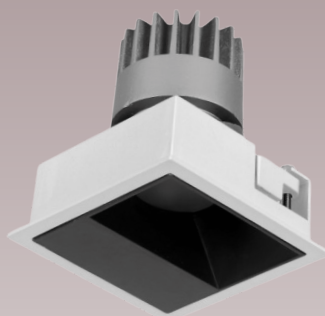




1197208 / 15 / 25 / 35

Description

Housing - Die cast aluminium powder coated with choice of RAL colors, radiation protection, UV with high mechanical resistance.

Diffuser - Tempered glass / PMMA / diffuser, UV stabilized with a better light output.

Reflector - Aluminium reflector, UV stabilized.

Mounting - LED Recessed mounted.

Standards - Manufactured in accordance with IEC 62722..

LED - Energy saving consumption and Durability. Efficiency and quality in wide variation. 50,000 Hrs Life span under temperature (-20°C to 55°C).

Objective

This spotlight series are popular for its different installation ways.; fixed or adjustable, trim or trimless for direct lighting or wall washing, with the feature of dark light reflector that provides a high level of comfortable visual and optimum output ratio. Different optical lens with beam angle. Efficient and deliver high quality warm and pleasant light.

Protected against the penetration by solid bodies with dimension greater than 1mm.

Protected against splash of water.

Obbiettivo

Questa serie di faretti è famosa per le sue diverse modalità di installazione; fisso o regolabile, trim o trimless per illuminazione diretta o lavaggio a parete. Con la caratteristica del riflettore darklight, questo offre un alto livello di comfort visivo e un rapporto di emissione luminosa ottimale. Diverse lenti ottiche con angolo d'illuminazione. Efficiente e fornisce luce calda e piacevole di alta qualità.

Protetto contro la penetrazione di corpi solidi di dimensioni superiori 1mm.

Protetto contro gli spruzzi d'acqua.

	CODE	POWER	CHIP	IP	LUMENS	DIMENSION
	1197208	8W	COB	44	95 lm/W	65x65x85mm 55x55mm
	1197208-1	8W	COB	44	95 lm/W	74x74x89mm 65x65mm
	1197215	15W	COB	44	95 lm/W	87x87x104mm 80x80mm
	1197225	25W	COB	44	95 lm/W	110x110x123mm 100x100mm
	1197235	35W	COB	44	95 lm/W	133x133x148mm 125x125mm

Secondary Reflector



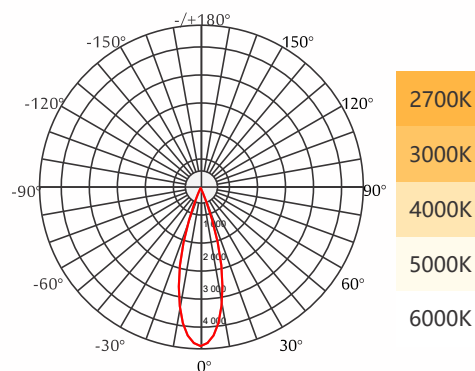
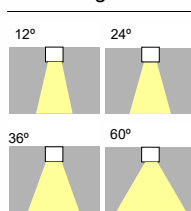
Trimless Option



Color Options



Beam Angle



2700K
3000K
4000K
5000K
6000K

DALI
0/1-10V
Phase

