

Objective

Industrial LED lights are the heavy-duty, super-bright alternative to traditional HID, tube, or strip light fixtures. Perfect for warehouse lighting, parking garage lighting, tunnel lighting, gym lighting, supermarket lighting, and more, this LED light source is highly efficient, delivering excellent lighting performances while saving energy, with also a life expectancy that's 5 times as long as old systems. The high quality die-cast aluminium housing and polycarbonate lens are weatherproof, dustproof, waterproof and impact resistant to permit the application in harsh environments.

Obiettivo

Le luci a LED industriali sono l'alternativa super-brillante e resistente alle tradizionali lampade HID, a tubi o a strisce. Perfetta per l'illuminazione di magazzini, illuminazione di garage, illuminazione di tunnel, illuminazione di palestre, illuminazione di supermercati e altro, questa sorgente di luce a LED è altamente efficiente, offre eccellenti prestazioni di illuminazione risparmiando energia, con una durata di vita pari a 5 volte quella dei vecchi sistemi. L'alloggiamento in alluminio pressofuso di alta qualità e la lente in policarbonato sono resistenti alle intemperie, alla polvere, all'acqua e agli urti per consentire l'applicazione in ambienti difficili.

Description

Housing - High purity extruded aluminium body with powder coated in RAL Colors.

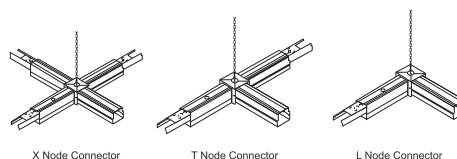
Diffuser - PMMA optical Lens diffuser specially for LED

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

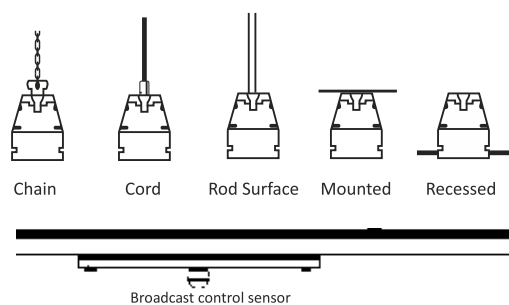
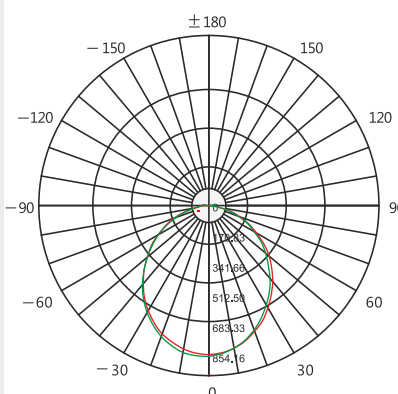
Standards - manufactured in accordance with EN 60598-1 and 60598-2-

Accessories - Joints kit, motion sensor, microwave sensor.

CODE	WATTAGE	LUMEN	SIZE mm
9521116	16W	2080lm	568 X 73 X 38H
9521126	26W	3380lm	568 X 73 X 38H
9521132	32W	4160lm	568 X 73 X 38H
9521140	40W	5200lm	1414 X 73 X 38 H
9521165	65W	8450lm	1414 X 73 X 38 H
9521170	70W	9100lm	1414 X 73 X 38 H
9521180	80W	10400lm	1414 X 73 X 38 H



LED	ENERGY STAR	ECO	DIFFERENT LENGTH
PHASE DIMMING	DALI	1-10 DIMMING	
55°C	Glowing Wire Test - 850°		
-25°C			
IP 54	IK 06	UGR <19	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		
A++	85-265V	50/60Hz	



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.