

Condensation, Mould & Radon Specialists

Mixflow In-line Fans Product Datasheet

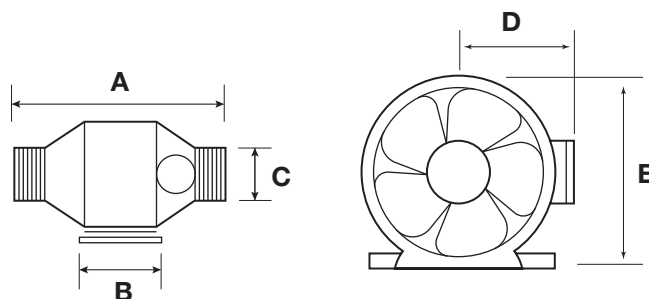


- In-line mixed flow fans are designed for use in longer duct runs. Two standard sizes of in-line fans are generally used for kitchens, bathrooms and other appropriate applications.
- Installation is straight forward and the fans include a mounting bracket.
- A complete range of ducting, grilles and accessories is available.
- Larger in-line fans are also available.

Order Code

MFIL 160	Bathroom in-line fan
MFIL 160T	Bathroom in-line fan with timer
MFIL 250	Kitchen in-line fan

Fan Dimensions (mm)



Model	A	B	C	D	E
MFIL 160	232	120	100	100	151
MFIL 160T	232	120	100	100	151
MFIL 250	303	125	100	115	176

Electrical and noise data

Model	Watts input	Amps	RPM	dB(A)	Extract rate
MFIL 160	35	0.25	2500	18	160m ³ /hr
MFIL 160T	35	0.25	2500	18	160m ³ /hr
MFIL 250	39	0.26	1880	28	250m ³ /hr

Remote humidity sensors and controllers available (see separate sheet)

