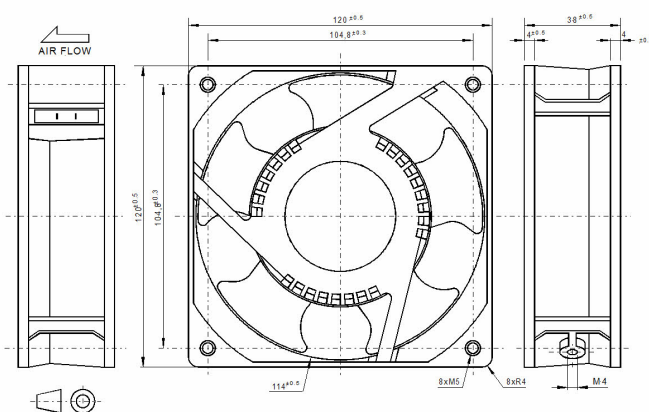
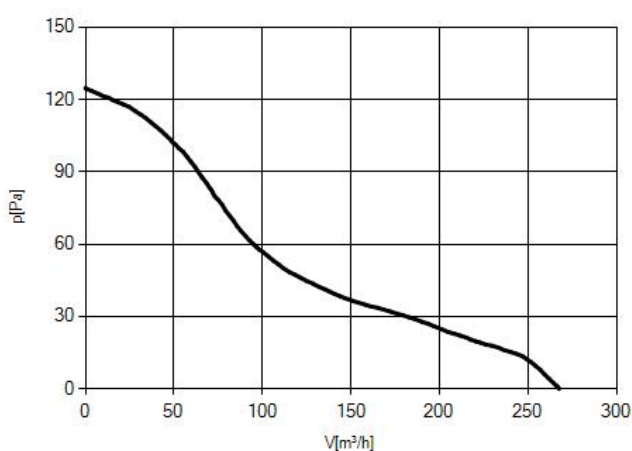




## KA1238HA2BMT-Mg

Air performance



Terminal 2,8x0,5  
VCC = GND = FG =  
No obstruction within 1mm of air intake

|                                     |                           |
|-------------------------------------|---------------------------|
| Certifications                      | CE / UL                   |
| U [V AC]                            | 230 [V]                   |
| I <sub>typ</sub> [mA]               | 130 [mA]                  |
| I <sub>max</sub> [mA]               | [mA]                      |
| V <sub>max</sub> [m³/h]             | 142 [m³/h]                |
| P <sub>max</sub> [Pa]               | 70 [Pa]                   |
| Noise [dB(A)]                       | 49 [dB(A)]                |
| Rotation Speed [min <sup>-1</sup> ] | 2700 [min <sup>-1</sup> ] |
| Signal / FG [Imp/U]                 | [Imp/U]                   |
| PWM                                 | no                        |
| Temp. [°C]                          | -40 [°C] - 80 [°C]        |
| L10/MTTF @ 40°C [h]                 | 70000 [h] - 350000 [h]    |
| Bearing type                        | Ball bearing              |
| Weight [kg]                         | 0,46                      |

\* Noise and rotation speed are subject to deviations due to tolerance.

### ORDER INFORMATION

KA1238HA2BMT-Mg Art.Nr.: 851258303

Technical changes without notice  
26.11.2025

SEPA EUROPE GmbH DE-79427 Eschbach Tel.: +49 7634/59459-0 info@sepa-europe.com