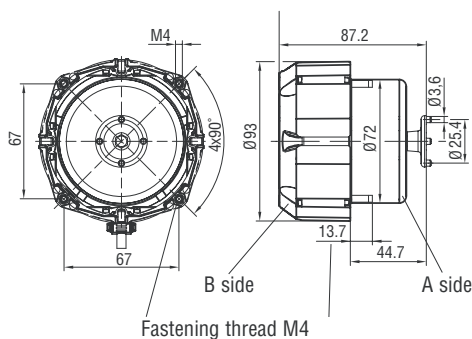
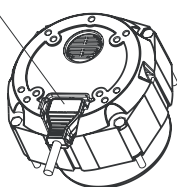


- **Material:** Housing made of die-cast aluminium
Rotor: Coated in black
- **Direction of air flow:** "V" or "A" (depending on axial impeller used)
- **Direction of rotation:** Counter-clockwise, seen on shaft end
- **Type of protection:** IP 54
- **Insulation class:** "B"
- **Mounting position:** Any
- **Condensate discharges:** None
- **Mode of operation:** Continuous operation (S1)
- **Bearings:** Maintenance-free ball bearings



subject to alterations

(1) preprogrammed speeds



ВЕНТИЛЯТОРЫ.RU
 МАГАЗИН ПРОМЫШЛЕННЫХ ВЕНТИЛЯТОРОВ

E-mail: zakaz@ventilatorry.ru

ebmpapst

- **Motor protection:** Via electronics
- **Electrical connection:** Line cord with plug
- **Protection class:** II
- **Product conforming to standard:** CE
- **Approvals:** VDE, UL

- **Speed settings:** The pre-programmed upper speed is reached with the speed relay open; lower speed is reached when the speed relay is closed. Speeds from 10% to 100% of the maximum speed can be preset using the programming unit. However, we recommend not allowing it to fall below 600 rpm (E P) or 1000 rpm (E P).
- **Mounting:** Guard grille and wall ring are mounted onto the protruding thread ends of the A side.
- **Axial impeller mounting:** Mounted to the motor shaft using a plastic adapter with pulling peg and an M4 screw.

– **Electr.
connection:**

