

**Objective**

Frameless extremely elegant design for a spotlight really modern and fashion. There is the choice to install the luminaire more or less deep in the false ceiling, following our preferences. Every mounting height we decide to choose, the luminaire stays stylish and good looking. The efficiency of the performances, the considerable energy saving and the long working life span are guaranteed from the LED technology adopted. With "green" character this product is very careful in environmental safety.

**Obiettivo**

Senza contorni ed estremamente elegante il design per un faretto da incasso davvero modern e di tendenza. C'è la possibilità di installare la luminaria più o meno in profondità nel controsoffitto, a seconda delle proprie preferenze. Qualsiasi altezza di montaggio si decida di scegliere, la luminaria resta di stile e di bell'aspetto. L'efficienza delle prestazioni, il considerevole risparmio energetico e la lunga vita di funzionamento sono garantiti dalla tecnologia LED adottata. con carattere "verde" questo prodotto è molto attento alla salvaguardia dell'ambiente.

**Description**

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

**Diffuser** - Clear tempered glass diffuser.

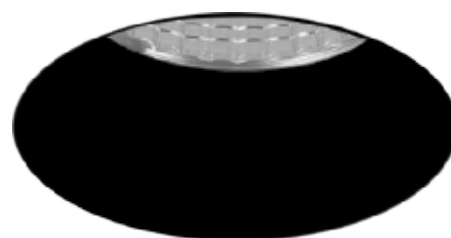
**Reflector** - Pure anodized aluminum reflector.

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

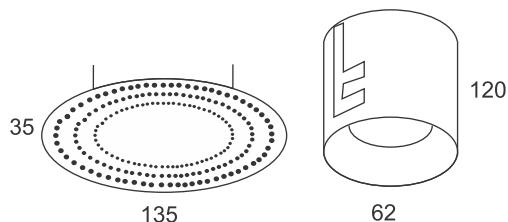
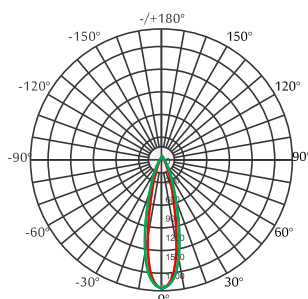
**Standards** - manufactured in accordance with tested as per PTPS IEC 62722, EN 60598-1

**Color** - White, Satin, Silver & Black

CODE	WATTAGE	LUMEN	SIZE mm	
6095805	5W	600lm	Ø62 X 120 H	Ø70
6095808	8W	960lm	Ø62 X 120 H	Ø70
6095812	12W	1440lm	Ø62 X 120 H	Ø70
6095815	15W	1800lm	Ø62 X 120 H	Ø70



FRAMELESS		LED		GROUP DIMMING	
PHASE DIMMING	DALI	1-10 DIMMING	ENERGY STAR		
55°C	Glowing Wire Test - 850°		-25°C		
IP 44	ECO	UGR <19	SDCM 2.0/3.0		
CIDET	EAC	COMPLIANCE LM-79 TM-21 LM-80			
PASEL ACCREDITATION	COB	CRI >90	series wiring		
ROHS	SELV	F	series wiring		
CE	COMPLIANCE	RECYCLE	U		
A++		85-265V 50/60Hz			



15°	20°	30°	40°
2700K			
3000K			
4000K			
5000K			
6000K			
6500K			

LED Drivers - PHILIPS TRIDONIC | LED Chips - BRIDGELUX PHILIPS Micro HumanTech

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](http://www.romaluce.it) are the most recent versions and supercede all other printed or electronic versions.