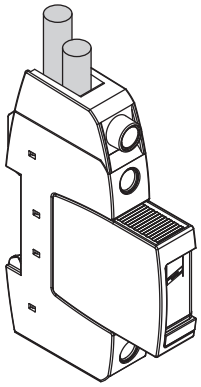
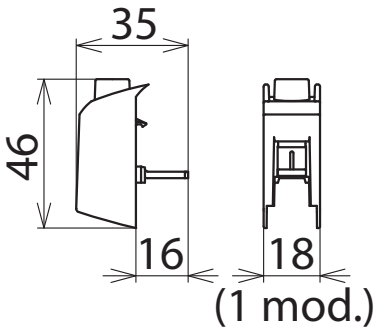
STAK 25 (952 589)

- Allows „“V-connection““ (connection of two conductors) of surge protective devices up to 25 mm²
- Allows EMC-optimised feed-through wiring according to IEC 60364-5-53





Basic circuit diagram



Dimension drawing

Pin-shaped terminal for EMC-optimised through-wiring of lightning current and surge arresters according to IEC 60364-5-53.

Type	**STAK 25**
Part No.	**952 589**
Nominal voltage (a.c. / d.c.) (U_N)	600 V
Max. PV voltage (U_{CPV}) when used in combination with DEHNguard M YPV ...	1200 V
Nominal load current (a.c.) (I_L)	100 A
Lightning impulse current (10/350 µs) (I_{imp})	25 kA
Discharge current (8/20 µs)	50 kA
Rated insulation voltage (U_i)	630 V
Rated impulse withstand voltage (U_{imp})	6 kV
Operating temperature range (T_U)	-40 °C ... +80 °C
Cross-sectional area (min.)	1.5 mm² solid / flexible
Cross-sectional area (max.)	25 mm² stranded / 16 mm² flexible
Type of connection	front
Suitable for	DEHNguard S, DEHNguard M, DEHNgap C S, DEHNshield, DK 25 feed-through terminal

Masterdata	
Net weight	17.4 g/pc(s)
GTIN	4013364132306
PU	1 pc(s)
Customs tariff number (Comb. Nomenclature EU)	85369010

We reserve the right to make changes to the design and technology, dimensions, weights and materials in the interests of technical progress. The illustrations are not binding.