

Objective

Plus-Board provides a modern architectural contoured appearance, providing a striking modular fixture and building depth into its recessed offering. Class leading efficacy performance levels are highlighted, with performance reaching 120lm/W, making this a very attractive proposition in today's market, meeting the demanding energy saving targets many customers are specifying. With the excellent distribution of undirected light from the bespoke diffuser, these product can service a wide range of end users from commercial office space up to high output retail applications.

Obiettivo

Plus-Board offre un aspetto architettonico moderno e sagomato, fornendo un'attrezzatura modulare sorprendente e una profondità di costruzione nella sua offerta ad incasso. Vengono evidenziati i livelli di efficienza di classe superiore, con prestazioni che raggiungono i 120 lm / W, rendendo questa una proposta molto interessante nel mercato odierno, soddisfacendo gli impegnativi obiettivi di risparmio energetico che molti clienti stanno specificando. Grazie all'eccellente distribuzione della luce indiretta proveniente dal diffusore su misura, questi prodotti possono servire un'ampia gamma di utenti finali dallo spazio degli uffici commerciali fino alle applicazioni di vendita al dettaglio ad alto rendimento.

Description

Housing - Aluminium sheet bended as square frame with curve edge powder coated with choice of RAL color.

Reflector - Curved shape aluminum housing reflection.

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

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

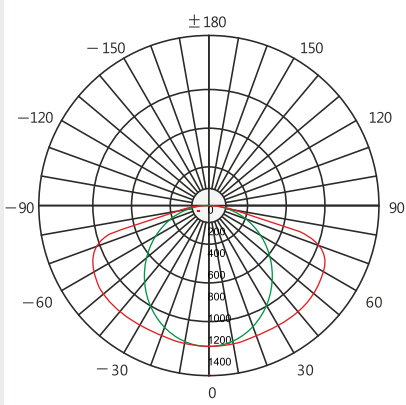
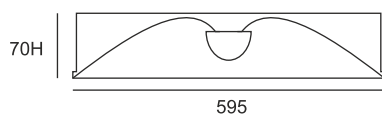
Mounting Methods - Dampa aluminum ceiling, lay in, suspended, recessed clips.

Accessories - Pushing Frame for aluminum grid ceiling, suspension kit, clips.

CODE	WATTAGE	LUMEN	SIZE mm
9536336	36W	3960lm	595 X 595 X 70H
9536348	48W	5280lm	595 X 595 X 70H



LED	EMERSON	ECO	
PHASE DIMMING	DALI	1-10 DIMMING	
55°C	Glowing Wire Test - 850°		
-25°C			
IP 20	IK 07	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		U
A++	85-265V	50/60Hz	



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

135°

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.