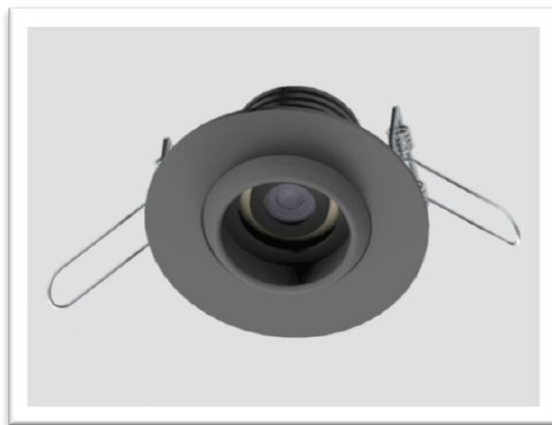




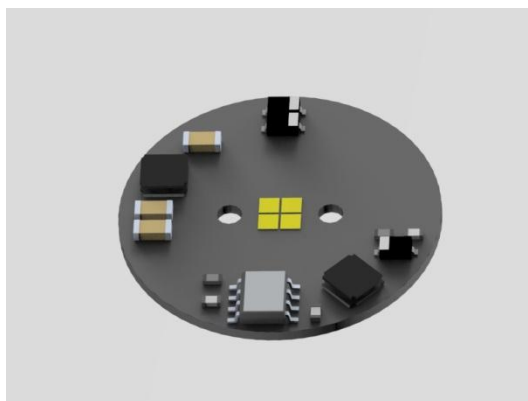
PRODUCT DATASHEET

Amon

Modulo a 4 led con pcb in alluminio/Cem3 termico 30mm Diametro.
4 LED Module with aluminium / thermal Cem3 30mm Diameter.



- Protetto da INVERSIONE di polarità. (Protected from reverse polarity) .
- Richiede sistema per dissipazione del calore. (Requires system for heat dissipation).
- 50K ore stimate di vita mantenendo costante la temperatura del $T_c < 75^\circ$.(Estimated 50K hours of life keeping the t_c temperature constant $<75^\circ$).



Specifiche tecniche led (Led technical specifications)

Codice Cod	Numero di Led Led Number	Alimentazione Power Supply	Potenza Nominale Nominal Power
Amon	4	300ma	5.4 watt

Dati colore (Color data)

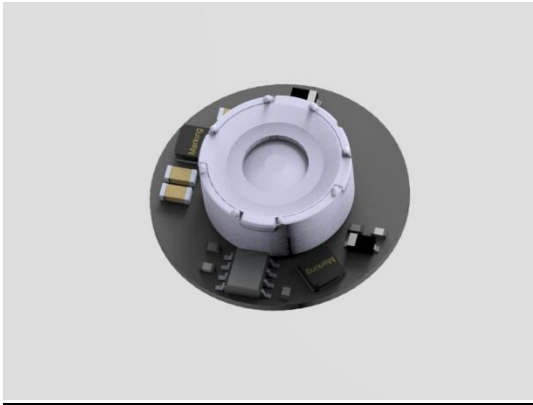
Colore Color	CRI	Led	K	Lumen Minimum	Angolo Angle
Cool White					
Warm white	90	E17	3000K	450	120°

Specifiche Tecniche Circuito (Control circuit technical specifications)

IP	Serial Port	Connettore Connection	Pwm Signal	Material
	nc		1	
65	nc	On board	Channel	Aluminium

Specifiche Tecniche ottiche (Optic technical specifications)

Optical Diameter	Angle Angolo	Beam Raggio	Efficiency Efficenza	Cd/Lumen
16mm	34+21	Ovale	85%	2.5/2.7



Specifiche alimentazione Circuito (power supply technical specifications)

Tensione di rete 110/220 ALIMENTATORE ESTERNO 10 WATT (Mains voltage 110/220 EXTERNAL POWER SUPPLY 10 WATT)



