 Watt
220-240Volt
507Lm · 3000K
IP20
—
L: 2.5
W: 7
H: 30 cm



PARON
— 9060237

Sandy Black
Aluminium
LED · 15 Watt
220-240Volt
715Lm · 3000K
IP20
—
L: 5.5
W: 7
H: 38 cm



PARON
— 9060238

Sandy White
Aluminium
LED · 15 Watt
220-240Volt
715Lm · 3000K
IP20
—
L: 5.5
W: 7
H: 38 cm



PARON
— 9060239

Sandy Black & Gold
Aluminium
LED · 15 Watt
220-240Volt
715Lm · 3000K
IP20
—
L: 5.5
W: 7
H: 38 cm



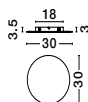
CYRCLE — 9248176

Brushed Coffee
Steel & Acrylic
LED · 21 Watt
220-240Volt
1822Lm · 3000K
IP20

D: 30
H: 3.5 cm



CYRCLE
— 9248176



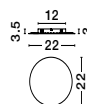
CYRCLE — 9248177

Brushed Coffee
Steel & Acrylic
LED · 12 Watt
220-240Volt
1085Lm · 3000K
IP20

D: 22
H: 3.5 cm



CYRCLE
— 9248177



NOUS
— 9236397

Brass Gold Metal
& Amber Glass
LED · 8 Watt
220-240Volt
304Lm · 3000K
IP20
—
D: 30
W: 8
H: 60 cm



NOUS
— 9236398

Brass Gold Metal
& Amber Glass
LED · 8 Watt
220-240Volt
304Lm · 3000K
IP20
—
D: 30
W: 6
H: 30 cm

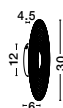


NOUS
— 9236498

Black Nickel
& Smoky Glass
LED · 8 Watt
220-240Volt
72Lm · 3000K
IP20
—
D: 30
W: 6
H: 30 cm



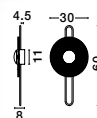
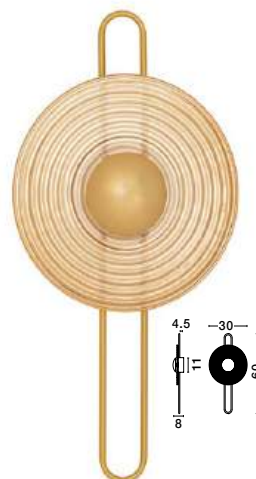
NOUS
— 9236398



NOUS
— 9236498



NOUS
— 9236397



KING
— 9006033



KING
— 9006034



KING
— 9006035



KING
— 9006033

Antique Brass,
Gold Metal
& Blown Clear Glass
LED G9 · 1x5 Watt
100-240 Volt
IP20
BULB EXCLUDED

—
D: 17
W: 12 cm



KING
— 9006034

Antique Brass,
Gold Metal
& Blown Clear Glass
LED G9 · 1x5 Watt
100-240 Volt
IP20
BULB EXCLUDED

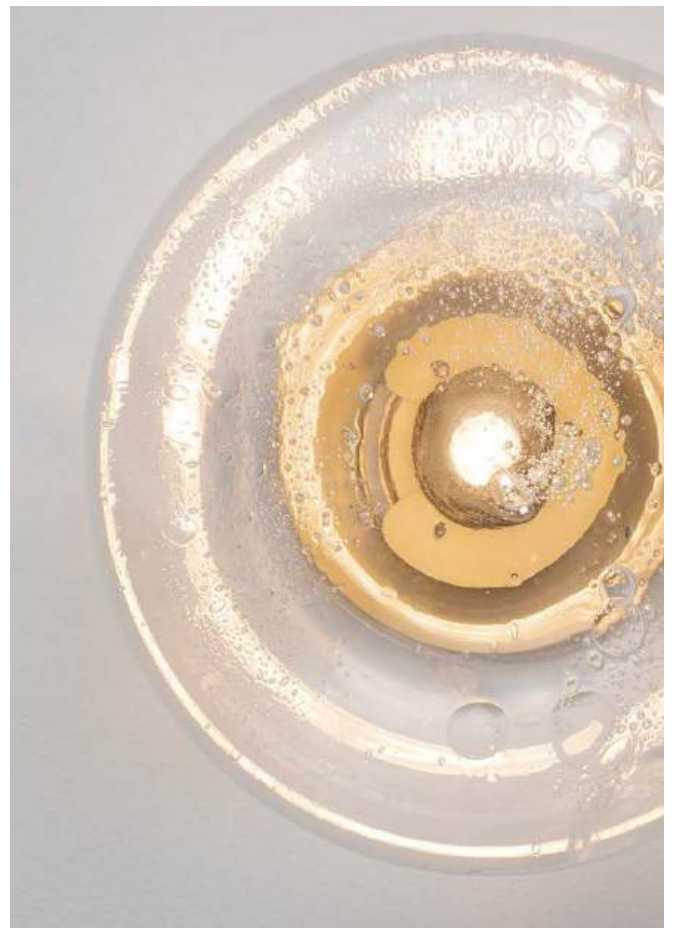
—
D: 22
W: 14 cm



KING
— 9006035

Antique Brass,
Gold Metal
& Blown Clear Glass
LED G9 · 1x5 Watt
100-240 Volt
IP20
BULB EXCLUDED

