

Objective

Amazing high resistance body in a tested IP 65 which means we are speaking about a suspended light, mainly decorative, with all the characteristics to be fixed outside, in the canopy for instance. IP 65 means the item is highly resistant to hard meteorological conditions and highly humid weather. Very simple design, top resistance.

Obiettivo

Fantastico corpo ultra resistente in un testato IP 65 il che significa che si sta parlando di una luminaria a sospensione, per lo più a scopo decorativo, con tutte le caratteristiche per poter essere fissata all'esterno, in balcone, per esempio. IP 65 significa che l'articolo è altamente resistente alle avverse onditioni meteorologiche e spiccatamente umide. Desing molto semplice, resistenza eccellente.

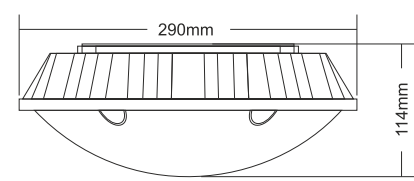
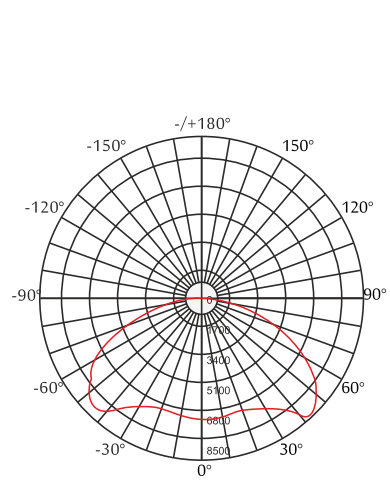
Description

- Housing** - Aluminum alloy heat sink powder coated with choice of RAL Color.
- Diffuser** - PMMA polycarbonate anti yellowing unbreakable specially for LED
- Reflector** - White aluminum back sheet.
- LED** - reducing energy consumption with L90/B10/F10 50,000 hrs lifetime.
- Standards** - manufactured in accordance with EN 60598-1 and 60598-2-1
- Accessories** - Surface Mounted, Pole Mounting bracket.

CODE	WATTAGE	LUMEN	SIZE mm
1701325	25W	3250lm	Ø290 X 114H
1701340	40W	5200lm	Ø290 X 114H
1701360	60W	7800lm	Ø290 X 114H
1701365	65W	8450lm	Ø290 X 114H



LED	ENERGY STAR	ECO
PHASE DIMMING	DALI	1-10 DIMMING
55°C	Glowing Wire Test - 850°	
-25°C	IP 65	IK 10
UGR <19	SDCM 2.0/3.0	
CIDET	COMPLIANCE LM-79 TM-21 (TM-80)	
PASEL ACCREDITATION	SMD	CRI >90
SELV	F	series wiring
CE	COMPLIANCE	U
A++	85-265V 50/60Hz	



2700K
3000K
4000K
5000K
6000K
6500K

LED Drivers - PHILIPS GTI MEAN WELL GTCI TRIDONIC

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.