

VSD2001 SERIES**ELECTRONIC
EXPANSION
VALVE DRIVER****FEATURES**

- DRIVER FOR TWO INDEPENDENT EEV
- UNIPOLAR/ BIPOLAR EEV CAN BE SELECTED INDEPENDENTLY
- SUITABLE FOR SANHUA DPF / LPF / VPF SERIES
- 0~10VDC OR 4~20mA ANALOG SIGNAL INPUT, CONTROL EEV OPENING
- SMALL SIZE, SLIDE DESIGN, EASY TO INSTALL

GENERAL SPECIFICATIONS

- Operating temperature: -30 ~ +55°C
- Storage temperature: -30 ~ +55°C
- Relative humidity: ≤ 95%RH
- Dimension: 102(W)mm×111(H)mm×44(D)mm (with terminals)
- Protection level: IP20
- Certification: CE Declaration according to EMC

ELECTRICAL PARAMETERS

- Power supply:
 - 24Vac (20~28), 50/60Hz, 60VA
 - 24Vdc (20~28), 30W, class 2
- Inputs: 4~20mA or 0~10VDC analog signal
- Output: Unipolar / Bipolar EEV output
- Self-holding mechanism:
 - Maintain excitation in stop position min. 0.1s
- Drive speed: 200pps (30-200pps can be selected)

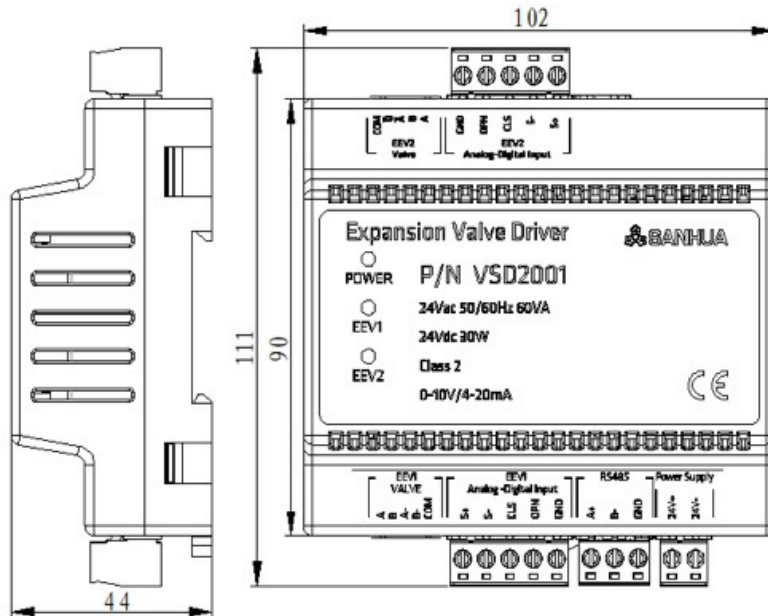
ELECTRONIC EXPANSION VALVE DRIVER



ORDERING

Model	Part Number	Detail
VSD2001	10685000602	Standard model
MD02-R5	10680002602	Manual operator

DIMENSIONS (in mm)



DIMENSIONS (in mm)