—
D: 26
W: 14.6 cm



TICO
— 9695146

Matt White
Aluminium
LED · 3 Watt
220-240 Volt
189Lm · 3000K
IP20
Switch On/Off
—
D: 10.4
H: 15 cm



TICO
— 9695147

Matt Black
Aluminium
LED · 3 Watt
220-240 Volt
189Lm · 3000K
IP20
Switch On/Off
—
D: 10.4
H: 15 cm



TICO
— 9695148

Matt Gold
Aluminium
LED · 3 Watt
220-240 Volt
189Lm · 3000K
IP20
Switch On/Off
—
D: 10.4
H: 15 cm



TICO
— 9695149

Black Nickel
Aluminium
LED · 3 Watt
220-240 Volt
189Lm · 3000K
IP20
Switch On/Off
—
D: 10.4
H: 15 cm

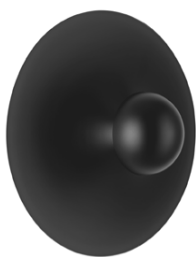


EDEM
— 9870048

Sandy Black
Aluminium & Steel
LED · 9 Watt
220-240Volt
315Lm · 3000K · IP20
—
D: 25
H: 11 cm



EDEM
— 9870048



EDEM
— 9870049



EDEM
— 9870050



EDEM
— 9870049

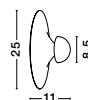
Sandy White
Aluminium & Steel
LED · 9 Watt
220-240Volt
315Lm · 3000K · IP20
—
D: 25
H: 11 cm



EDEM
— 9870051



EDEM
— 9870052



EDEM
— 9870050

Beige Aluminium
& Steel
LED · 9 Watt
220-240Volt
315Lm · 3000K · IP20
—
D: 25
H: 11 cm



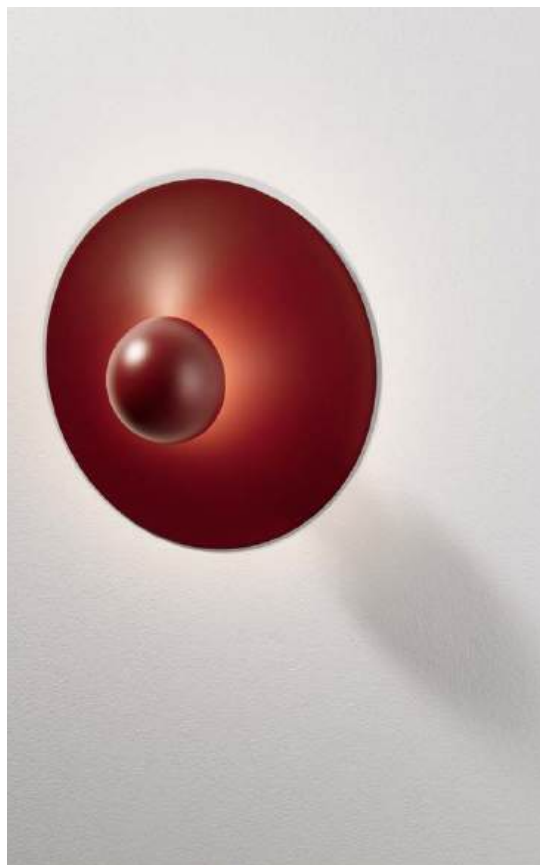
EDEM
— 9870051

Bluish Gray
Aluminium & Steel
LED · 9 Watt
220-240Volt
315Lm · 3000K · IP20
—
D: 25
H: 11 cm



EDEM
— 9870052

Red Aluminium
& Steel
LED · 9 Watt
220-240Volt
315Lm · 3000K · IP20
—
D: 25
H: 11 cm



Outdoor Lighting

Nova Luce



COPPER
— 9923411

Sandy White
Aluminium
LED · 7 Watt
220-240 Vac
467Lm · 3000K
IP65
—
D: 13.5
W: 4 cm



COPPER
— 9923411



COPPER
— 9923412



COPPER
— 9923412

Sandy Black
Aluminium
LED · 7 Watt
220-240 Vac
467Lm · 3000K
IP65
—
D: 13.5
W: 4 cm



