Filter holder

for roof ventilation
The use of a filter mat is required in order to increase the protection category of the roof vent 3148.007.

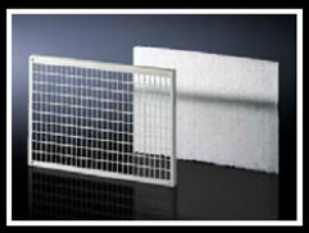
Material:
– Sheet steel

Protection category IP to IEC 60 529:
– IP 44

Supply includes:
– Filter holder including filter mat

W x H x D mm	Model No.
340 x 244 x 15	**3175.000**

Accessories:
– Spare filter mat, see page 371



Enclosure internal fans

for TS
To prevent hot-spots and support the air routing of active enclosure climate control components. Adjustable in two axes. Attached to the TS 8 frame section. Several fans may be cascaded using the quick-release clamping strip.

Supply includes:
– Complete unit with radial fan ready for connection
– Snap-on pivot device
– Assembly parts

Air throughput (unimpeded airflow) m^3/h	Rated output W	Rated current A	Rated voltage V, ~, Hz	Model No.
160	19.0/18.0	0.12/0.11	230, 1~, 50/60	**3108.100**
160	19.0/18.0	0.24/0.23	115, 1~, 50/60	**3108.115**
160	3.5	0.15	24 V (DC)	**3108.024**

Technical details:
Available on the Internet



Mini-fan

Compact DC fan for enclosure and component cooling in enclosures.

Technical specifications:
– Rated operating voltage: 24 V (DC)
– Power consumption: 1 W
– Air throughput (unimpeded air flow): 21 m^3/h
– Noise level (unimpeded air flow): 20 dB (A)
– Operating temperature range: –20°C…+70°C

Dimensions W x H x D mm	Packs of	Model No.
60 x 60 x 25.4	1 pc(s).	**3236.124**

Supply includes:
– Fan
– Assembly screws
– Contact hazard protection grille (2 pc(s).)



Integrated louvres

For ventilation by convection; easily retro-fitted using 4 screws.

Material:
– Sheet steel

Colour:
– RAL 7035

Supply includes:
– Assembly parts

W x H x D mm	Packs of	Model No.
160 x 110 x 8	4 pc(s).	**2541.235**
210 x 100 x 8	4 pc(s).	**2542.235**
330 x 110 x 8	4 pc(s).	**2543.235**

Technical details:
Available on the Internet



