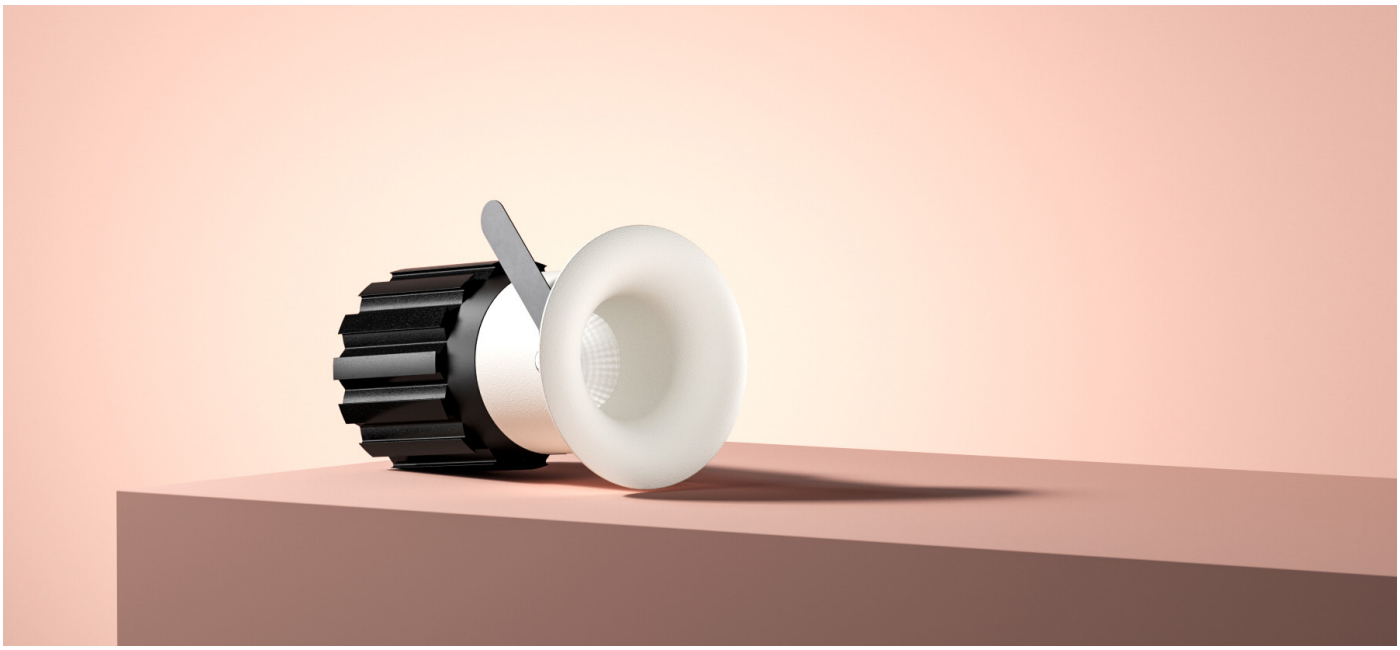
cero
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origin natural