COPPER
— 9923413

Sandy White
Aluminium
LED · 9 Watt
220-240 Vac
476Lm · 3000K
IP65
—
D: 18
W: 4 cm



COPPER
— 9923413



COPPER
— 9923414



COPPER
— 9923414

Sandy Black
Aluminium
LED · 9 Watt
220-240 Vac
476Lm · 3000K
IP65
—
D: 18
W: 4 cm



COPPER
— 9923415

Sandy White
Aluminium
LED · 12 Watt
220-240 Vac
948Lm · 3000K
IP65
—
D: 24
W: 5.6 cm



COPPER
— 9923415



COPPER
— 9923416



COPPER
— 9923416

Sandy Black
Aluminium
LED · 12 Watt
220-240 Vac
948Lm · 3000K
IP65
—
D: 24
W: 5.6 cm



COPPER
— 9923417

Sandy White
Aluminium
LED · 16 Watt
220-240 Vac
1046Lm · 3000K
IP65
—
D: 30
W: 7.1 cm



COPPER
— 9923417



COPPER
— 9923418



COPPER
— 9923418

Sandy Black
Aluminium
LED · 16 Watt
220-240 Vac
1046Lm · 3000K
IP65
—
D: 30
W: 7.1 cm





EPIC
— 9136174



EPIC
— 9136175



COMO
— 747406



COMO
— 847406



COMO
— 847407



COMO
— 847408



EPIC
— 9136174

Dark Anthracite
Aluminium
LED · 2x10 Watt
220-240 Vac
1950Lm · 3000K
IP54
—
L: 15
W: 15
H: 15 cm



EPIC
— 9136175

White
Aluminium
LED · 2x10 Watt
220-240 Vac
1950Lm · 3000K
IP54
—
L: 15
W: 15
H: 15 cm



COMO
— 747406

Sandy White
Aluminium
LED · 2x3 Watt
220-240 Vac
510Lm · 3000K
IP54
—
L: 11.2
W: 11.2
H: 11.2 cm



COMO
— 847406

Antique Brown
Aluminium
LED · 2x3 Watt
220-240 Vac
510Lm · 3000K
IP54
—
L: 11.2
W: 11.2
H: 11.2 cm



COMO
— 847407

Dark Gray
Aluminium
LED · 2x3 Watt
220-240 Vac
510Lm · 3000K
IP54
—
L: 11.2
W: 11.2
H: 11.2 cm



COMO
— 847408

Dark Anthracite
Aluminium
LED · 2x3 Watt
220-240 Vac
510Lm · 3000K
IP54
—
L: 11.2
W: 11.2
H: 11.2 cm



Nova Luce

**OPERA**

— 9030937

Dark Anthracite
Aluminium
& Glass
LED · 11 Watt
220-240 Vac
950Lm · 3000K
IP54

Light up & down

—
L: 11
W: 10
H: 6.8 cm

**OPERA**

— 9030938

Corten
Aluminium
& Glass
LED · 11 Watt
220-240 Vac
950Lm · 3000K
IP54

Light up & down

—
L: 11
W: 10
H: 6.8 cm

**OPERA**

— 9030939

Sandy White
Aluminium
& Glass
LED · 11 Watt
220-240 Vac
950Lm · 3000K
IP54

Light up & down

—
L: 11
W: 10
H: 6.8 cm

**OPERA**

— 9030937

**OPERA**

— 9030940

**OPERA**

— 9030940

Dark Anthracite
Aluminium
& Glass
LED · 6 Watt
220-240 Vac
478Lm · 3000K
IP54

Light down

—
L: 11
W: 10
H: 6.8 cm

**OPERA**

— 9030941

Corten
Aluminium
& Glass
LED · 6 Watt
220-240 Vac
478Lm · 3000K
IP54

Light down

—
L: 11
W: 10
H: 6.8 cm

**OPERA**

— 9030942

Sandy White
Aluminium
& Glass
LED · 6 Watt
220-240 Vac
478Lm · 3000K
IP54

Light down

—
L: 11
W: 10
H: 6.8 cm

**OPERA**

— 9030939

**OPERA**

— 9030942



SASSO

— 9030856

Dark Anthracite
Aluminium
& Polycarbonate
LED · 22 Watt
220-240 Vac
818Lm · 3000K
IP54

