

Description

Housing - Made of 6063 alluminium alloy body with anodized treatment on surface, excellent heat dissipation, radiation protection, UV with high mechanical resistance.

Diffuser - PMMA Acrylic diffuser, scratch resistant , UV stabilized with a better light output.

Mounting - LED Surface / Recessed luminaire.

Standards - Manufactured and tested as per PTPS IEC 62722.

LED - Energy saving consumption and Durability. Efficiency and quality in wide variation. 50,000 Hrs Life span under temperature (-40°C to 50°C).

Streamline design with an elegant presentation, our linear light fully shows workplace characteristic - formal and lively, efficient and flexible. Applications: Offices, Schools, Hotels, Shopping Malls, Public buildings, etc. Environmental friendly thanks to the energy and consumption savings guaranteed from its characteristics. Completely dustproof.

Protected from temporary immersion

Obbiettivo

Razionalizzi il design, con una presentazione elegante, la nostra la luce lineare mostra pienamente le caratteristiche del luogo di lavoro: formale e vivace e flessibile. Applicazioni: uffici, Scuole, ospedali, alberghi, centri commerciali, pubblici edifici, ecc. Risparmio sui consumi energetici a LED con durata e apparecchi con efficienza.

Completamente an polvere.

Prote o dall'immersione temporanea.

	CODE	POWER	CHIP	IP	LUMENS	DIMENSION (L x W	/ x H)
	2733012	12W	SMD	67	100 lm/W	1000 x 21 x 45r	
	2733015		SMD	67	100 lm/W	1000 x 21 x 45r	nm
Color Op	Surface I	nstallation	120°	n Angle	-90 -60 -30 0	90 4000K 5000K 6000K	DALI 1-10 Dimming Phase Dimming
RoHS (E W 5)	E LED		7 IK08		40° C DC24V 50° C 50/60Hz	PHILIPS TRIDONIC TOURNESS OF TRIDONIC TOUR	A++