

REPORT

7F Series



NEW

Filter Fan

New filter fans to ensure the performance of components and instrumentation within control panels and enclosures.

7F Series

A range of filter fans dedicated to maintaining constant temperature in control panels and enclosures.



Features

- Reversible air flow
- Very low acoustic noise
- Quick replaceable filter
- Minimal depth within enclosure
- Operating voltage: 24 V DC, 120 or 230 V AC (50/60 Hz)
- Protection category: IP54

Filter Fan



Type 7F.20.x.xxx.1020



Type 7F.20.x.xxx.2055



Type 7F.20.x.xxx.3100

- Operating voltage: 24 V DC, 120 or 230 V AC (50/60 Hz)
- Air volume (24...100)m³/h (free flow)
- Air volume (14...75)m³/h (with Exhaust Filter installed in cabinet)
- Push-in connections
- Available inverted air-flow (code 7F.21)
- Protection category: IP54
- Dimensions from 92 mm up to 224 mm

Exhaust Filter

The size of the Exhaust Filter should match the size of the Filter Fan to achieve the best ventilation within the cabinet.



Type 7F.02.0.000.1000



Type 7F.02.0.000.2000



Type 7F.02.0.000.3000

- Quick replaceable filter
- Protection category: IP54
- Dimensions from 92 mm up to 224 mm

Mounting arrangement of Filter Fans and Exhaust Filters

