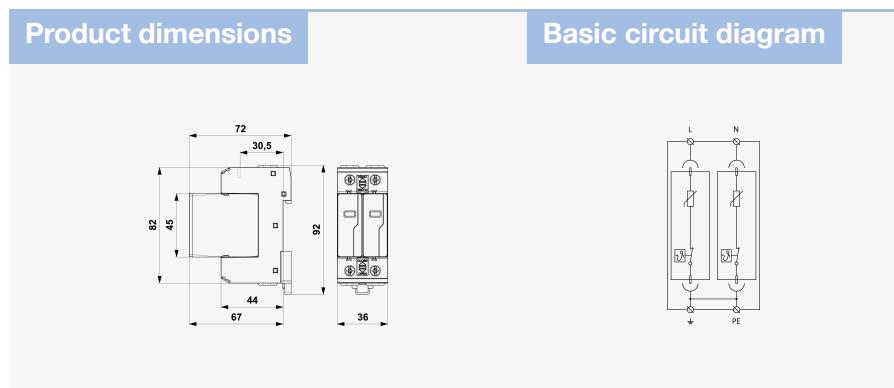


SLP-075 V/2

SPD - for low voltage / SPD type 2 / MOV

Surge arrester for single-phase system TN-S
pluggable module, visual fault signalling

- varistor surge arrester
- installation to LV installations, especially to sub-distribution boards
- for protection of the installations and equipments against impact of induced overvoltages during a lightning strike or switching overvoltages



Parameter name	Parameter value
Type of SPD	T2
Mounting	DIN rail 35 mm
Nominal voltage U_n	60 V AC
Maximum operating voltage U_c	75.00 V AC
Maximum operating voltage U_c	100.00 V DC
Type of network	TN
Maximum overcurrent protection	160 A gL/gG
Short-circuit current rating I_{SCCR}	50.0 kA
Nominal discharge current (8/20 μ s) I_n	15.00 kA
Maximum discharge current (8/20 μ s) I_{max}	40.00 kA
Voltage protection level U_p	0.40 kV
Voltage protection level at 5 kA U_p	0.30 kV
Response time t_a	25 ns
TOV 5 s L-N	90 V
TOV characteristic (TOV 5 s)	withstand
Cross-section of connected conductors solid (min)	1.00 mm ²

Cross-section of connected conductors solid (max)	35.00 mm ²
Cross-section of connected conductors stranded (min)	1.00 mm ²
Cross-section of connected conductors stranded (max)	25.00 mm ²
Fault indication	red indication field
Degree of protection	IP 20
Range of ambient temperatures (min/max)	-40 / 80 °C
Humidity	5 - 95 %
According to standard	EN 61643-11:2012, IEC 61643-11:2011
ETIM Class	EC000941
Plug module	SLP-075 V/0
Customs tariff number	85363030
EAN	8595090570226
Order number	A07022

SALTEK s.r.o., Drážďanská 561/85, 400 07 Ústí nad Labem, CZ | +420 475 655 511 | info@saltek.cz | www.saltek.eu

Technická podpora: 800 818 818 | podpora@saltek.cz

22.07.2025 -
00:41:30