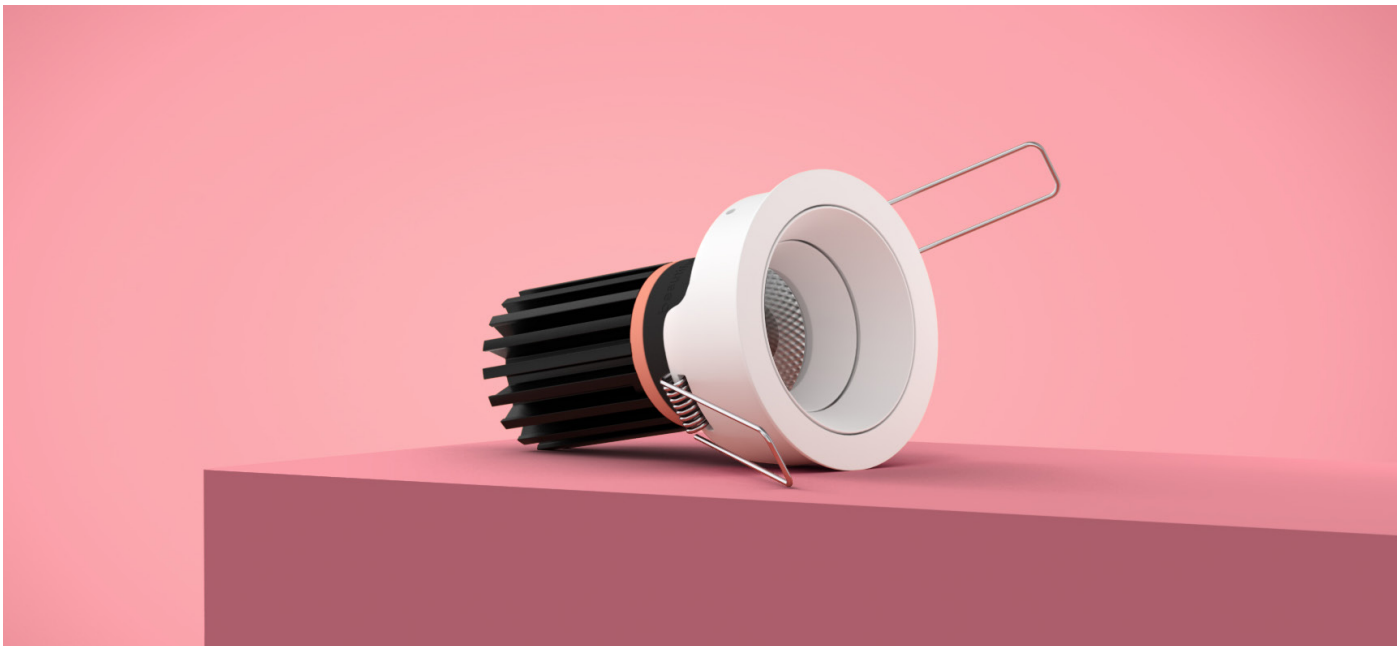
orluna

infinity midi adjustable

origin natural

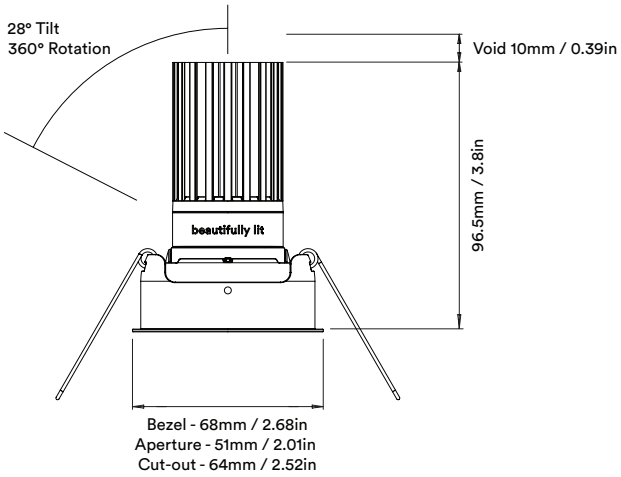


infinity midi adjustable
origin natural









circular product

orluna

infinity midi adjustable
origin natural

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.







circular product

orluna

infinity midi adjustable
origin natural

circular product

		2700K				
		SOFT				
		Spot	Narrow	Medium	Wide	Flood
LIGHT VALUES	Beam Width FWHM	12°	18°	24°	37°	45°
	Source Lumens	875	875	875	875	875
	Engine Lumens	332	637	671	678	679
	Luminaire Lumens	305	564	621	636	633
	Source Lm/CW *1	89	89	89	89	89
	Luminaire Lm/CW *2	31	58	64	66	65
	Luminiare Cd	3885	4169	3322	1655	1154
POWER	Voltage	34.6V				
	Drive Current	250mA				
	Circuit Power (typ)	9.7W				

*1 Part L1 (Residential) *2 Part L2 (Commercial)

		3000K				
		SOFT				
		Spot	Narrow	Medium	Wide	Flood
LIGHT VALUES	Beam Width FWHM	12°	18°	24°	37°	45°
	Source Lumens	915	915	915	915	915
	Engine Lumens	354	728	766	774	775
	Luminaire Lumens	325	602	662	678	675
	Source Lm/CW *1	94	94	94	94	94
	Luminaire Lm/CW *2	34	62	68	70	70
	Luminiare Cd	4145	4448	3544	1766	1231
POWER	Voltage	34.6V				
	Drive Current	250mA				
	Circuit Power (typ)	9.7W				

*1 Part L1 (Residential) *2 Part L2 (Commercial)

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)
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

21/07/25

SPECIFICATION CODE

Engine type	Bezel	Colour Temp	Driver	Beam Width	Bezel Colour	Baffle Colour	Options
NL	**INFD**	**27**	**M**	**M**	**W**	**WB**	**54 H**
		27 / 2700K 30 / 3000K 40 / 4000K*	**M / Mains Dim** D / DALI 0 / 0-10v N / Non Dim X / No Driver	S / Spot N / Narrow **M / Medium** W / Wide F / Flood	**W / White 9010** D / White RAL 9003 C / Other RAL G / Polished Brass K / Brushed Chrome L / Polished Chrome Z / Other Metallic V / Dark Bronze* T / Medium Bronze* R / Light Bronze* Y / Burnished Brass* AW / Anodised White 9016 AB / Anodised Black AV / Anodised Bronze AP / Anodised Burnished	**WB / White RAL 9010** DB / White RAL 9003 CB / Other RAL GB / Polished Brass KB / Brushed Chrome LB / Polished Chrome ZB / Other Metallic VB / Dark Bronze TB / Medium Bronze RB / Light Bronze YB / Burnished Brass AWB / Anodised White 9016 ABB / Anodised Black AVB / Anodised Bronze APB / Anodised Burnished	**54 / IP54** 65 / IP65 P / Sea & Spa IP65 **H / Honeycomb Louvre** N / Frosted Lens S / Spreader Lens K / Click Connector Z / LSZH Cable E / Emergency F_ / 60 min Fire Rated Ring F- / 60 min Fire Rated Hood

*NOTE: increase 3000k by 7%

* - Fire Rated Hood must be used with Dark Bronze, Medium Bronze, Light Bronze and Burnished Brass Bezels

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