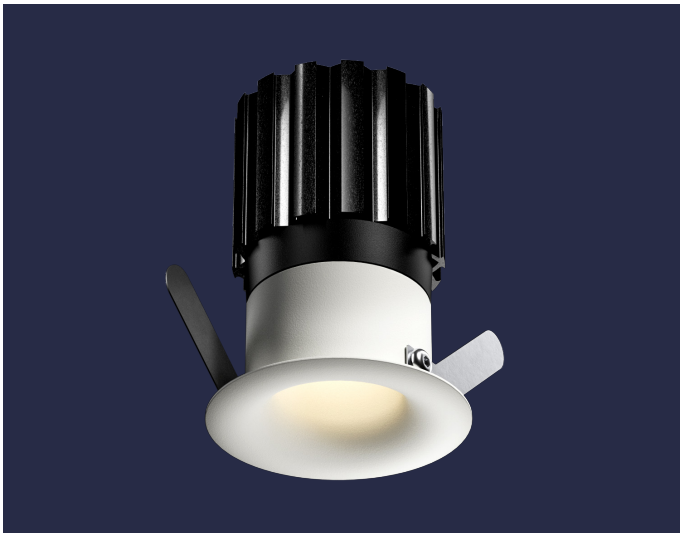


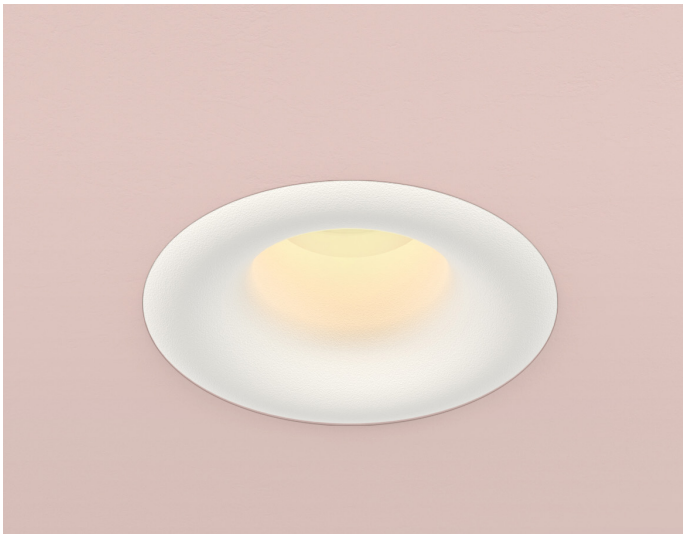
IP65
IP54

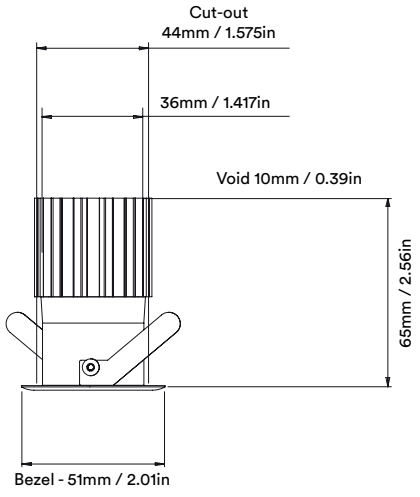
orluna

cero lo pro
origin natural









circular product

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1

When an old Orluna light comes to the end of its life, or is faulty, instead of throwing it away, we kindly ask you to return it to us.

2

Once we've received the unwanted or faulty fitting, it's dismantled, repaired and renewed with a new LED and PCB.

3

The fully repaired and tested product enters back into our stock –with a brand new warranty.

4

The 'new' light fitting is despatched to a new customer.







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		2700K		
		SOFT		
LIGHT VALUES		Medium	Wide	Flood
	Beam Width FWHM	32°	36°	42°
	Initial Lumens	478	478	478
	Engine Lumens	379	385	379
	Luminaire Lumens	306	308	286
	Initial Lm/CW	81	81	81
	Luminaire Cd	786	650	455
POWER	Voltage	33.4V		
	Drive Current	155mA		
	Circuit Power (typ)	5.9W		

		3000K		
		SOFT		
LIGHT VALUES		Medium	Wide	Flood
	Beam Width FWHM	32°	37°	42°
	Initial Lumens	514	514	514
	Engine Lumens	403	399	392
	Luminaire Lumens	324	320	296
	Initial Lm/CW	87	87	87
	Luminaire Cd	826	667	465
POWER	Voltage	33.4V		
	Drive Current	155mA		
	Circuit Power (typ)	5.9W		

Binning SDCM (Hot)	2
CRI (typ)(R9)	98 (99)
TM30 Rf Rg	Rf 97.7 Rg 100.4
Lifetime (TM21)	L90 B5 50,000hrs (inc driver)
Lifetime (Calculated)	L70 426,000hrs
DRIVER Protocols	Mains Dim / DALI / 0-10V / Non-dim
Dim to Dark	0.1% Lux
Distance from LED	20m / 65' (series wiring)
Emergency	Emergency packs available

16/07/25

SPECIFICATION CODE

Engine type	Bezel	Colour Temp	Driver	Beam Width	Bezel Colour	Options
NL -	CRL -	27	M	N	- W -	54 E
		27 / 2700K 30 / 3000K 40 / 4000K*	**M / Mains Dim** D / DALI 0 / 0-10v N / Non Dim X / No Driver	**M / Medium** W / Wide F / Flood	**W / White RAL 9010** D / White RAL 9003 B / Black RAL 9005 C / Other RAL V / Dark Bronze T / Medium Bronze R / Light Bronze Y / Burnished Brass G / Polished Brass K / Brushed Chrome L / Polished Chrome Z / Other Metallic	**F / 60 min Fire Rated Plate** **54 / IP54** 65 / IP65 P / Sea & Spa **E / 3hr Emergency** Z / LSZH Cable

*NOTE: increase 3000k data by 7%

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