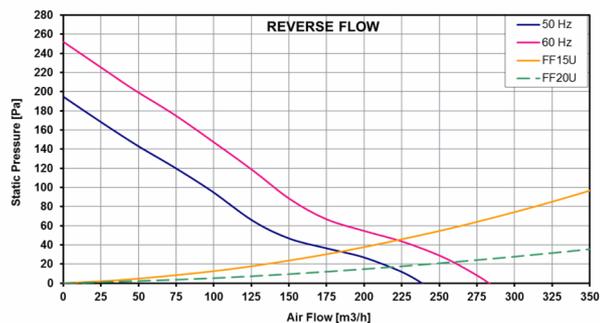
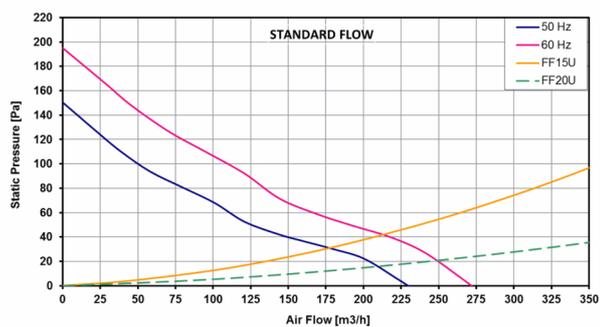
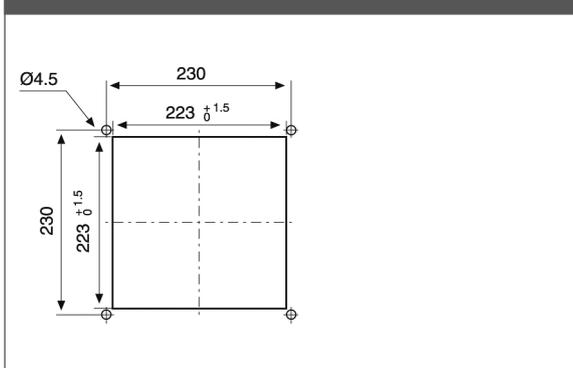
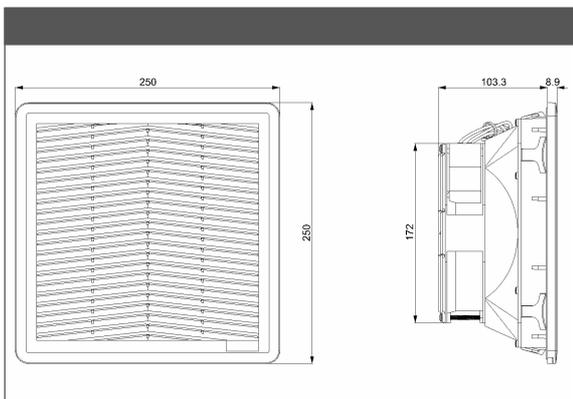


"FF15AN2" SERIES FAN FILTERS

Description: Fan Filters 115/230 Va.c.



| | |
|--|---|
| Type of material: | PC/ABS Alloy, PA 66 GF13 HSL for elastic clips |
| Standard color: | RAL 7035, other colors on request |
| Protection degree: | IP54, according to EN 60529 standard |
| Fixing system: | by elastic clips, otherwise by four self-threading screws |
| Plate thickness: | from 1.3 mm to 3.7 mm (up to 4 mm with cut-out max tolerance) |
| Storage temperature: | from -40°C to +70°C |
| Motor Lifetime L10 at 20°C (approx.): | 50,000 h |
| Motor protection: | thermal |
| Electrical connection: | by terminal block 3 poles L-N-PE |
| Earth connection: | (by terminal block, PE pole) |
| Appliance class: | A |
| Type of filter media: | thermo-linked progressive structure synthetic fibre |
| Filtering class: | class G3, according to EN 779 |
| Degree of separation: | 85% - DIN 24185 |
| Dust retention capacity: | 600 g/m ² |
| Note: | filter media is washable about 10 times |
| Weight: | 1.4 Kg |
| Approvals: | CE, UL E237844, CSA |



| Model | Voltage (V) | Frequency (Hz) | Rated Current (A) | Rated Power (W) | Max Air Flow** (m ³ /h) | Static Pressure (Pa) | Fan Noise [db(A)] | Rated Temp. Range (°C) | Approvals |
|--------------|-------------|----------------|-------------------|-----------------|------------------------------------|----------------------|-------------------|------------------------|-------------------|
| FF15A115UN2 | 115 V a.c. | 50/60 | 0.360/0.361 | 39/41 | 230/272 | 150/195 | 52.0/56.0 | -10 + +55 | CE; cURus; cCSAus |
| FF15A115UNR2 | 115 V a.c. | 50/60 | 0.358/0.359 | 39/41 | 238/283 | 195/252 | 52.0/56.0 | -10 + +55 | CE; cURus; cCSAus |
| FF15A230UN2 | 230 V a.c. | 50/60 | 0.185/0.194 | 42/45 | 230/272 | 150/195 | 52.0/56.0 | -10 + +55 | CE; cURus; cCSAus |
| FF15A230UNR2 | 230 V a.c. | 50/60 | 0.185/0.192 | 42/45 | 238/283 | 195/252 | 52.0/56.0 | -10 + +55 | CE; cURus; cCSAus |

data with uncertainty of 15%

All specifications, data and drawing are subject to change without notice and are approximate. Please refer to our terms of sales including our warranty and limited liabilities clause