

RTO-63

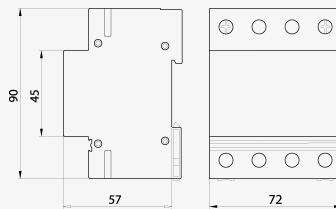
SPD - for low voltage / Others / Bridges

Separating inductor (bridge) for coordination of SPDs

- coupling impedance
- for coordination of SPDs type 1 and 2 or type 2 and 3



Product dimensions



Basic circuit diagram



Parameter name		Parameter value
Mounting		DIN rail 35 mm
Nominal voltage	U_n	500 V AC
Nominal load current	I_L	63.000 A
Frequency	f	50 Hz
Resistance	R	2 mOhm
Inductance	L	10.00 uH
Maximum overcurrent protection		63 A gL/gG or C 63 A
Power loss at I_L		8.00 W
Cross-section of connected conductors solid (min)		1.00 mm ²
Cross-section of connected conductors solid (max)		50.00 mm ²
Cross-section of connected conductors stranded (min)		1.00 mm ²
Cross-section of connected conductors stranded (max)		35.00 mm ²
Degree of protection		IP 20
Range of ambient temperatures (min/max)		-40 / 80 °C
According to standard		EN 60950-1 ed.2
ETIM Class		EC002496
Customs tariff number		85363030
EAN		8595090514343
Order number		A01434

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