

AURIGA C LED

Recessed LED Downlight
with Deep Glass Cover



Type: A unique LED downlight with deep diffuser for most applications.

Specification: Faceted aluminium reflector with white powder coated aluminium ring. Deep clear glass cover. Light beam 40°. Removable gearbox with thermoplastic body. Luminaire is plastic-wrapped and boxed individually.

Installation: Suitable for plasterboard or similar types of ceiling, requires a cut-out.

Application: Indoor. Decorative lighting for shops, displays, interiors, offices, receptions and other public areas.

Name	Overall dimensions (LxWxH), mm	Lifetime	Luminaire output*, lm Ta=25°C	System power*, W	CRI (Ra)	CCT, K	Weight, kg
Auriga C LED1x1600 D336 T840 CLR	ø195(176)x140	50000	1597	14	80+	4000	0,80
Auriga C LED1x2300 D337 T840 CLR	ø195(176)x140	50000	2216	21	80+	4000	0,80
Auriga C LED1x3000 D338 T840 CLR	ø195(176)x140	50000	2990	28	80+	4000	0,80

* Tolerance range for optical and electrical data: ±10 %

Options available on request:

- SDIM – Switch-control/dimming
- DALI – DALI driver
- EMG – Emergency version 1 hour
- EM3 – Emergency version 3 hours
- CLR – Clear glass
- OP – Opal diffuser
- MPRZ – Microprismatic diffuser
- RAL – RAL colours
- T830 – Colour temperature 3000K
- T840 – Colour temperature 4000K

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