

## FA 1238 27-M series

- magnesium alloy die-casting frame
- magnesium alloy die-casting impeller
- bearing: ball bearing or sleeve bearing
- operating temp.: -20~+80 °C
- life time: 60000 hrs@20 °C (ball bearing)  
50000 hrs@20 °C (sleeve bearing)
- protect method: impedance protect
- ingress protection: IP 55
- special feature (optional\*): tachometer signal (12V)
- unit weight ~ 460 g
- approval: CE



model	voltage VAC	frequency Hz	current A	power W	speed rpm	air flow cfm	sound level dBA
FA 1238 11 # 27M	110/120	50/60	0.28/0.22	21/18	2700/3100	84/100	49/51
FA 1238 23 # 27M	220/240	50/60	0.13/0.21	21/18	2700/3100	84/100	49/51

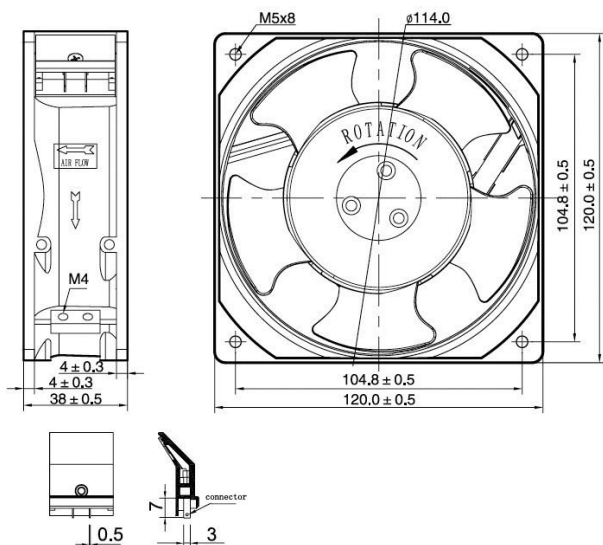
#: B: ball bearing; S: sleeve bearing

\*: Add a "T" at the end of model name for fans with tachometer: e.g. FA 1238 23 # 27MT

\*\* : Contact Ventus sales team for the product availability with different air flow.

\*\*\*: Specifications listed above are subject to change without prior notice.

### dimensions



### performance curves

