

Objective

The panel light is one of the most popular luminaire for commercial lighting, with continuous modification of its design, light efficiency, CRI and UGR level, smart function. We try always to be capable of satisfying the requirements providing for our customers helpful and valid solutions. Here our reply is I-Board, suitable for the recessed installation in classic or modular ceiling, with fitting options for gypsum ceilings. The main applications are in shops and offices

Obiettivo

Il pannello è uno dei più popolari e richiesti tipi di luminaria per l'illuminazione commerciale, con continue modifiche del design, dell'efficienza luminosa richiesta, di valori CRI a UGR, delle funzioni "intelligenti". Noi proviamo sempre ad essere capaci di soddisfare i requisiti, provvedendo soluzioni utili per i nostri clienti. Qui la nostra risposta è Edge-Board, con il suo profilo estremamente sottile e l'aspetto senza contorni, anche adattabile a diversi generi di installazione. I principali impieghi sono in negozi ed uffici.

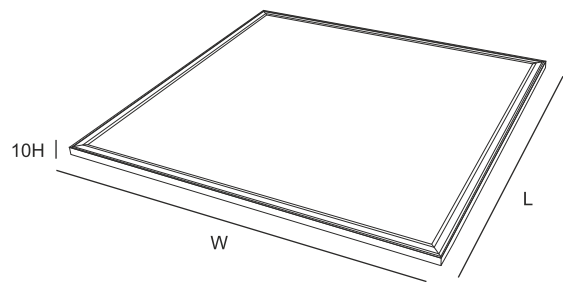
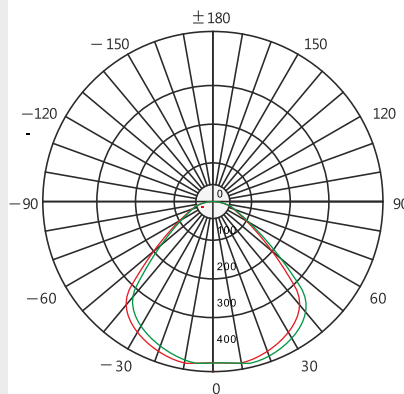
Description

- Housing** - Extruded Aluminum frame powder coated with different RAL color option.
- Diffuser** - Opal PMMA low UGR diffusing sheet.
- LED** - reducing energy consumption with L80/B10/F10 50,000 hrs lifetime.
- Standards** - manufactured in accordance with tested as per PTPS IEC 62722
- Mounting Methods** - Dampa aluminum ceiling, lay in, suspended, recessed clips.
- Accessories** - Pushing Frame for aluminum grid ceiling, suspension kit, clips.

CODE	WATTAGE	LUMEN	SIZE mm
9535530	30W	3300lm	295 X 595 X 10H
9535535	35W	3850lm	295 X 1195 X 10H
9535536	36W	3960lm	595 X 595 X 10H
9535540	40W	4400lm	595 X 595 X 10H
9535544	44W	4840lm	595 X 595 X 10H
9535548	48W	5280lm	595 X 595 X 10H



LED	EMERSON	ECO	
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-78 TM-21 LM-80
PASEL ACCREDITATION	SMD	CRI >90	
RoHS	SELV	F	series wiring
CE	COMPLIANCE	U	
A++	85-265V	50/60Hz	



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

LED Drivers - PHILIPS GTI | MWM | 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.