

STAK 4X10 (952 588)

- Allows a V-connection (connection of four conductors) of surge protective devices up to 10 mm²
- Allows EMC-optimised feed-through wiring according to DIN VDE 0100-534

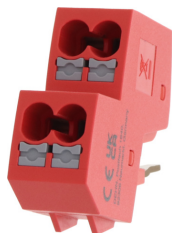
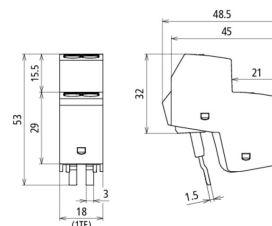


Figure without obligation



Dimension drawing STAK 4X10

Push-in terminal for EMC-optimised feed-through wiring of surge arresters as per DIN VDE 0100-534.

Type	STAK 4X10
Part No.	952 588
Max. continuous operating voltage (AC) (U_C)	275 V
Max. PV voltage (U_{CPV})	1500 V
Lightning impulse current (10/350 μ s) (I_{imp})	6.25 kA
Nominal discharge current (8/20 μ s) (I_n)	20 kA
Max. discharge current (8/20 μ s) (I_{max})	40 kA
Short-circuit withstand strength (I_{SCPV})	10 kA
Short-circuit withstand strength (I_{SCCR})	50 kA
Nominal load current (I_L)	40 A
Operating temperature range (T_U)	-40 °C ... +80 °C
Cross-sectional area (min.)	1.5 mm ² solid / 6 mm ² fine-stranded
Cross-sectional area (max.)	10 mm ² solid / fine-stranded
Cross-sectional area (min.) with wire end ferrule	1,5 mm ²
Cross-sectional area (max.) with wire end ferrule	6 mm ²
Cross-sectional area (max.) with wire end ferrule without collar	10 mm ²
Installation point	Indoor
Dimensions	1 Standard DIN module, DIN 43880
Base part height with STAK 4X10	57 mm
Weight	36 g
Customs tariff number (Comb. Nomenclature EU)	85369010
GTIN	4013364526624
PU	2 pc(s)

We reserve the right to introduce changes in performance, configuration and technology, dimensions, weights and materials in the course of technical progress. The figures are shown without obligation.