

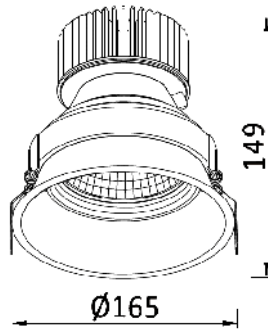


## VISI DR-QS19

Visi provides a low glare “semi trimless” look. Once recessed into the ceiling the Visi blends in effortlessly with its narrow trim and provides an anti-glare comfort light. However, trim size is no reflection on performance and Visi provides a full range of illumination level in both fixed and gimbal design.

Energy efficiency is key and Visi series are at the top of the performance scale, ensuring significant energy savings over alternative solutions. CCT colours, high performance micro reflectors, glass and honeycomb diffusers are optional on most products.

Phase dimmable with 0-10V and DALI available on request.



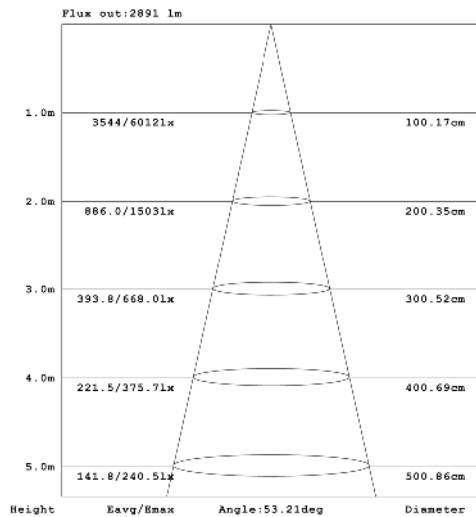
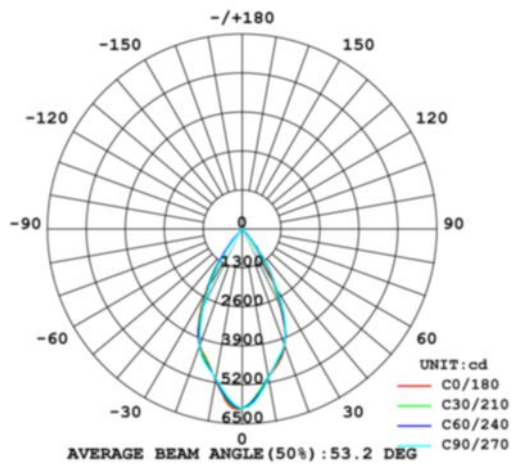
### PRODUCT FEATURES

- ☒ Light output, up to 4,200Lm
- ☒ Efficacy (up to 100Lm/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: 15°/25°/41°/53°
- ☒ CCT options 3000K/4000K/5000K
- ☒ Low UGR<15
- ☒ Honeycomb louvre, micro reflector and glass optional
- ☒ Available colours black, white and silver
- ☒ Dimming options on request
- ☒ Flex and plug or direct connection
- ☒ Five Year Warranty



Cut out Ø155 Dimensions Ø165x149mm

Model	Source	Lumen Output	System Power	CCT	Beam Angle
LPA-DR-QS19-204K	CREE	2000Lm	20W	4000K	15°/25°/41°/53°
LPA-DR-QS19-324K	CREE	2800Lm	32W	4000K	15°/25°/41°/53°
LPA-DR-QS19-384K	CREE	3200Lm	38W	4000K	15°/25°/41°/53°
LPA-DR-QS19-504K	CREE	4200Lm	50W	4000K	15°/25°/41°/53°
CRI	Driver	Material	Voltage	Colour	Dimming
>90	PHILIPS/TRIDONIC	Aluminium	110v-277v	BK / WH / SIL	TRIAC / 0-10V / DALI



Enquire for availability of optional beam angles.

## VISI DR-QS19

### Physical

Height:	165mm
Diameter:	165mm
Weight:	0.95kg

### Control and Programming

Dimming:	TRIAC / 0-10V / DALI
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### Construction

Fixture:	Aluminium
Fixture colour:	BK / WH / SIL
Lens:	53°
Impact rating:	IK07
Protection rating:	IP20

### Connection

Power connection:	Flex and plug
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### Output

Luminous Flux:	2000Lm / 2800Lm 3200Lm / 4300Lm
Efficacy:	100Lm/w / 87Lm/w 84Lm/w / 84Lm/w
Beam Angle:	15°/25°/41°/53°
CCT:	4000K
CRI:	>90
Quantity of Light source:	1
Lifetime:	50,000 hours at 70% lumen

### Electrical

Input Voltage:	110v-277v
LED Power:	18W / 27W / 33W / 43W
Driver Losses:	2W / 5W / 5W / W
Total Power:	20W / 32W / 38W / 50W
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