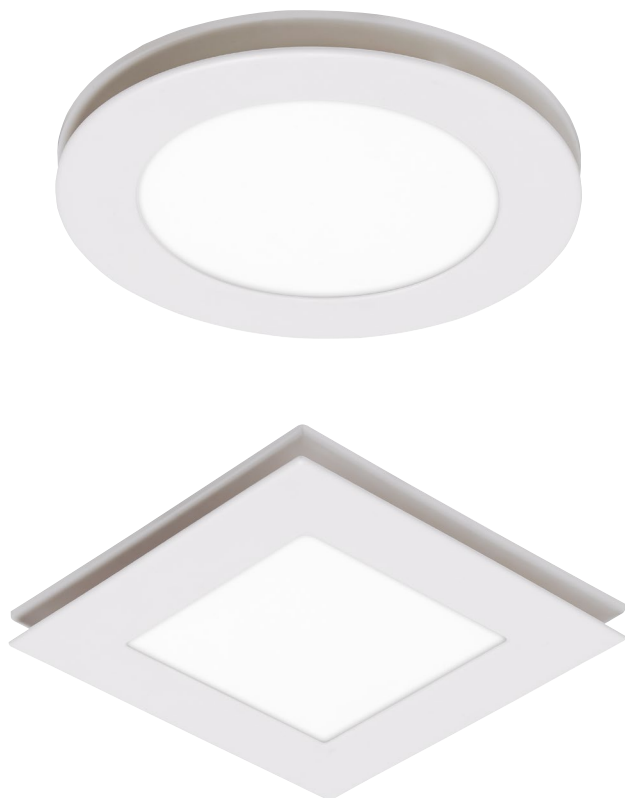


45W / 72W EXHAUST FAN ROUND / SQUARE TRICOLOUR LED LIGHT



Model Numbers

MXFLFR25W
MXFLFS25W
MXFLFR30W
MXFLFS30W

Features

- Low profile design ideal for installation in bathroom, laundry and any residential and apartments applications
- Swivel quick mount base for easy installation
- Polypropylene (PP) housing with ABS fascia (Flow 240), ABS plastic housing with ABS fascia (Flow 295)
- Built in thermal overload protection
- Side ducting access with draft stopper included
- Compatible with Martec bathroom remote MBHREM (not included)



2
YEAR
Replacement
Warranty



IPX2
Ingress
Protection



Ultra Low
Profile



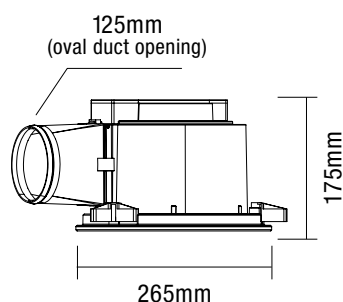
Tricolour



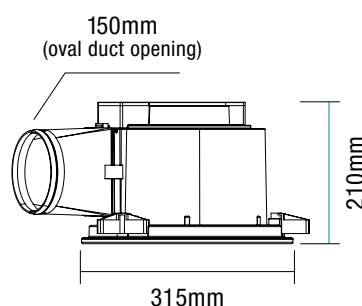
Class II

DIMENSIONS

ROUND 240 / SQUARE 240



ROUND 295 / SQUARE 295



45W / 72W EXHAUST FAN ROUND / SQUARE TRICOLOUR LED LIGHT

PACKAGING



SPECIFICATIONS

Model Name	Flow 240 / Flow 295
Model Numbers	MXFLFR25W - White MXFLFS25W - White MXFLFR30W - White MXFLFS30W - White
Air Extraction m³/hr	390m³/hr / 600m³/hr
Power Wattage	45W / 72W
Voltage / Frequency	220-240 50-60Hz
Materials / Housing	Polypropylene
Cutout Size	Dia 240mm / 295mm
Decibel Rating	≤40dB
Lighting Wattage / Type	12W LED
Colour Temperature	3000K / 4000K / 5000K
Lumens Output	950lm / 1000lm / 950lm
Minimum Ceiling Depth	210mm / 240mm
Ducting Size	Dia 125mm / 150mm
Accessories Included	1m flex & plug

INSTALLATION

Installation	By licensed electrician only
Warranty	2 year replacement warranty

*For further information regarding warranty terms and conditions, please refer to enclosed warranty statement.
Warranty is void unless installed by a licensed electrician.

SHIPPING

Model Numbers	Carton Size				Carton Gross Weight (Kg)
	H (mm)	W (mm)	L (mm)	Pallet Quantity	
MXFLFR25W	335	318	226	80	2
MXFLFS25W	335	318	226	80	2
MXFLFR30W	405	295	395	60	2.05
MXFLFS30W	405	295	395	60	2.05

AVAILABLE COLOURS



Model	Colour	Barcode
MXFLFR25W	White	 9312375505167
MXFLFS25W	White	 9312375505150

Model	Colour	Barcode
MXFLFR30W	White	 9312375507109
MXFLFS30W	White	 9312375507116