

Description:

Protect 1.5m 60W 4000K IP69K PMMA UGR<19 sensor+em





Protect is a tubular device with an IP69K degree of protection and equipped with stainless steel L316 end caps and clip-on mounting brackets. Protect comes with internal transit wiring 3G1.5mm² for easy and fast line assembly. Thanks to the toolless terminals with nylon cable gland on both sides and the clip-on mounting brackets, this device can be installed in no time. The transparent PMMA diffuser makes this device among others, suitable for agricultural applications, industrial soap solutions, oils and chlorine gas. The internal lens optic guarantees a low glare of UGR <19. The built-in breather reduces the risk of moisture vapor and increases the service life of the seals. With built-in microwave sensor. To be used in combination with the handheld transmitter INT-remote. With autotest emergency unit and environmentally friendly LiFePO batteries, autonomy of 3 hours.

Technical specification	s
Referentie	PRO15604PMUSE
EAN code	5420076255190
ETIM code	EC002892
Electrical specification	s
System power (W)	58
LED power (W)	57
Input voltage (Vac)	200~240
Frequency (Hz)	50/60
Driver included	yes
Driver intern/extern	intern
Dimmable	nee
Flicker free	yes
Power factor	0,95
Connection cable	no
Driver output (V)	30~42
Driver output (mA)	1500
Energy class	A+
Dimensions and materi	al properties
Dimensions (LxBxH)	1452x75x86mm
Weight (kg)	3
Color	clear
Working temp. (°C)	-20~+45
IP value	IP69K
IK value	IK06
UV resistant	yes
Seawater resistant	yes
N° in masterbox	6
N° on pallet	0
MOQ	1

ion	
75.000 L80B50	
5	
no	
ons	
60	
4000	
84	
17	
3	
7680	
128	
91 99 100 100 100	
SMD2835	
San'an Optoelectronics	
432	
36	
46	
RG0	
H= max. 6m radius 8m	
10s/1m/5m/10m/15m/20m/30m/60m	
10lx/30lx/50lx	
1m/30m/60m/altijd	
0%/10%/30%/50%	

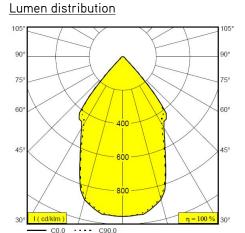
Master/slave function no

DATASHEET

PR015604PMUSE

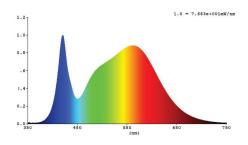


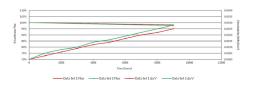
Distance curve:



Spectrum distribution

Lumendrop





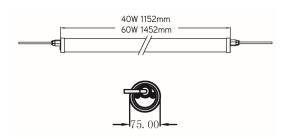
Accessories		
PROSUS	Suspension set for Protect 1,5m long	The state of the s
INT-REMOTE	Integratech universal sensor remote control	# 000 # 000 # 000

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Dimensions



Connection diagram





EMERGENCY

L brown/bruin/brun 230V

L3 black/zwart/noir 230V switched/geschakeld/commuté

Glow wire test 850°C

