

Product No: DVACSPIP255FM

DEHN DVACSPIP255FM SPD T1+T2, 1+N/PE(N) In=25KA WITH C/O CONT.

FEATURES

- - Prewired combined SPD
- - Energy-coordinated
- - Follow current limiting RADAX Flow spark gap technology
- - Easy replacement without tools
- - Standards IEC/EN 61643-11



General Information

Article No.	900368
Brand	DEHN
Product Type	Surge Protection Device

Technical Attributes

Circuit Type	MSB
Follow Current Extinguishing Capability AC (kArms)	25
Integral Fuse	No
Lightning Impulse Current (10/350 μ s) - Iimp (kA)	25
Maximum Continuous Operating Voltage MCOV AC (V)	264
No. of Poles	1P+N/PE(N)
Nominal Discharge Current (8/20 μ s) - In (kA)	25/100
Nominal Voltage AC (V)	230
Operating State/Fault Indication	Green/Red
Response Time (ns)	≤ 100
Signal C/O Contact	Yes
Voltage Protection Level - Up (kV)	≤ 1.5

Physical Attributes

Mounting Type	DIN Rail
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Dimensions

No. of Modules	2
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Protection & Standards

Degree of Protection	IP20
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Resources

Product catalogue (Flipbook)	Download from here
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