

Objective

This product is a linear lighting fixture optimized for wall-washing applications, making every facade rich in details and technology. The very considerable energy saving with an easy installation and very low required maintenance in the whole long working lifespan are what make this item a more than intelligent choice. Low-profile aluminium housing and flexible mounting options allow discrete placement within a wide range of compact architectural details. The device offers superior illumination quality, thanks to the advanced technology of high efficiency LED light source.

Obiettivo

Questo prodotto è un apparecchio di illuminazione lineare ottimizzato per applicazioni wall-washing, rendendo ogni facciata ricca di dettaglio e tecnologia. Il considerevole risparmio energetico con una facile installazione e una manutenzione richiesta molto bassa nell'intera durata della vita operativa sono ciò che rende questo articolo una scelta più che intelligente. L'alloggiamento in alluminio a basso profilo e le opzioni di montaggio flessibili consentono il posizionamento discreto in un'ampia gamma di dettagli architettonici compatti. Il dispositivo offre una qualità di illuminazione superiore, grazie alla tecnologia avanzata della sorgente luminosa a LED ad alta efficienza.

Description

Housing - Extruded aluminium casting profile powder coated with choice of RAL colors.

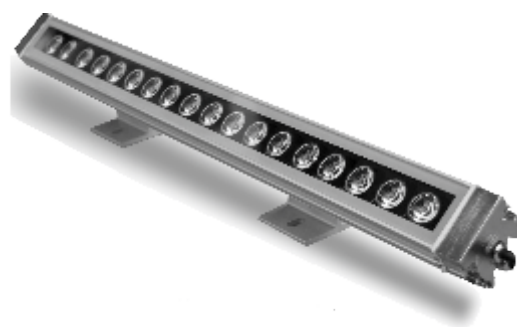
Diffuser - Tempered clear glass with optical glass lense.

LED - reducing energy consumption with L80/B10/F10 50,000 hrs lifetime.

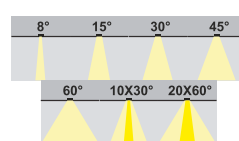
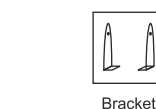
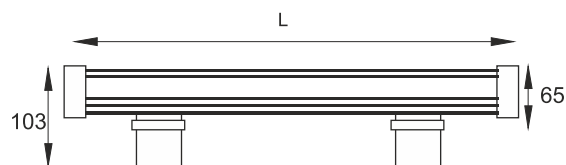
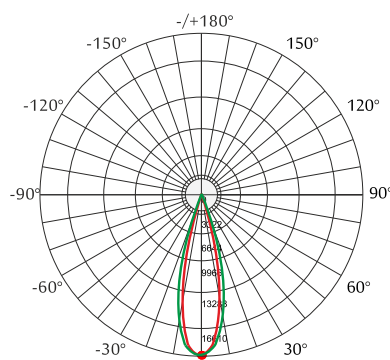
Standards - manufactured in accordance with tested as per PTPS IEC 62722.

Accessories - Mounting brackets, waterproof glands.

CODE	WATTAGE	LUMEN	SIZE mm
2146408	8W	1040lm	350 X 65 X 103H
2146412	12W	1560lm	590 X 65 X 103H
2146418	18W	2340lm	920 X 65 X 103H
2146424	24W	3120lm	1000 X 65 X 103H
2146436	36W	4680lm	1200 X 65 X 103H
2146442	42W	5460lm	1200 X 65 X 103H



LED	ENERGY STAR	ECO	DIFFERENT LENGTH
PHASE DIMMING	DALI	1-10 DIMMING	
65°C	Glowing Wire Test - 850°		
-20°C			
IP 65	IK 09	UGR <21	SDCM 2.0/3.0
CIDET	EAC	COMPLIANCE LM-79 TM-21 LM-80	
PASEL ACCREDITATION	SMD	CRI >90	
ROHS	SELV	F	series wiring
CE	COMPLIANCE	U	
A++	DC 24V	85-265V 50/60Hz	



- RGB
- 2700K
- 3000K
- 4000K
- 5000K
- 6000K
- 6500K



LED Drivers - PHILIPS GTI | MEAN WELL | GTCI TRIDONIC | LED Chips - BRIDGELUX | CREE | SHARP | SAMSUNG | PHILIPS | CITIZEN

In a continuing effort to offer the best product possible, we reserve the right to change, without notice, specifications or materials that in our opinion will not alter the function of the product. Specification sheets found at www.romaluce.it are the most recent versions and supercede all other printed or electronic versions.