## Pobrano z mamadecor.pl

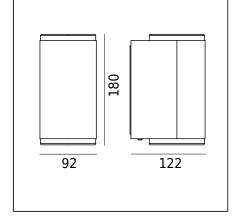
Mandal 1370XX0010 23.07.2021 v.10.2 www.norlys.com

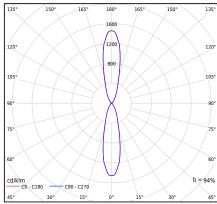


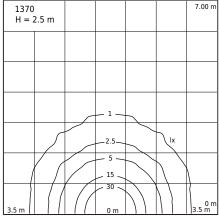


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ΛΑΝ	DA	L 1	137	70	
€ [A[	220-240V 50-60Hz		IP 44	GU10 LED	DIM
	Typ	e of lur	ninaire	د	

Type of luminaire				
Type of lumianire	Wall luminaire.			
Photometric body	Double-sided light facing up and down.			
Characteristics of the luminaire	Wall-mounted luminaire with modern design. For lighting private areas and public spaces.			
General information				
Materials	Base - galvanized steel. Front - galvanized steel or powder coated galvanized steel. Lens - safety glass, transparent. Silicone gasket.			
Mounting method	Fixing of the luminaire: 2 holes ø4,2mm, spacing 45mm.			
Terminal	Connection terminals: max 3x2,5mm², possibility to connect luminaire in loop max 3x1,5mm². A round wire in the isolation with a diameter of ø710,5mm.			
Type of light source	LED Gu10 lamp, 25D			
Light control	Phase-dimming (TRIAC).			
Net / gross weight of luminaire	1,45kg / 1,45kg			
Box dimensions [cm]	20x13x9,5			
Technical data				
2 LED GU10 lamps.	Philips Master LED ExpertColor 25D 3,9W<=> 35W Gu10			
Light source wattage	7,8W			
Luminaire wattage	7,8W			
Lamp luminous flux	530lm			
Luminaire luminous flux	500lm			
Light source efficiency	67,9lm/W			
Efficiency of the luminaire	64,1lm/W			
Color temperature	2700K			
Colour consistency (McAdam ellipse)	SDCM3			
Colour rendering index CRI	97			
Rated life time L70/B50 at 25°C	40 000h			
Power Factor luminaire	PF 0,8			
Ta Rated temperature	+25°C			
This product contains light sources	s of energy efficiency class A+			
Recommended light sou	rces			
Osram LED Parathom Advanced /	Pro max 4W PAR16 Gu10 Philips Master LED max 4W PAR16 Gu10			
Spara parta				
Spare parts				

46102507 LED Gu10 lamp.

## Files to download

1370B

1370GA

Files to download				
Photometric LDT files		Photometric IES files		
Manual		BIM ArchiCAD		
Indexes				
Index	Color	RAL		

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GALVANIZED

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Please read the manual before installing. Due to the dynamic development of lighting technology, additional information is available upon request. LED module must be replaced by a qualified person in accordance with applicable regulations. Condensation, which can occur in luminaires, is a natural phenomenon and does not impair the quality of the luminaire.

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