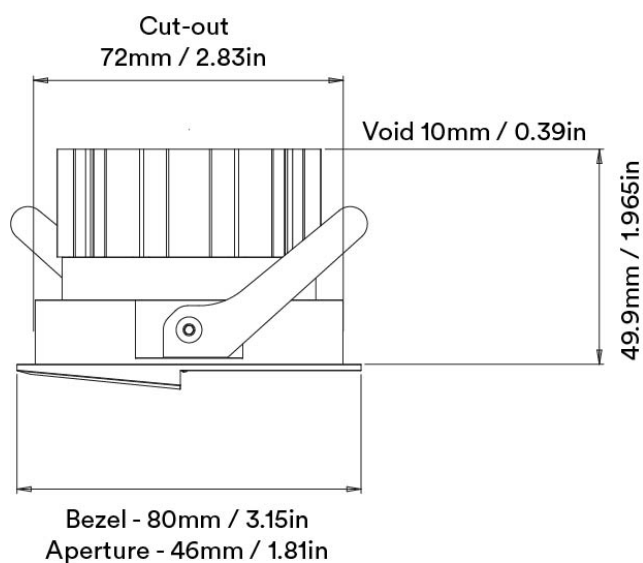
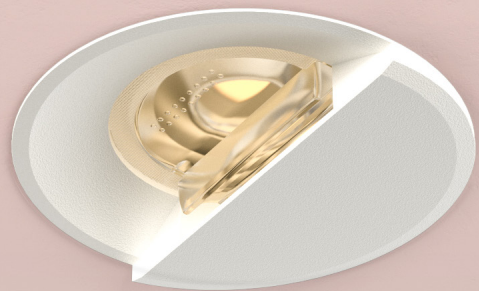
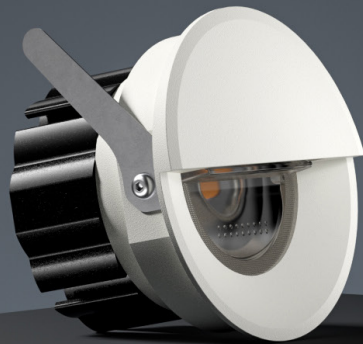


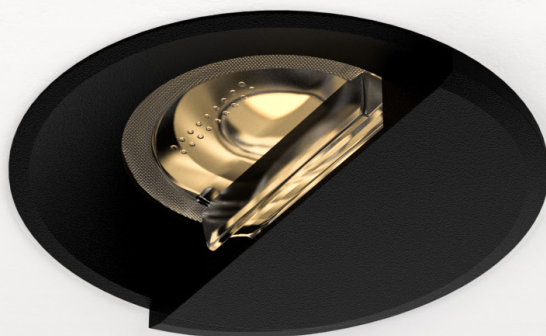
erluna

muro origin



muro
origin

orluna



muro spacing guide



1:1 spacing

Space Muro so the distance from the wall (A) is equal to the spacing of the luminaires (B). $A=B$.

1/3 Vertical spacing

The distance from the wall (A) should be 1/3 of the height of the wall (C) for even uniformity



2700K	
SPECIALITY	
LIGHT VALUES	Wallwash
	Asymmetrical
	Beam Width FWHM
	Initial Lumens
	Engine Lumens
	Luminaire Lumens
POWER	Engine Lm/W
	Luminaire Cd
	Voltage
	Drive Current
Circuit Power (typ)	

3000K	
SPECIALITY	
LIGHT VALUES	Wallwash
	Asymmetrical
	Beam Width FWHM
	Initial Lumens
	Engine Lumens
	Luminaire Lumens
POWER	Engine Lm/W
	Luminaire Cd
	Voltage
	Drive Current
Circuit Power (typ)	

Binning	SDCM (Hot)	2
	CRI (typ)(R9)	98 (99)
	TM30 Rf Rg	Rf 93.8 Rg 100.9
	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

SPECIFICATION CODE

Engine type	Bezel	Colour Temp	Driver	Beam Width	Bezel Colour	Options
OR	MU	27	M	A	W	F 54 E
		27 / 2700K 30 / 3000K 40 / 4000K	M / Mains Dim D / DALI 0 / 0-10v N / Non Dim X / No Driver	A / Asymmetrical	W / White RAL 9010 D / White RAL 9003 E / White RAL 9016 B / Black RAL 9005 C / Other RAL	F / 60 min Fire Rated Plate 54 / IP54 65 / IP65 P / Sea & Spa IP65 *C / Constant Torsion J / Plaster-In Plate E / 3hr Emergency Z / LSZH Cable K / Click Connector

*NOTE: Fire Hood if used with constant torsion springs