Objective

A wide choice of wattage and sizes options plus the chance to decide between reflector plating option of chrome, gold etc. to answer all architect selection of designs. The high quality of the materials and the finish are ratifying this item as high quality, high resistance and long lasting one. Thanks to its design and the advanced technologies contained inside it, this item guarantees high lumen output with low glare effect and homogeneous enlightenment.

Obiettivo

Un'ampia scelta di opzioni di potenza oltre alla possibilità di decidere tra l'opzione di placcatura del riflettore di cromo, oro ecc. Per rispondere a tutte le selezioni di design di architetti. L'alta qualità dei materiali e la finitura stanno ratificando questo articolo come di alta qualità, alta resistenza e lunga durata. Grazie al suo design e alle tecnologie avanzate contenute al suo interno, questo articolo garantisce un elevato flusso luminoso con un basso effetto di abbagliamento e un'illuminazione omogenea.

Description

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

Diffuser - Optical PMMA lens with low glare function.

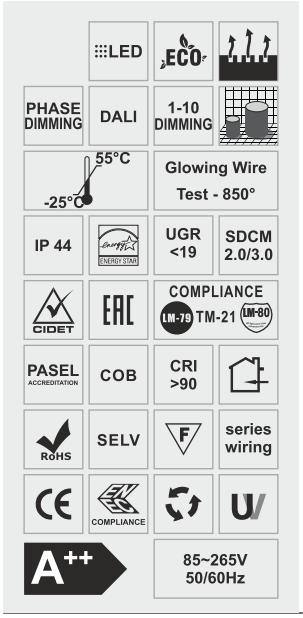
Reflector - Pure aluminum mirror finish reflector with option of multi electro plating.

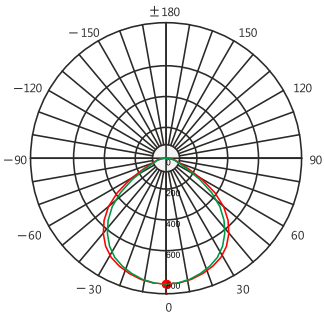
LED - reducing energy consumption with L80/B10/F10 50,000 hrs lifetime.

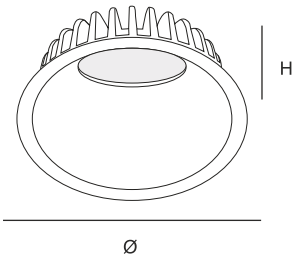
Standards - manufactured in accordance with tested as per PTPS IEC 62722

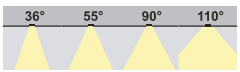
Colors of reflector - Chrome, White, black

CODE	WATTAGE	LUMEN	SIZE mm	
5098908	8W	960lm	Ø87 X 33H	Ø80
5098915	15W	1800lm	Ø115 X 42H	Ø105
5098918	18W	2160lm	Ø142 X 50H	Ø130
5098928	28W	3360lm	Ø169 X 58H	Ø155
5098936	36W	4320lm	Ø217 X 70H	Ø200









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

LED Drivers - PHILIPS TCI TRIDONIC | LED Chips - BRIDGELUX CREE CITIZEN

In a continuing effort to offer the best product possible, we reserve the right to change, without notice, specifications or materials that in our opinion 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.