



SPA801

Combined SPD T1+T2 4P Uc 350V Iimp 25kA Up 1.5kV TNS/TT with remote contact

Technical properties

Configuration

Number of modules	8
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Main electrical features

Test class type1 IEC61643-11	Yes
Frequency	50/60 Hz
Nominal discharge current (In) 8/20µs, IEC 61643)L-N(PEN)/ N-PE	25 / 100 kA

Electric current

Calibration of the protection upstream	315 A
Max discharge (Imax) L-N(PEN)/ N-PE	50 kA

Dimensions

Depth of installed product	67 mm
Height of installed product	95.2 mm
Width of installed product	142.4 mm

Electrical specifications

Signal contact Cross-sections	0.14 / 1.5 mm ²
Signal contact Current carrying capacity AC/DC	1 / 0.2 A
Signal contact Voltage rating AC/DC	250 / 125 V

Network configuration

Network type	TT/TN-S
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Installation, mounting

Tightening torque	4,5Nm
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Standards

Test class IEC61643-11 / VDE0675-6-11	T1 ; T2
European directive WEEE	concerned

Safety

Protection index IP	IP20
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Use conditions

Operating temperature	-40...80 °C
Storage/transport temperature	-40...80 °C