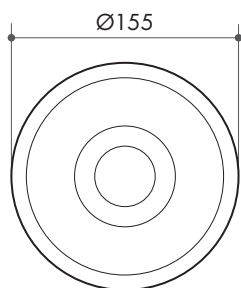




LED3* INTEGRA DOWNLIGHT 2



RÉFÉRENCES REFERENCES	OP	COULEUR COLOR	PUISSANCE POWER	FLUX (5000K) LUMENS (5000K)	ALIMENTATION POWER
LIDL2.6-CC-OP		23K = 2300 K	6 W	520 lm	12 VAC/VDC
		27K = 2700 K			
		30K = 3000 K			
LIDL2.9-CC-OP		40K = 4000 K	9 W	700 lm	
		50K = 5500 K			

- LED NICHIA - IRC > 85
LED NICHIA - IRC > 85
- 50 000 heures - L80 B10 à Ta = 25°C
50 000 hours - L80 B10 at Ta = 25°C
- Plâtre
Gypsum
- Convertisseur déporté
Converter excluded
- 20°C / +45°C
-20°C / +45°C
- Convection naturelle
Natural Convection

FINITIONS FINISH

- Blanc
White

OPTIONS OPTIONS

Tunable White, Dim to Warm, RGB, RGBW
Tunable White, Dim to Warm, RGB, RGBW

IRC > 90 sur demande
CRI > 90 on request

Gestion DALI, DMX, 0-10V, KNX, Radiofréquence, Triac, Push Dim
DALI, DMX, 0-10V, KNX, Radio Frequency, Triac, Push Dim control