Light front

L: 15
W: 9.5
H: 170 cm



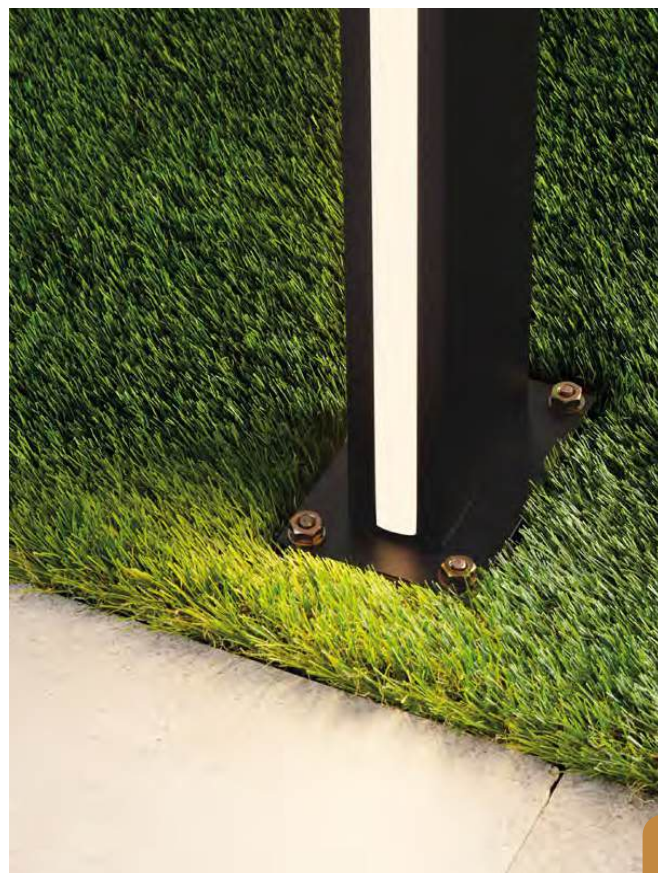
SASSO

— 9030855

Dark Anthracite
Aluminium
& Polycarbonate
LED · 22 Watt
220-240 Vac
756Lm · 3000K
IP54

Light front

L: 15
W: 9.5
H: 120 cm



SASSO

— 9026125

Dark Anthracite
Aluminium
& Polycarbonate
LED · 12 Watt
220-240 Vac
601Lm · 3000K
IP54

Light front

L: 15
W: 9.5
H: 70 cm



SASSO

— 9030854

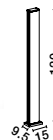
Dark Anthracite
Aluminium
& Polycarbonate
LED · 9 Watt
220-240 Vac
374Lm · 3000K
IP54

Light front

L: 15
W: 9.5
H: 40 cm



SASSO
— 9030855



SASSO
— 9026125



SASSO
— 9030854



Nova Luce

SASSO

— 9030856

Dark Anthracite
Aluminium
& Polycarbonate
LED · 22 Watt
220-240 Vac
818Lm · 3000K
IP54

Light front

L: 15
W: 9.5
H: 170 cm



SASSO

— 9030855

Dark Anthracite
Aluminium
& Polycarbonate
LED · 22 Watt
220-240 Vac
756Lm · 3000K
IP54

Light front

L: 15
W: 9.5
H: 120 cm



SASSO

— 9026125

Dark Anthracite
Aluminium
& Polycarbonate
LED · 12 Watt
220-240 Vac
601Lm · 3000K
IP54

Light front

L: 15
W: 9.5
H: 70 cm



SASSO

— 9030854

Dark Anthracite
Aluminium
& Polycarbonate
LED · 9 Watt
220-240 Vac
374Lm · 3000K
IP54

Light front

L: 15
W: 9.5
H: 40 cm



SASSO
— 9030856



SASSO
— 9030855



SASSO
— 9026125



SASSO
— 9030854



STOR

— 9030111

Sandy Black
Aluminium
& Acrylic
LED · 12 Watt
220-240 Vac
719Lm · 3000K
IP65

Light back & front

—
L: 8
W: 12
H: 60 cm



STOR

— 9030112

Sandy Black
Aluminium
& Acrylic
LED · 17 Watt
220-240 Vac
989Lm · 3000K
IP65

Light back & front

—
L: 8
W: 12
H: 100 cm



STOR

— 9030113

Sandy Black
Aluminium
& Acrylic
LED · 23 Watt
220-240 Vac
1397Lm · 3000K
IP65

Light back & front

—
L: 8
W: 12
H: 150 cm



STOR
— 9030111



8
12
60

STOR
— 9030112



8
12
100

STOR
— 9030113



8
12
150

Nova Luce



ROCK
— 9905025



ROCK
— 9905024



NOTEN
— 9905023



NOTEN
— 9905022



NOTEN
— 9905021



ROCK
— 9905025

Sandy Black
& Silver Aluminium
& Clear Acrylic
LED · 8 Watt
220-240 Vac
937Lm · 3000K
IP65
—
D: 9
H: 43 cm



