

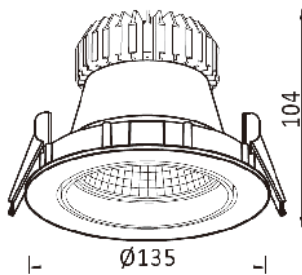


GINO SR-ES06

For high power accent lighting in commercial, hospitality and retail our Gino series ticks all the boxes. With a minimal design the Gino is supported by superior performance. A compact size, maintained right across the power range, low glare and market leading colour rendering makes Gino a great choice.

Options include, gimbal or fixed, wide or narrow beam, your choice of CCT colour and a clear glass diffuser.

Gino downlights are phase dimmable and 0-10V and DALI options are available upon request.



PRODUCT FEATURES

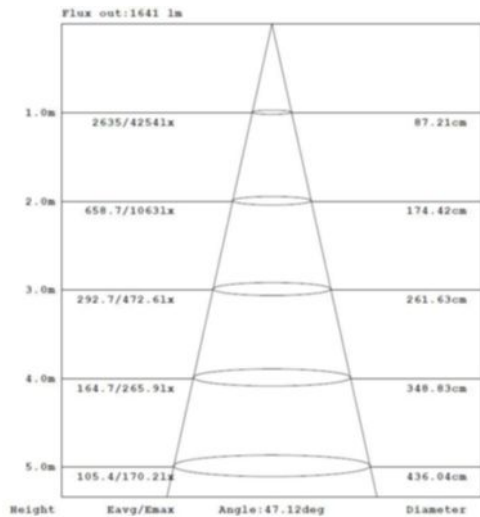
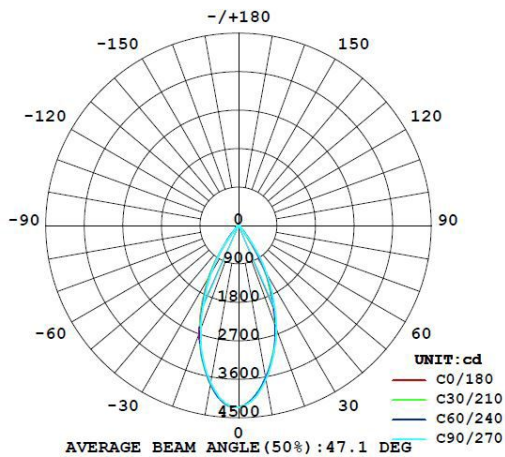
- ☒ Light output, up to 2,800Lm
- ☒ Efficacy (up to 90Lm/W) delivering superior energy efficiency
- ☒ Ideal for all commercial applications
- ☒ Life time 50,000 hours at 70% lumen maintenance
- ☒ Colour rendering exceeds CRI:90
- ☒ Beam Angle: 20°/41°, 27°/47°
- ☒ CCT options 3000K/4000K/5000K
- ☒ Available colours black, white and silver
- ☒ Dimming options on request
- ☒ Flex and plug or direct connection
- ☒ Five Year Warranty



Cut out Ø127 Dimensions Ø135x104mm

Model	Source	Lumen Output	System Power	CCT	Beam Angle
LPA-SR-ES06-164K	CREE	1200Lm	16W	4000K	20°/41°
LPA-SR-ES06-204K	CREE	1800Lm	20W	4000K	27°/47°
LPA-SR-ES06-324K	CREE	2400Lm	32W	4000K	27°/47°
LPA-SR-ES06-404K	CREE	2800Lm	40W	4000K	27°/47°
CRI	Driver	Material	Voltage	Colour	Dimming
>90	TRIDONIC / PHILIPS	Aluminium	110v-277v	BK / WH / SIL	TRIAC / 0-10V / DALI

Alternative colour temperatures available on request.



Enquire for availability of optional beam angles.

GINO SR-ES06

Physical

Height:	134mm
Diameter:	135mm
Weight:	0.75kg

Control and Programming

Dimming:	TRIAC / 0-10V / DALI
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Construction

Fixture:	Aluminium
Fixture colour:	BK / WH / SIL
Lens:	47°
Impact rating:	IK07
Protection rating:	IP20

Connection

Power connection:	Flex and plug
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Output

Luminous Flux:	1200Lm / 1800Lm 2400Lm / 2800Lm
Efficacy:	75Lm/w / 90Lm/w 75Lm/w / 70Lm/w
Beam Angle:	27°/47°
CTT:	4000K
CRI:	>90
Quantity of Light source:	1
Lifetime:	50,000 hours at 70% lumen

Electrical

Input Voltage:	110v-277v
LED Power:	14W / 18W / 27W / 33W
Driver Losses:	2W / 2W / 5W / 5W
Total Power:	16W / 20W / 32W / 40W
Power Factor:	0.92
Total Harmonic Distortion:	≤15%

Thermal

Cooling:	Conduction
Operating Range Tc:	-20...+50
Humidity (non-condensing):	10-90%
Run Temperature Teq:	<70°C

Certificates

EMC:	CISPR 15:2011, EN55015:2013, EN61547:2009, EN61000-3-2:2014, EN61000-3-3:2013
Electrical Safety:	AS/NZS 60598.1:2013, AS/NZS 60598.2.1:2014, EN60598-2-2:2012, EN60598-1:2015