

Objective

Wall-mounted horizontally or vertically LED fixture made heavy duty raw material where it can deliver sustainable lifetime with uniform and glare-free illumination of the face with wide distribution on add with different IP Range so you have wide application for the wet area with humidity, plus on some of the mirror light range you can have a socket where you can use to plug the trimming machine this fixture can be mounted with screw and plate right above of application required lamination.

Obiettivo

L'apparecchio a LED montato orizzontalmente o verticalmente ha reso la materia prima resistente dove può offrire una vita sostenibile con illuminazione uniforme e antiriflesso del viso con ampia distribuzione su aggiunta con diversa gamma IP in modo da avere un'ampia applicazione per l'area umida con umidità, inoltre su alcune gamme di luci a specchio è possibile avere una presa in cui è possibile utilizzare per collegare la macchina da taglio, questo apparecchio può essere montato con vite e piastra proprio sopra l'applicazione laminazione richiesta.

Description

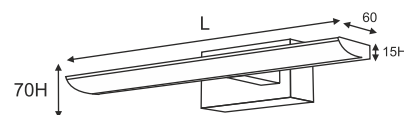
Housing - Made of aluminum sheet with electro plating finish of mirror or satin chrome

Diffuser - PMMA opal diffuser specially for LED

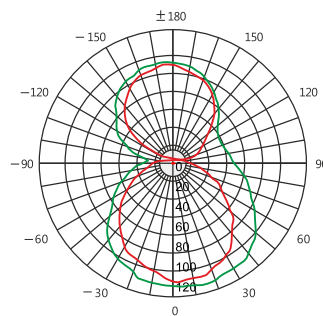
LED - reducing energy consumption with L80/B10/F10 50,000 hrs lifetime.

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

CODE	WATTAGE	LUMEN	SIZE mm
9403609	9W	945lm	405 X 15 X 70 H
9403612	12W	1260lm	605 X 15 X 70 H



PHASE DIMMING	LED	ENERGY STAR	
55°C	Glowing Wire		
-25°C	Test - 850°		
IP 42	IK 06	UGR <19	SDCM 2.0/3.0
CIDET	EAC	COMPLIANCE	LM-79 TM-21
PASEL ACCREDITATION	SMD	CRI >90	
RoHS	SELV	F	series wiring
CE	COMPLIANCE		U
A++	220-240V	50/60Hz	



2700K
3000K
4000K
5000K



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.