



SPA201

**SPD 2P monobloc 12.5kA class 1 with light indicator TT + TN**

**Technical Features**

**Capacity**

Number of modules	2
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**Voltage**

Rated operational voltage $U_e$	230 - 230 V
Continuous operating voltage $U_c$ according to IEC 61643-1	255 V
Voltage protection level $U_p$ according to IEC 61643-1	1.50 kV
Voltage protection level $U_p$ L-PE/N-PE according to IEC 61643-11	1.50 kV
Voltage level $U_p$ L-N/PEN IEC 61643-11	1500 V
Type voltage supply	AC

**Electric current**

Nominal discharge current $I_n$ 8 - 20 $\mu$ s L-N(PEN)/N-PE IEC 61643	12.5 kA 25 kA
Max. overcurrent protection device, parallel connection (fuse)	160 A
Max. discharge ( $I_{max}$ ) L-N(PEN)/ N-PE	12.5 kA

**Dimensions**

Height	90 mm
Width	36 mm
Depth	65 mm

**Use conditions**

Operating temperature	-40 - 80 °C
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**Network configuration**

Network type	TN-S TT
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**Equipment**

With remote signalling contact	No
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**Standards**

Requirement class IEC 61643	T1
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**Frequency**

Frequency	50 - 60 Hz
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**Installation, mounting**

Nominal tightening torque	4 - 4 Nm
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