

Objective

Recessed spotlight with die-cast aluminium body, die-cast aluminium heat sink, solid springs and selection of reflectors. The item is very professional and it has all the characteristics to be involved in any kind of architectural or design project. The light source is a COB LED featured by high lumen output. The glare effect is reduced at the minimum and the colour chromatic index is very high. The light emitted is natural, uniform and pleasant, as in a matter of health and wellness as in a matter of instilled feelings. The reflector is available in many colours to satisfy any taste.

Obiettivo

Faretto da incasso con corpo di alluminio pressofuso, dissipatore in alluminio pressofuso, solide molle e riflettore cromato. L'articolo è molto professionale ed ha tutte le caratteristiche per essere coinvolto in ogni genere di progetto architeturale o di design. La sorgente di luce è un LED COB caratterizzato da alto potere di emissione di lumen. L'effetto abbagliamento è ridotto al minimo e l'indice di resa cromatica è molto alto. La luce emessa è naturale, uniforme e piacevole, sia per quanto riguarda l'appeto salutare e del benessere sia per quanto riguarda le sensazioni suscitate. Il riflettore è disponibile in vari colori per soddisfare ogni gusto.

Description

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


Diffuser - Clear tempered glass.

Reflector - Polished aluminum reflector with multi colors of lower trim reflector.




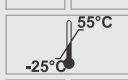




LED - reducing energy consumption with L80/B10/F10 50,000 hrs lifetime.

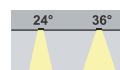
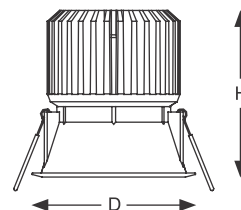
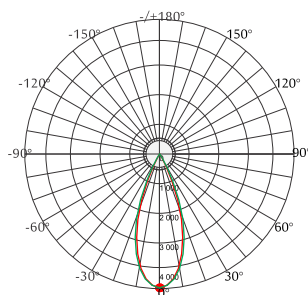
Standards - manufactured in accordance with tested as per PTPS IEC 62722, EN 60598-1

Color - White, Bronze, Black, Gold

CODE	WATTAGE	LUMEN	SIZE mm	
6091710	10W	1200lm	Ø89 X 105 H	Ø 80
6091715	15W	1800lm	Ø92 X 105 H	Ø 80
6091724	24W	2880lm	Ø122 x 125 H	Ø110



		
PHASE DIMMING	DALI	1-10 DIMMING
	Glowing Wire Test - 850°	
IP 44	LED	UGR <19
	EAC	SDCM 2.0/3.0
COMPLIANCE LM-79 TM-21 (lm-80)		
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 

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