ROCK
— 9905024

Sandy Black
& Silver Aluminium
& Clear Acrylic
LED · 8 Watt
220-240 Vac
937Lm · 3000K
IP65
—
D: 9
H: 83 cm



NOTEN
— 9905023

Sandy Black
Aluminium
Clear & Frost
Acrylic
LED · 8 Watt
220-240 Vac
937Lm · 3000K
IP65
—
D: 9
H: 20 cm



NOTEN
— 9905022

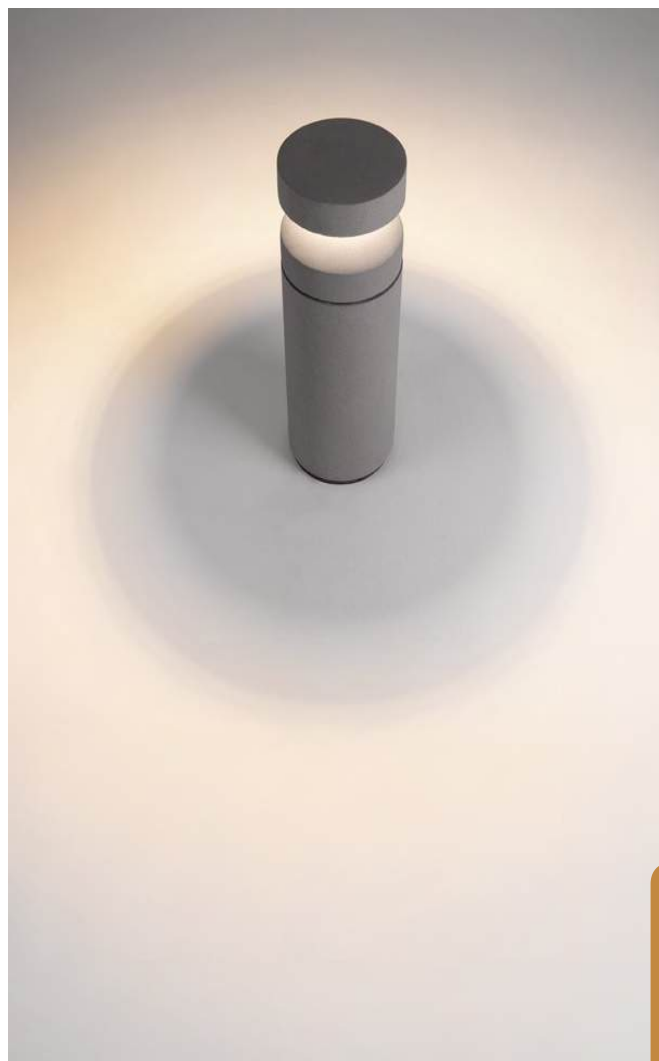
Sandy Black
Aluminium
Clear & Frost
Acrylic
LED · 8 Watt
220-240 Vac
937Lm · 3000K
IP65
—
D: 9
H: 40 cm



NOTEN
— 9905021

Sandy Black
Aluminium
Clear & Frost
Acrylic
LED · 8 Watt
220-240 Vac
937Lm · 3000K
IP65
—
D: 9
H: 80 cm





