

RICOMAN



GALAXIA
RING FEATURE PENDANT

GALAXIA

Galaxia is a 800mm diameter LED ring feature pendant light in black finish. With a modern circular design and an opal polycarbonate diffuser, the luminaire guarantees no light leakage, and a softer and uniform light output. The AL6063 aluminium housing provides an excellent thermal management, making Galaxia ideal for a number of different applications.

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Galaxia At A Glance

3000K | 4000K

800mm diameter

Durable aluminium construction

Dimming and emergency options available

Suspended with or without ceiling box on center

Smooth and uniform light output with no dark spots

Precise engineering delivering excellent efficacy of 95 lm/w

Optimal visual comfort, designed to minimize glare & eyestrain

Components

Galaxia features an integral OSRAM driver and high quality SMD LED light source

Optics

70W output light engines delivering up to 6654 lumens

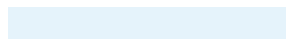
Your Design
Your Specification

Your Galaxia

Colour Temperature

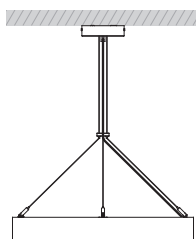


3000K

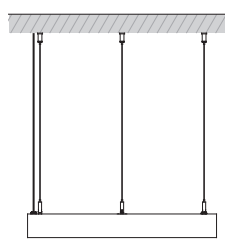


4000K

Mounting



With ceiling plate



Without ceiling plate

Dimming



Extra Options



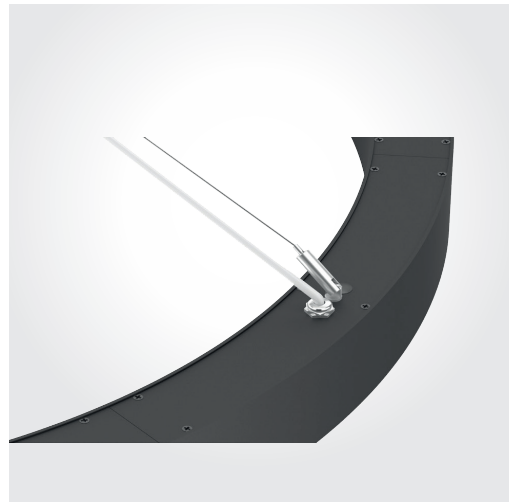
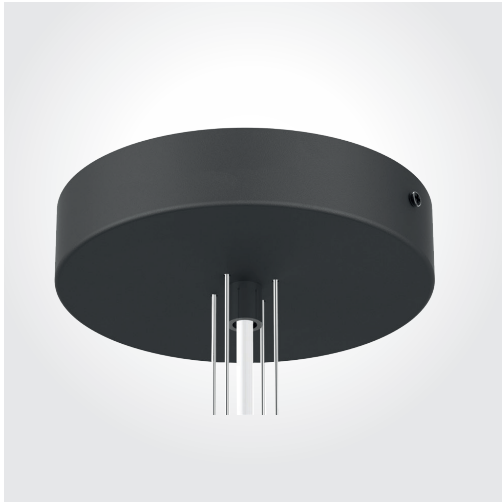
Integral Emergency



DALI Addressable Emergency



Antimicrobial coating



Galaxia

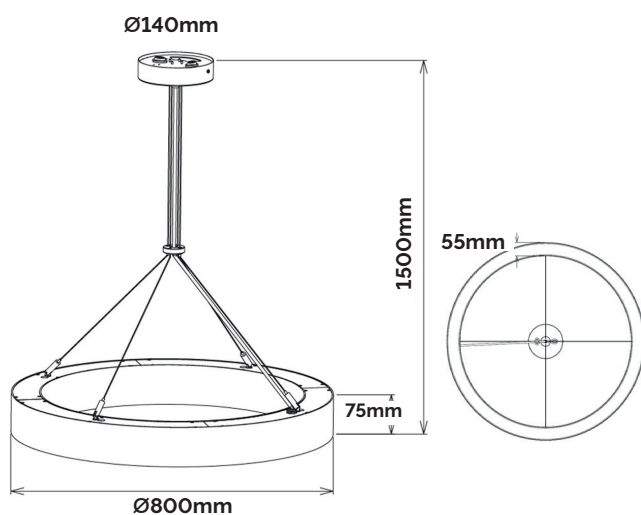
Technical standard specification



OSRAM



Dimensions



To specify

Large circular feature pendant available in black finish with a soft uniform light output. Constructed from aluminium housing with a 800mm diameter. Available in 3000K or 4000K – as RICOMAN's Galaxia.

Product

Warranty	5 years
Applications	Interior
Certification(s)	UKCA, CE, RoHS

Physical

Colour Finish	Black (RAL9005)
Luminaire Fixing	Suspended (with/without plate)
Construction Material	AL6063 Aluminium
Weight (kg)	6.00
Diffuser Type	Polycarbonate

Electrical

Voltage Range	AC220-240V
Power Factor	>0.90
Inrush Current	0.36A
Running Current	900mA
Protection Class IEC	Class I

Performance

Kelvin	3000K 4000K
Efficacy	Up to 95 Lm/W
Wattage	70W
Operating Temperature	-20°C to +40°C
Beam Angle	105°
Operating Hours	>50000
CRI	>80 Ra
IP Rating	IP20
Macadam Ellipse	≤6 sdcM
LEDs	SMD
LED Driver	Built-in (OSRAM)

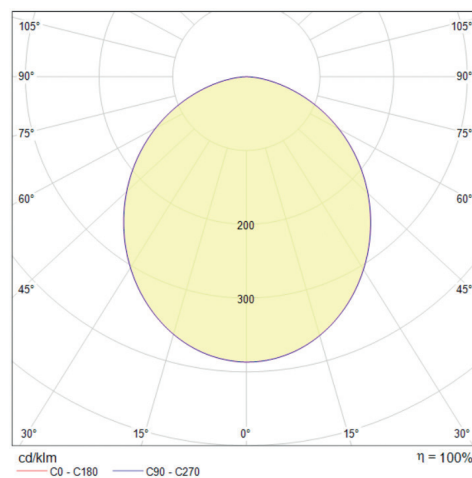
Part Codes

	Kelvin	Lumens
R820301/3K/70W	3000K	6364
R820301/4K/70W	4000K	6654

SUFFIX OPTION

/DD	DALI dimming
/DL	0-10V dimming
/DSI	DSI dimming
/E	Integral emergency (3hour)
/DDPRO	DALI addressable emergency
/AM-PC	Antimicrobial powder coating

Light Distribution





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