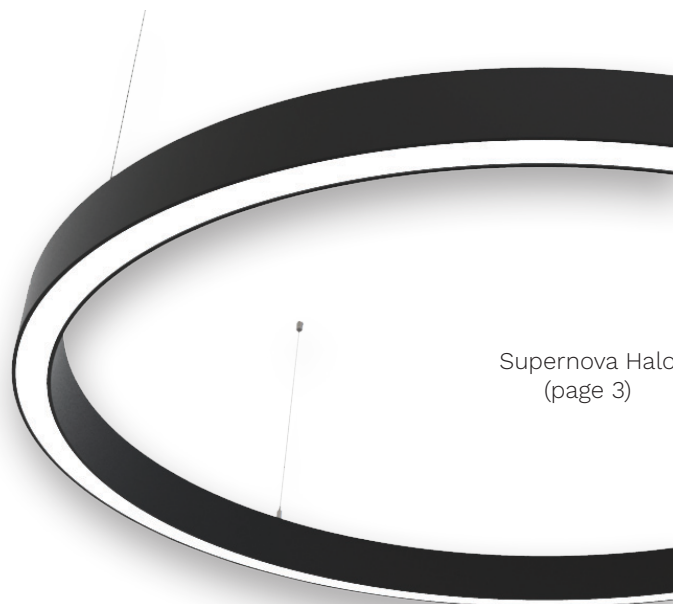


Minimalist circular fixtures

Supernova fixtures provide a distinctive overhead presence in any space. Available in two variants, each with a choice of six diameters - from 0.9 to 3.0m.

- Multiple mounting options
- Housings - 100% recyclable T6061 aluminium
- Outputs up to 33,074 lumens
- Efficacy up to 98 lm/W
- CRI 80 and 90 options available
- Choice of fixed CCT or RGBW colour mixing
- DALI, DMX and non-dim control options
- 3-hour battery-backed emergency lighting options available on all models. Options include: Battery backup; battery backup with self test indicator or battery backup with DALI integration to allow remote monitoring and testing.



Supernova Halo
(page 3)



Please see page 4 for order matrix details.



Direct



Direct &
Indirect



Indirect



Direct



Recessed
Direct
(Special
order)



Supernova
Slim Halo
(page 2)

Supernova Slim Halo

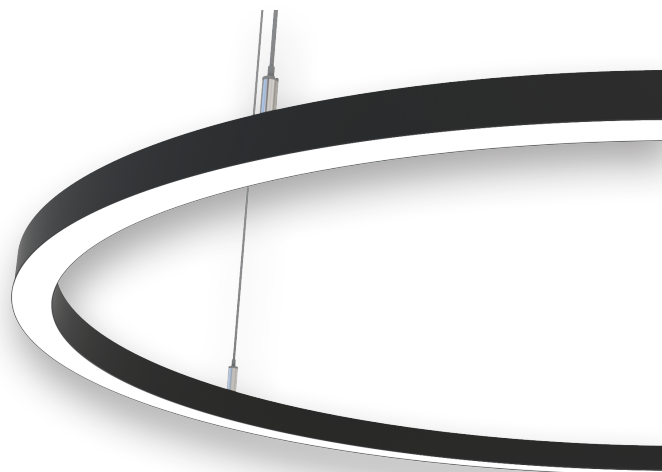
A super slim variant that can be suspended, surface mounted or even recessed into the ceiling surface. Supernova Slim Halo offers illumination in a single direction, which can be arranged downwards for direct lighting or upwards (when suspended) for indirect light distribution. A range of emitter CCTs (plus RGBW) at various power ratings are available. Multiple driver types (non-dim, DALI or DMX) are available and are external to the fixture.

Specifications

Emitter options	Ring diameter (m)	Output (lm)	Input power (W)	Efficacy (lm/W)
Low	0.9	1390	41	34
	1.2	1854	54	34
	1.5	2317	68	34
	1.8	2781	81	34
	2.4	3708	109	34
	3.0	4635	136	34
Med	0.9	3595	44	82
	1.2	4793	58	82
	1.5	5991	73	82
	1.8	7189	87	76
	2.4	9586	116	82
	3.0	11982	145	82

Colour temps.	2700K to 4000K. RGBW option also available
Driver voltage	220-240VAC
Ring diameters	0.9, 1.2, 1.5, 1.8, 2.4 and 3.0m
CRI (Ra)	80 or 90
SDCM	3-step MacAdam ellipse
UGR	<19
Lifetime	50,000 hours (L ₈₀)
Temp. range	-20 to +75°C
IP rating	IP20
Driver options	Non-dim, DALI, DMX
Emergency opts.	3-hour battery-back up; available with or without self test indicator or DALI integration
Sensor options	Integral PIR, DALI/PIR and/or daylight detector
Warranty	5 years
Body finish	White, black or aluminium (other RAL colours on request)

* The stated input power values apply separately to both the direct and indirect emitters.