Nova Luce



NAVY

— 9540225

Gray Cement
LED · 20 Watt
220-240 Vac
1018Lm · 3000K
IP65

—
D: 19.2
H: 54.5 cm



NAVY
— 9540225



NAVY

— 9540226

Gray Cement
LED · 20 Watt
220-240 Vac
1018Lm · 3000K
IP65

—
D: 19.2
H: 99.5 cm

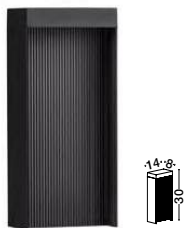


NAVY
— 9540226





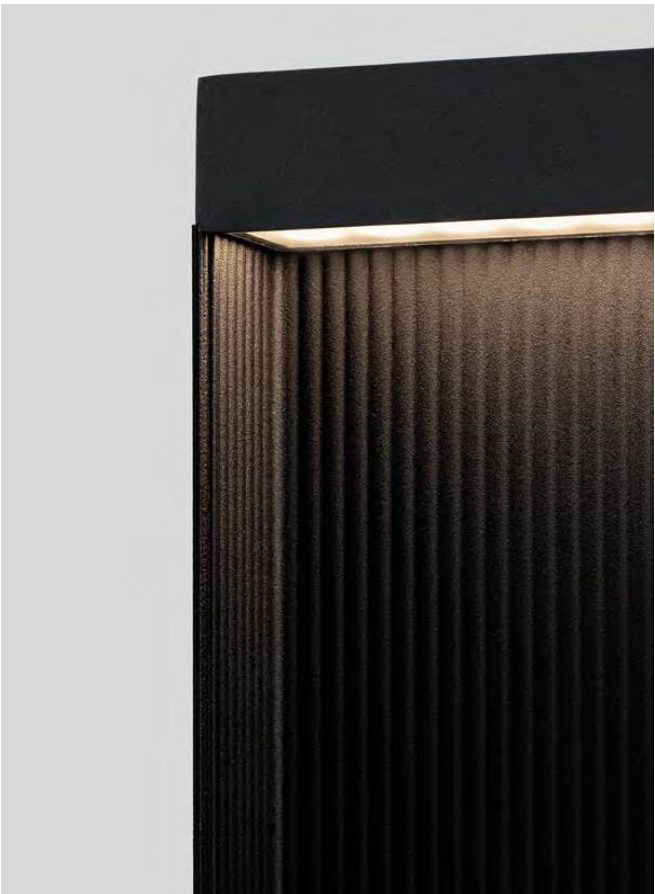
ALLEY
— 9136422



ALLEY
— 9136423



ALLEY
— 9136424



ALLEY
— 9136422

Dark Anthracite
Aluminium
& Glass
LED · 8 Watt
220-240 Vac
365Lm · 3000K
IP65

Beam angle 38°

—
L: 14
W: 8
H: 30 cm



ALLEY
— 9136423

Dark Anthracite
Aluminium
& Glass
LED · 8 Watt
220-240 Vac
365Lm · 3000K
IP65

Beam angle 38°

—
L: 14
W: 8
H: 50 cm



ALLEY
— 9136424

Dark Anthracite
Aluminium
& Glass
LED · 8 Watt
220-240 Vac
365Lm · 3000K
IP65

Beam angle 38°

—
L: 14
W: 8
H: 75 cm



MADDI
— 9030903

Sandy Black
Aluminium
LED · 7 Watt
220-240 Vac
235Lm · 3000K
IP65

L: 8.5
W: 7.5
H: 30 cm



MADDI
— 9030904

Corten
Aluminium
LED · 7 Watt
220-240 Vac
235Lm · 3000K
IP65

L: 8.5
W: 7.5
H: 30 cm



MADDI
— 9030905

Sandy Black
Aluminium
LED · 7 Watt
220-240 Vac
235Lm · 3000K
IP65

L: 8.5
W: 7.5
H: 60 cm



MADDI
— 9030906

Corten
Aluminium
LED · 7 Watt
220-240 Vac
235Lm · 3000K
IP65

L: 8.5
W: 7.5
H: 60 cm



MADDI
— 9030903



MADDI
— 9030904



Nova Luce

MADDI
— 9030905



MADDI
— 9030906



SLOT

— 9030909

Corten Aluminium
LED · 4 Watt
24Vdc · 195Lm
3000K · IP65
**Included plastic
spike (+20.3 cm)**

D: 2.5
H: 100 cm



SLOT

— 9030908

Corten Aluminium
LED · 4 Watt
24Vdc · 195Lm
3000K · IP65
**Included plastic
spike (+20.3 cm)**

D: 2.5
H: 80 cm



SLOT

— 9030907

Corten Aluminium
LED · 4 Watt
24Vdc · 195Lm
3000K · IP65
**Included plastic
spike (+20.3 cm)**

D: 2.5
H: 60 cm



SLOT
— 9030909



SLOT
— 9030908



SLOT
— 9030907



Compatible with:
Multiple luminaires,
● parallel 24Vdc connection:

9840106
Led Driver
75W · IP67 · 24Vdc

9840107
Led Driver
100W · IP67 · 24Vdc

9840108
Led Driver
150W · IP67 · 24Vdc

9840109
Led Driver
200W · IP67 · 24Vdc

DARMA
— 9030115

Sandy Black
Aluminium
LED · 7 Watt
220-240 Vac
429Lm · 3000K
IP65
**Included plastic
spike (+21 cm)**

D: 11
H: 85 cm



DARMA
— 9030115



DARMA
— 9030116

DARMA
— 9030116

Corten Aluminium
LED · 7 Watt
220-240 Vac
429Lm · 3000K
IP65
**Included plastic
spike (+21 cm)**

D: 11
H: 85 cm



DARMA
— 9030117

Sandy Black
Aluminium
LED · 13 Watt
220-240 Vac
844Lm · 3000K
IP65
**Included plastic
spike (+21 cm)**

D: 10.5
H: 122 cm



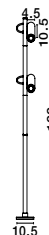
DARMA
— 9030118

Corten Aluminium
LED · 13 Watt
220-240 Vac
844Lm · 3000K
IP65
**Included plastic
spike (+21 cm)**

