EPIC® TB-H-BE 16





For convenient, clear wiring in control cabinets. Assembly in panel-mount base housings.

Standard H-BE inserts for use with switch cabinets; Pluggable with H-BE male inserts in hoods; Fastening on side = "left" means that when mounting the terminal adapter on the left wall of a control cabinet, the PE connection and pin "1" are on the "top" side

• Plug connection for control cabinets







Product description

Application range

- Control cabinet manufacturing
- Plant engineering

Benefits

- Standard H-BE inserts for use with switch cabinets
- Pluggable with H-BE male inserts in hoods
- Fastening on side = "left" means that when mounting the terminal adapter on the left wall of a control cabinet, the PE connection and pin "1" are on the "top" side

Technical Data

Rated voltage (V)

IEC: 500 V UL: 600 V

PRODUCT INFORMATION FOR EPIC® TB-H-BE 16 by

EPIC® TB-H-BE 16

Pertronic

Rated impulse voltage Rated current (A)

Contacts Number of contacts Termination methods Cycle of mechanical operation Temperature range Degree of soiling CSA: 600 V 6 kV IEC: 16 A UL: 16 A CSA: 16 A Copper alloy, hard silver-plated 16 + PE Screw termination: 0.5 - 4 mm² 200 -40°C to +100°C, short-term up to +125°C 3