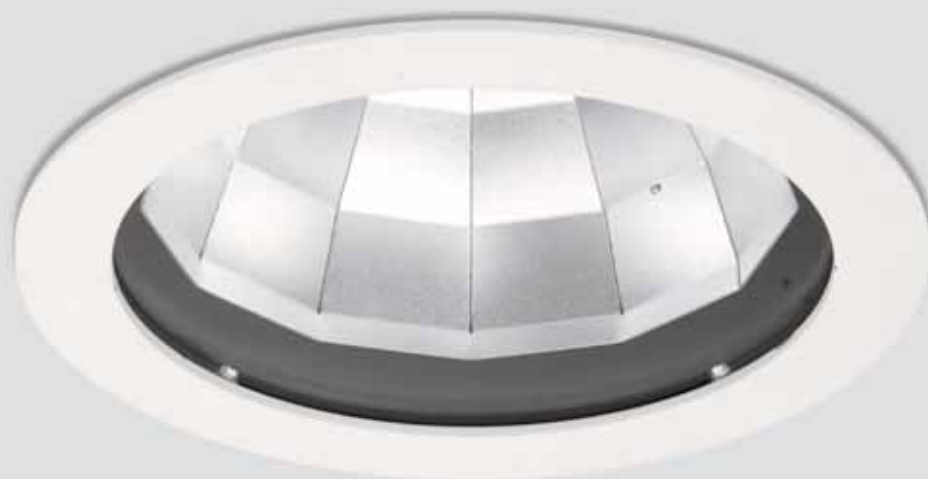




DOWNLIGHT DARKLIGHT

Faro ad incasso LED
LED downlight

Codice | Code

0340.✕▲■●

Potenza | Power

12,5 W

19 W

27 W

✕

0

1

2

Finitura colore | Color finishing



white



black



grey

▲

1

2

9

Riferimento CCT | CCT reference

3000K

4000K

■

1

2

Ottica | Optic

30°

60°

●

3

5

Controllo | Control

DALI

PUSH

Bluetooth

Materiale | Material

Metallo verniciato - policarbonato (PC)

Painted metal - polycarbonate (PC)

Temperatura di utilizzo | Operating temperature

-20°C to +50°C

Durata media stimata | Average estimated duration

L80/B10 50000 h (Tc 50° C)

Sicurezza | Safety

IP40 Classe II

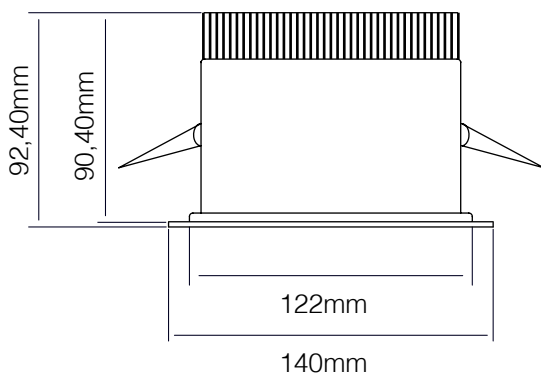


Faro a incasso a LED, composto da anello in metallo verniciato e riflettore in policarbonato cromo lucido, schermo trasparente di vetro temperato. Dissipatore in estruso di alluminio. Foro da incasso max.12.5 cm, con sistema di aggancio per installazione in controsoffitti. Montaggio a incasso a 220-240Vac 50-60Hz con alimentatore elettronico dedicato. A richiesta, è disponibile in versione dimmerabile. UGR <19 (valutazione abbagliamento EN12464-1). LED a tecnologia COB ad alta efficienza disponibile in temperature di colore 3000K/4000K, CRI > 84 a 97. Durata utile 50 000h, con mantenimento luminoso a L80 (temperatura media di esercizio 50°C). Classe d'isolamento II, grado di protezione IP40.

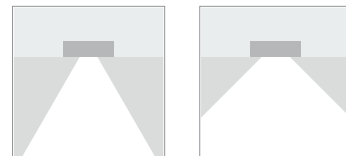
LED downlight, made of painted metal ring and polished chrome polycarbonate reflector, transparent screen of tempered glass. Extruded aluminium heat sink. Built-in opening max.12,5cm, with hooking system for false ceilings installation. Recessed mounting at 220-240vac 50-60hz with dedicated electronic ballast unit. dimmable version available upon request. UGR 22 (Glare rating EN12464-1). High efficiency COB technology LED, color temperatures available 3000K/4000K, CRI > 84 to 97. Useful life 50 000h, light maintenance at L80 (average operating temperature of 50 ° C). Insulation class II, protection type IP40.



Disegno Tecnico
Technical Drawing

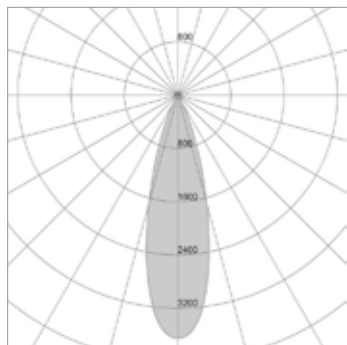


Emissione del flusso luminoso
Luminous flux emission

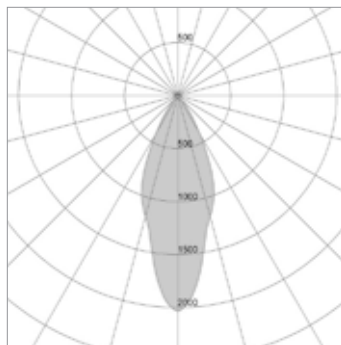


Codice base Base code	Potenza Power	Colore Color	CCT CCT	Optica Optics	Lumen (lm)		Alimentazione Power supply	Peso Weight	il peso indicato non è comprensivo di alimentatore
					3000K	4000K			
0340.2 ▲ ■ ●	12,5 W	1 white 2 black 9 grey	1 3000K 2 4000K	3 30° 5 60°	1500	1550	230 V	700 g	
0340.1 ▲ ■ ●	19 W	1 white 2 black 9 grey	1 3000K 2 4000K	3 30° 5 60°	2100	2136	230 V	700 g	
0340.0 ▲ ■ ●	27 W	1 white 2 black 9 grey	1 3000K 2 4000K	3 30° 5 60°	2850	2920	230 V	700 g	

Curva fotometrica
Photometric chart



30°



60°