

ORION MIR

Recessed Downlight for Compact Fluorescent Lamp with Radial Louvre



CEEC



- Type:** Recessed downlight with radial louvre for compact fluorescent lamps.
- Specification:** Gloss aluminium reflector with radial cross blades for better protection from direct glare. White powder coated steel ring outside.
Body in steel in white finish, gearbox in grey finish.
Luminaire is plastic-wrapped and boxed individually.
- Installation:** Suitable for plasterboard or similar types of ceiling, requires a cut-out.
- Application:** Decorative lighting for shops, displays, interiors, offices, receptions and other public areas.

Name	Lamp (W) and holder	Overall dimensions (cut-out), mm	Weight, kg	Total wattage, W
Orion 213 D46 MIR	2x13W (G24d-1)	ø235(210)x155	1,95	38
Orion 218 B27 MIR	2x18W (G24d-2)	ø235(210)x155	1,95	42
Orion 226 B28 MIR	2x26W (G24d-3)	ø235(210)x155	2,5	60

Options available on request:

- HF – High Frequency control gear
- DIM – Dimmable ballast
- SDIM – Switch-control/dimming
- DALI – DALI ballast
- EMG – Emergency version 1 hour
- EM3 – Emergency version 3 hours
- 5TB – 5 way terminal block for loop feed and ease of wiring

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