



Monza

A range of miniature compact fluorescent downlights with HF gear.

A stylish range of affordable high quality recessed downlighters;

the Monza range has been specifically designed to accommodate energy saving compact fluorescent lamps as mains luminaires.

Available as 18W or 26W TC-DE lamps (lamps not included), the Monza downlighter range offers a 3 hour emergency version for both lamps.

Orbik's BSI approved Kite Marked emergency control gear and Nickel Cadmium battery pack are contained in a silicone coated woven glass Fibre sleeve which can be offered into the ceiling via the cut out.

During emergency discharge, the high ballast lumen factors (BLF) achieved (17% for 18W, 16% for 26W) ensure reliable emergency lighting even when low-mercury lamps are in use.

The Monza range is available as standard in White with brass or chrome options and has optional attachments including drop-glass which ensures the Monza's range of recessed down lighters can be confidently specified in both mains and emergency lighting for most indoor applications.

Monza with white trim



Monza with chrome trim

Monza with brass trim and drop glass



Mains Luminaires

Cat No.	Lamp	Lumens	Kg
MO18	18W TC-D/E	-	0.50
MO26 NEW	26W TC-D/E	-	0.50

Emergency Lumingires

Emergency Luminanes				
Cat No.	Mode/Lamp	Lumens*	Kg	
MO18/M3	M3 18W TC-D/E Downlight	200	1.30	
MO26/M3 NEW	M3 26W TC-D/F Downlight	290	1 40	

LAMPS NOT INCLUDED

- * Emergency Lumens
- # Specify 24, 50, 110 or 230 Volts AC/DC System Voltage
- For other durations, specify the required time period e.g. /M3 becomes /M1 for 1 hour duration

Dimensions: 18W: Ø 130mm x Depth 175mm **26W:** Ø 130mm x Depth 200mm

Cut out dimensions: Ø 86mm

* Add 0.1kg for IP44 and Floating Glass Options

Options Suffix:

/BR Brass Trim /CH Chrome Trim

 $\textit{/WH/DG} \quad \text{White Trim with Drop Glass}$ /BR/DG Brass Trim with Drop Glass /CH/DG Chrome Trim With Drop Glass

/IPWH White IP44 Trim /IPBR Brass IP44 Trim /IPCH Chrome IP44 Trim /ST Self Testing Luminaire