**Prodotto seconda normativa Comunità Europea.
(Produced according to European Community legislation).**

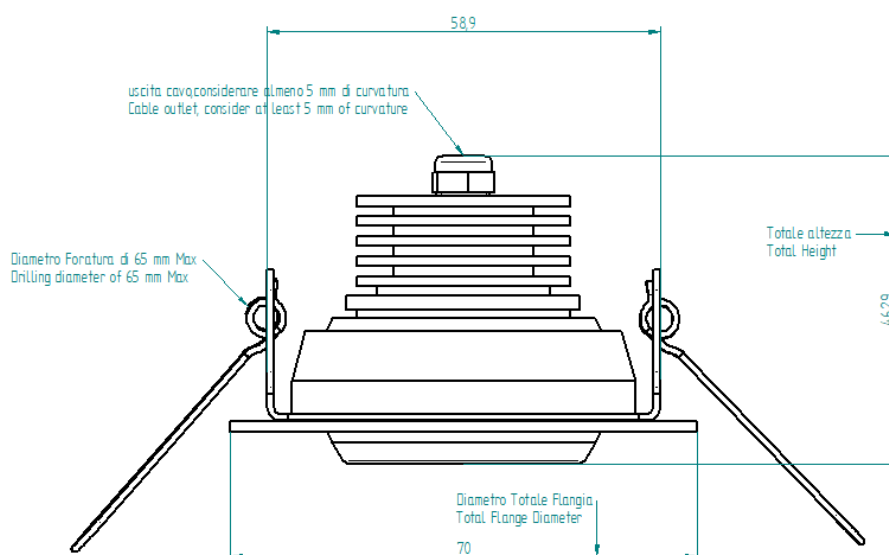


**Classe di protezione III (apparecchiatura in cui la protezione contro scossa elettrica si basa su alimentazione fornita da circuiti SELV in cui non si generano tensioni pericolose.
(Protection class III (in which the protection against electric shock is based on a power supply supplied by SELV circuits in which no dangerous voltages are generated)).**



**Smaltimento di rifiuto materiale elettrico/elettronico secondo normativa RAEE
(Disposal of electrical / electronic material waste according to WEEE regulations)**

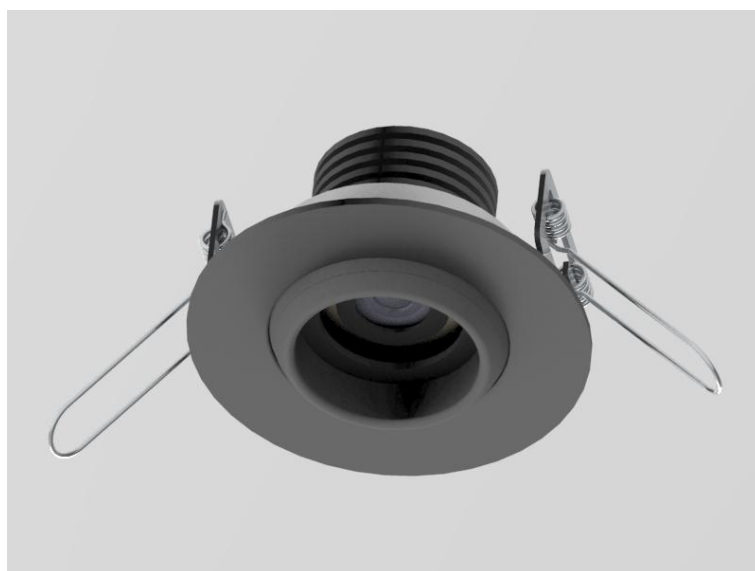
Dimensioni (Dimension)

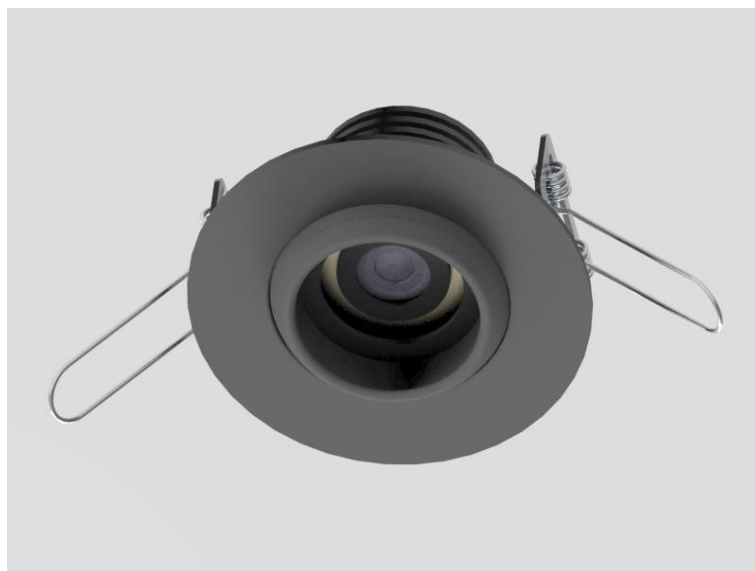


Versione Orientabile a 360 gradi (Grado di Rotazione 15° Max)

360 degree rotatable version (15° max rotation degree)

Colori disponibili a livello per quanto riguarda il trattamento di anodizzazione (Colors available at level regarding the anodizing treatment)







Disponibilità in Differenti configurazioni in termini di Flange/ Available in different configurations in terms of flanges

