



Electric Automation
Automation specialists

Reference: 2054450

TERMINAL S/SCREWS 61 225 FL

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Tested according to en 60998

Screwless terminal to connect electrical conductors. The type of driver can either be flexible, multi-wire or rigid.

If rigid conductors are used, an opening of the release lever is not necessary. The driver can be plugged into the terminal directly.

To extract the drivers, simply open the release lever. The strand can then be easily pulled-out.

Nominal cross-section:

2 x 0.2 - 2.5 mm² multi-wire-wire / single-wire conductors

Rated voltage 450 V

Rated current 24 A

Stripping length: 9 mm (+1 mm)

Inspection opening: Phase tester and testing pin (max. Ø 2 mm), very easily accessible on the top side of the terminal

Max. approved ambient temperature according to en 60998: 85°C.