Suspended/ceiling/recessed mount



Direct



Indirect

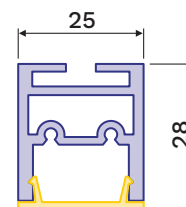


Direct

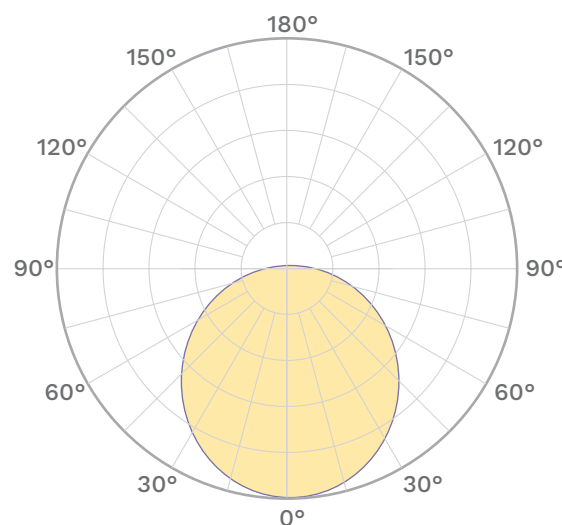


Recessed direct (Special order)

Dimensions



Polar chart



Supernova Halo

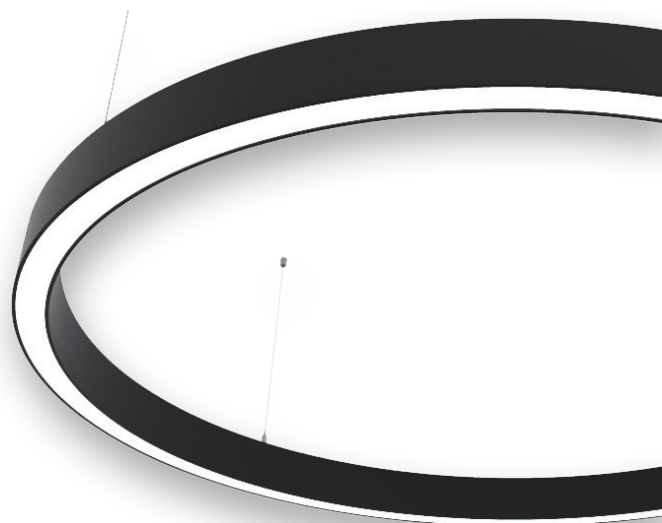
Available in a range of diameters, this model can be suspended or surface mounted. When suspended, the fixture can be arranged to provide direct or indirect illumination, or a combination of both. A range of emitter CCTs (plus RGBW) at various power ratings are available. Multiple driver types (non-dim, DALI or DMX) are available and are external to the fixture.

Specifications

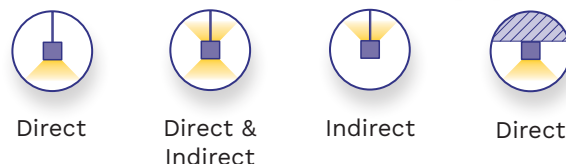
Emitter options	Ring diameter (m)	Direct output (lm)	Indirect output (lm)	Input power (W)*
Low	0.9	2382	2707	38
	1.2	3176	3610	50
	1.5	3971	4512	63
	1.8	4765	5415	76
	2.4	6353	7219	101
	3.0	7941	9024	126
Med	0.9	4643	5279	71
	1.2	6191	7039	94
	1.5	7739	8798	118
	1.8	9286	10558	141
	2.4	12382	14077	188
	3.0	15477	17597	236

Colour temps.	2700K to 4000K. RGBW option also available
Driver voltage	220-240VAC
Ring diameters	0.9, 1.2, 1.5, 1.8, 2.4 and 3.0m
CRI (Ra)	80 or 90
SDCM	3-step MacAdam ellipse
UGR	<19
Lifetime (L₈₀)	50,000 hours
Temp. range	-20 to +75°C
Driver options	Non-dim, DALI, DMX
Emergency opts.	3-hour battery-back up; available with or without self test indicator or DALI integration
Sensor options	Integral PIR, DALI/PIR and/or daylight detector
Warranty	5 years
Body finish	White, black or aluminium (other RAL colours on request)

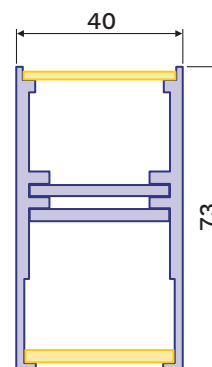
* The stated input power values apply separately to both the direct and indirect emitters.



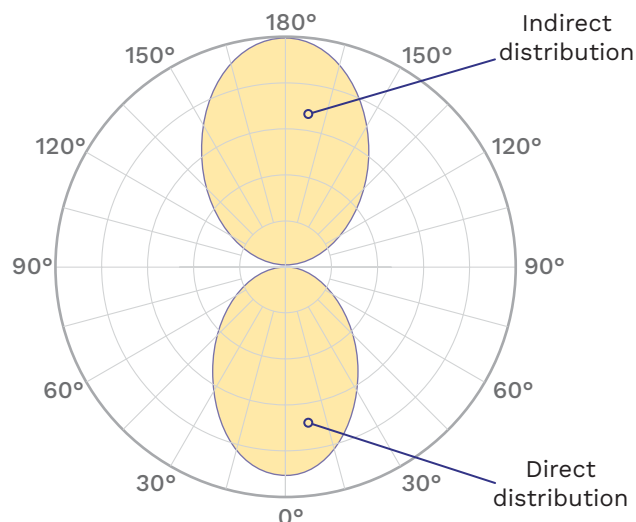
Suspended/ceiling mount



Dimensions



Polar chart



Reality Series Supernova

SPECIFICATION SHEET



Order matrix

Range	Family	Variant	Mounting	Output	CCT	Output	CCT	CRI	Driver	Diameter	Emergency			
Reality	Supernova	Halo Slim Halo	Suspended	Low	2700K	Low	2700K	80	NonDim	0.9	None			
			Surface mount	Med	3000K	Med	3000K	90	DALI	1.2	3hrs battery			
				RGBW	4000K	RGBW	4000K			1.5				
										1.8				
			Recessed plasterboard								2.4	3hrs battery with status indicators		
											3.0			
			Recessed drop tile									3hrs battery with DALI integration		
							Direct Output (if required)		Indirect Output (if required)					