

BH500/BH501 1500 V Fuse Holder

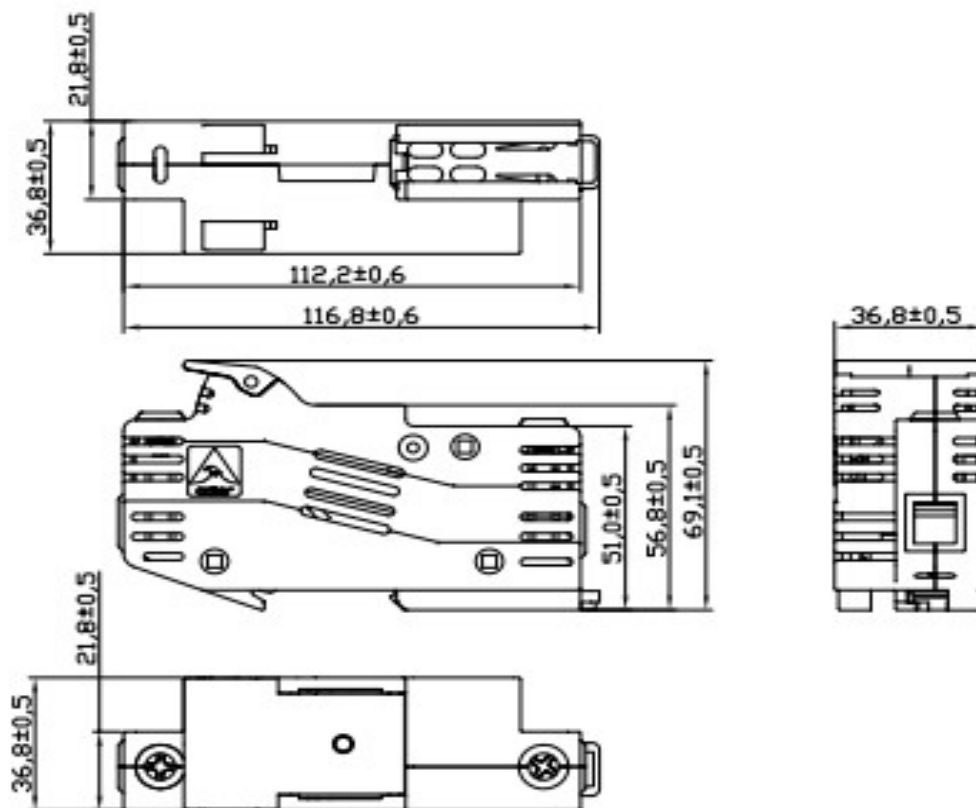


FEATURES:

ADLER BH500/BH501 touch safe fuse holder is designed for all standard 24x65 mm PV fuses such as ADLER A95 series. With current ratings up to 125 A at 1500 VDC, this holder provides the most compact and effective solution to protect 1500 VDC circuits and equipment in photovoltaic applications.

Note: SCCR is limited to the interrupting rating of the installed fuse or 30 kA, which ever is less.

DIMENSIONS: mm



DESCRIPTION:

The BH500/BH501 touch safe holder is designed for 24x65 mm fuse link, especially for use with photovoltaic equipment.

SPECIFICATIONS:

- Rated Voltage: 1500 VDC
- Rated Current: up to 125 A
- Short Circuit Current Rating (SCCR): DC 30 kA
- Standards: UL 4248-19 and EN 60947-1 -3 (30 kA at 1500 VDC)
- Max. Dissipation: 25 W
- Material Flammability: UL 94-V0
- Mounting: DIN Rail mounting
- Max. Torque: 4 N·m
- Wire Range: 2-12AWG
- Operation Temperature: -40 °C to +150 °C