



140212

Description

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

Diffuser - Polycarbonate diffuser, UV stabilized with a better light output.

Mounting - LED Surface ceiling mounted.

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 (-20°C to 55°C).

Objective

This luminaires unique design gives a pleasant and warm ambiece to ones eye. Due to LED characteristics this fitting gives more efficiency and durability on itself. LED energy saving consumption is expected. Durability and long lasting quality is expected. Completely dustproof.

Protected against jets of water.

Obbiettivo

Questo design unico di apparecchi di illuminazione offre un ambiente piacevole e caldo alla vista. Grazie alle caratteristiche del LED, questo apparecchio offre maggiore efficienza e durata su se stesso. Si prevede un consumo di risparmio energetico a LED. Sono previste resistenza e qualità duratura. Completamente antipolvere.

Protetto contro i getti d'acqua.



		CODE	POWER	TYPE	ΙP	LUMENS	DIMENSIC	ON
		140212	12W	SMD	65	90 lm/W	250 x 50 x 25	50mm
	Col	or Options B B	250	Beam A	-	-150 -150 -120 -60 -30 -30	150	2700K 3000K 4000K 5000K
1 (6	11/		(f) F/		CRI	-20° C 85	~265V [8] Legg <u>ero</u>	SG BRIDGELUX.

>90

55° C

50/60Hz

CREE

PHILIPS