

Fuse holder for TTC surge protective devices

For standard 5x20 mm fuses



TTC-6-FC-UT

Fuse holder for TTC surge protective devices

The TTC-6-FC-UT fuse holder accessory expands the function of the narrow surge protective devices from the TERMITRAB Complete (TTC) product family. The fuse holder is compatible with existing TTC products with screw connection. Even multi-stage solutions with knife disconnects can be selectively protected. With the new fuse holders, both overvoltage protection and modular overcurrent protection can be implemented over a width of only 6 mm. TTC-6P-FC-UT has been successfully tested to UL 497B, including Class I, Division 2 approval for hazardous locations.

The fuse holders offer additional protection for sensitive applications in which the signal circuit is connected to a 24 V power supply. A major advantage is that the fuse carriers can be easily retrofitted. Special fuses are not required, and the holder accepts standard 5x20 mm miniature fuses, offering the greatest possible flexibility in the application. Selective overcurrent protection in the signal branches can thus be implemented very easily and in a space-saving manner.

Features

▼ UL Listed to 497B

Class I, Division 2 approval for hazardous locations

Accepts standard 5x20 mm miniature fuses

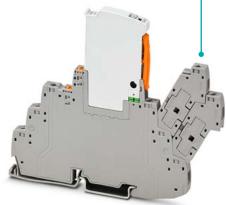
Compatible with TTC products with screw connection

Easy retrofit solution

Space-saving solution



Part number	Type description	Description
1054762	TTC-6-FC-UT	Single fuse holder accessory compatible with TERMITRAB Complete surge protective devices with screw connection. Multi-level connection on TTC-6 housings possible. Accepts 5x20 mm miniature fuses.
1104514	TTC-6-FC-UT/50	50-piece box – Fuse holder compatible with TERMITRAB Complete surge protective devices with screw connection. Multi-level connection on TTC-6 housings possible. Accepts 5x20 mm miniature fuses.



USA

Phoenix Contact USA, Inc.

P.O. Box 4100

Harrisburg, PA 17111-0100 800-888-7388 Phone:

717-944-1300

Technical Service: 800-322-3225 Fax: 717-944-1625 E-mail: phoenixcontact.com Website: www.phoenixcontact.com