D: 10.5
H: 122 cm



DARMA
— 9030117



DARMA
— 9030118



INSIDE

— 9010001

Sandy Black
Aluminium
& Glass
LED · 3 Watt
220-240 Vac
295Lm · 3000K
IP65

—
D: 4.5
W: 9
H: 21-26 cm



INSIDE

— 9010002

Sandy Black
Aluminium
& Glass
LED · 7 Watt
220-240 Vac
579Lm · 3000K
IP65

—
D: 6.5
W: 13
H: 24-31 cm



INSIDE

— 9010003

Sandy Black
Aluminium
& Glass
LED · 3 Watt
220-240 Vac
303Lm · 3000K
IP65

—
D: 4.2
W: 7
H: 21-24 cm



INSIDE

— 9010005

Sandy Black
Aluminium
& Glass
LED · 7 Watt
220-240 Vac
579Lm · 3000K
IP65

—
D: 6.5
W: 10
H: 24-28 cm



MINI
— 9010004



MINI

— 9010004

Sandy Black
Aluminium
& Glass
LED · 3 Watt
220-240 Vac
303Lm · 3000K
IP65

—
D: 4.2
W: 7
H: 5.5-8 cm



BASE

— 9010006

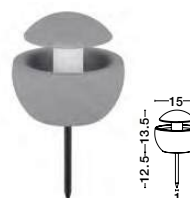


Sandy Black
Aluminium
**Combine with
9010002 & 9010005**

—
D: 5.5
W: 5.5
H: 4 cm



MINOR
— 9186704



MINOR
— 9186704

Gray Cement
LED · G9 · 1x5 Watt
100-240 Vac
IP65

BULB EXCLUDED

D: 15
H: 13.5 cm



Nova Luce



PUK
— 9136400



PUK
— 9136401



PUK
— 9136402



PUK
— 9136403



PUK
— 9136404



BASE
— 9136405



Press
switch



Charging time	Working Time
5 Hrs	10-120 Hrs

- ! Memory of brightness & color temperature
- Low battery alert

PUK
— 9136400

[Touch Dimmable]
Sandy Black
Aluminium
& Polycarbonate
LED · 2 Watt
5 Vdc · 114Lm
CCT
2200-2700-3000K
IP54

Press Switch on/off
Include single
charging base

D: 10
H: 11.4 cm



PUK
— 9136401

[Touch Dimmable]
Sandy White
Aluminium
& Polycarbonate
LED · 2 Watt
5 Vdc · 114Lm
CCT
2200-2700-3000K
IP54

Press Switch on/off
Include single
charging base

D: 10
H: 11.4 cm



PUK
— 9136402

[Touch Dimmable]
Sage Green
Aluminium
& Polycarbonate
LED · 2 Watt
5 Vdc · 114Lm
CCT
2200-2700-3000K
IP54

Press Switch on/off
Include single
charging base

D: 10
H: 11.4 cm



PUK
— 9136403

[Touch Dimmable]
Sand
Aluminium
& Polycarbonate
LED · 2 Watt
5 Vdc · 114Lm
CCT
2200-2700-3000K
IP54

Press Switch on/off
Include single
charging base

D: 10
H: 11.4 cm



PUK
— 9136404

[Touch Dimmable]
Orange
Aluminium
& Polycarbonate
LED · 2 Watt
5 Vdc · 114Lm
CCT
2200-2700-3000K
IP54

Press Switch on/off
Include single
charging base

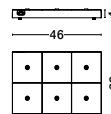
D: 10
H: 11.4 cm



BASE
— 9136405

Charging Base
for six products
Sandy Black Acrylic
100-240Vac

—
L: 46
W: 33
H: 4 cm
Cable Length: 150 cm





Linear Lighting

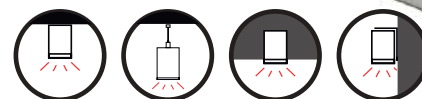
Linear Lighting

Lumotronic®
LED LIGHTING & ELECTRONIC COMPONENTS

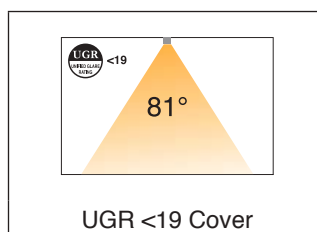
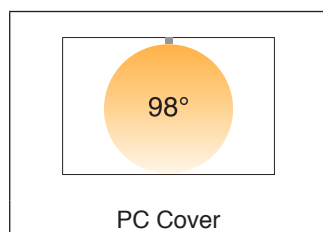
L4266

LINEAR LIGHTING

 100-240 Vac 50-60 Hz	 POWER 15,0W /m	 Build-In 0-10V / PWM	 2835 SMD
 PC cover UGR <19 cover	 BEAM PC cover 98° UGR cover 81°	 2700K, 3000K, 4000K, 6000K	
 C.R.I. - Ra > 80 <90 optional	 White (RAL 9003) – Black (RAL 9004) Silver (RAL 9006)		



Straight line, L-shape, U-shape, Square, Rectangle. Pre-assembled, ready for installation.

