

STAK 3X16 (900 588)

- Allows "V-connection" (connection of three conductors) of surge protective devices up to 16 mm²
- Allows EMC-optimised feed-through wiring according to IEC 60364-5-53

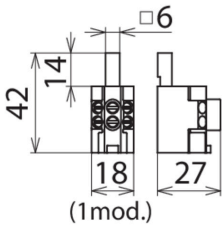
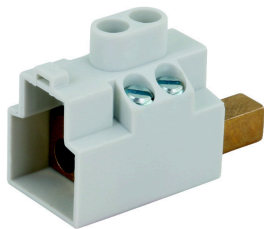


Figure without obligation

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

Type Part No.	STAK 3X16 900 588
Nominal voltage (a.c. / d.c.) (U _N)	690 V / 1500 V
Nominal load current (a.c.) (I _L)	160 A
Load current at V-wiring	80 A
Lightning impulse current (10/350 µs)	25 kA
Rated insulation voltage (U _i)	1000 V
Rated impulse withstand voltage (U _{imp})	8 kV
Operating temperature range (T _U)	-40 °C ... +80 °C
Cross-sectional area (min.)	1.5 mm ² solid / flexible
Cross-sectional area (max.)	16 mm ² stranded / 10 mm ² flexible
Type of connection	front
Weight	31 g
Customs tariff number (Comb. Nomenclature EU)	85369010
GTIN	4013364323933
PU	4 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.