

Objective

Semi trim spotlight with driver and LED chip are separated, which prolongs the working life span of the luminaire. The energy saving is up to 95%. The deep-positioned light source helps to keep the glare effect in very low levels. The colour rendering index is high, and the quality of the light is kept constant for long time with very low luminance decrease. Easy to install with the chance to change the colour of the inner reflector. Mainly employed in offices, shops, restaurants, kitchens, living rooms, bedrooms.

Obiettivo

Riflettore telaio semi diver e chip LED sono separati, così da prolungare la vita di funzionamento della luminaria. Risparmio energetico fino al 95%. La sorgente di luce posizionata in fondo aiuta a mantenere l'effetto abbagliamento al minimo. L'indice di resa cromatica è alto e la qualità della luce è mantenuta costante per lungo tempo con una decrescita bassissima. Facile da installare con la possibilità di cambiare il colore del riflettore interno. Principalmente impiegata in uffici, negozi, ristoranti, cucine, salotti e camere da letto.

Description

Housing - Die cast aluminium with PVC coated with choice of RAL colors


Diffuser - Clear tempered glass.

Reflector - Aluminum reflector with multi anodized colors.









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

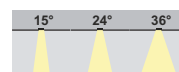
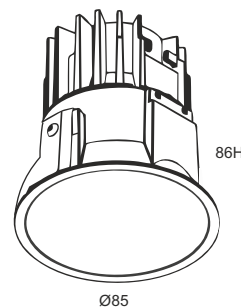
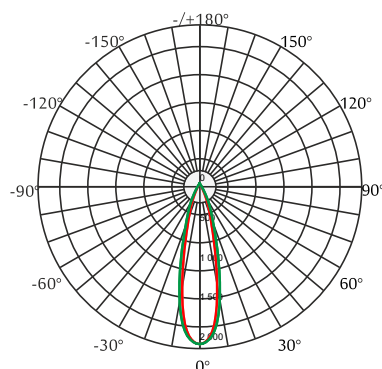
Standards - manufactured in accordance with tested as per PTPS IEC 62722, EN 60598-1

Color - White, Satin, Silver, Gold, Black

CODE	WATTAGE	LUMEN	SIZE mm	
6092708	08W	960lm	Ø85 X 86H	Ø80
6092710	10W	1200lm	Ø85 X 86H	Ø80
6092712	12W	1440lm	Ø85 X 86H	Ø80
6092715	15W	1800lm	Ø85 X 86H	Ø80



		
PHASE DIMMING	DALI	1-10 DIMMING
	Glowing Wire Test - 850°	
IP 65	ECO	UGR <19
	EAC	SDCM 2.0/3.0
PASEL ACCREDITATION	COB	CRI >90
	SELV	series wiring
CE		
A++	85~265V 50/60Hz	



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



LED Drivers - PHILIPS    TRIDONIC | LED Chips - BRIDGELUX    PHILIPS 

In a continuing effort to offer the best product possible, we reserve the right to change, without notice, specifications or materials that has recent technology 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.