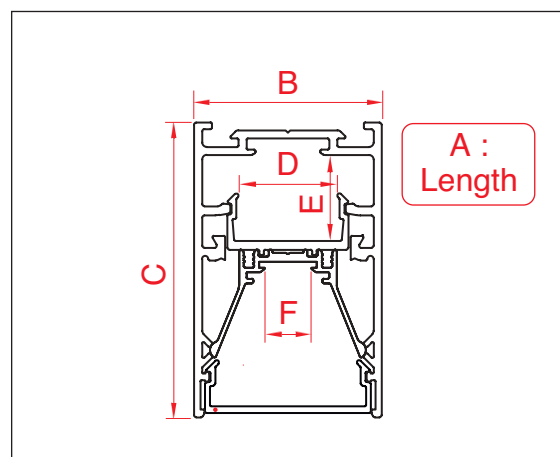


Article number	Cover	CCT	Mounting	Lumen output	Beam	Housing color
LT-L4266-40-S-O	PC cover	 4000K	Surface mount	2008 Lm/m 4000K (LEDstrip only)	98°	Silver
LT-L4266-40-B-O						Black
LT-L4266-40-W-O						White
LT-L4266-U-40-S-O	UGR <19 cover	 4000K	Surface mount	2008 Lm/m 4000K (LEDstrip only)	81°	Silver
LT-L4266-U-40-B-O						Black
LT-L4266-U-40-W-O						White

Other mounting methods	
Susp. mount	Repl. "O" by "S"
Recess. mount	Repl. "O" by "R"
Wall Mount	Repl. "O" by "W"

Other Light color (CCT)	
2700K	 Repl. "40" by "27"
3000K	 Repl. "40" by "30"
6000K	 Repl. "40" by "60"

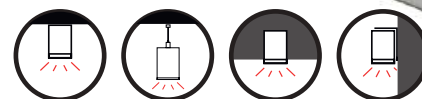
DIMENSIONS (MM)						
A	B	C	D	E	F	
To specify p. 5cm	42,0	66,0	22,0	19,0	10,5	



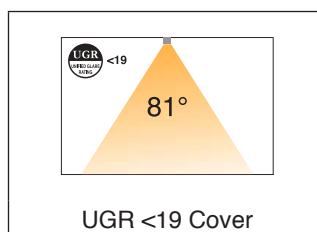
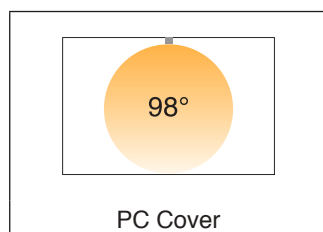
L5570

LINEAR LIGHTING

 100-240 Vac 50-60 Hz	 25,0W /m	 Build-In 0-10V / PWM (DALI / DMX opt.)	
 2835 SMD	 PC cover UGR <19 cover	 PC cover 98° UGR cover 81°	 2700K, 3000K, 4000K, 6000K
 C.R.I. - Ra > 80 <90 optional	 White (RAL 9003) – Black (RAL 9004) Silver (RAL 9006)		 IP20



Straight line, L-shape, U-shape, Square, Rectangle. Pre-assembled, ready for installation.



Article number	Cover	CCT	Mounting	Lumen output	Beam	Housing color
LT-L5570-40-S-O	PC cover	 4000K	Surface mount	3378 Lm/m 4000K (LEDstrip only)	98°	Silver
LT-L5570-40-B-O						Black
LT-L5570-40-W-O						White
LT-L5570-U-40-S-O	UGR <19 cover	 4000K	Surface mount	3378 Lm/m 4000K (LEDstrip only)	81°	Silver
LT-L5570-U-40-B-O						Black
LT-L5570-U-40-W-O						White

Other mounting methods	
Susp. mount	Repl. "O" by "S"
Recess. mount	Repl. "O" by "R"
Wall Mount	Repl. "O" by "W"

Other Light color (CCT)	
2700K	 Repl. "40" by "27"
3000K	 Repl. "40" by "30"
6000K	 Repl. "40" by "60"

Other dimming	
DALI DIM	Add "DA" to art. nr
DMX DIM	Add "DMX" to art. nr

DIMENSIONS (MM)						
A	B	C	D	E	F	
To specify p. 5cm	55,0	70,0	35,0	22,0	24,5	

