

Product No: DGPM1255FM

DEHN N-PE LIGHTNING CURRENT ARRESTER DEHNGAP MAXI 1 FOR USE IN TT SYSTEMS DGPM1255FM

FEATURES

- DEHNgap Maxi 1 255 FM N-PE lightning current arrester
- Coordinated N-PE lightning current arrester
- Width: 2 modules
- With remote signalling contact
- Type 1 SPD according to EN 61643-11
- Pressurised encapsulated creeping discharge spark gap
- Fault indication



General Information

Article No.	961185
Brand	DEHN
Product Type	Surge Protection Device

Technical Attributes

Circuit Type	MSB
Lightning Impulse Current (10/350 μ s) - Iimp (kA)	100
Maximum Continuous Operating Voltage MCOV AC (V)	255
No. of Poles	N-PE
Operating State/Fault Indication	Green/Red
Response Time (ns)	≤ 100
Signal C/O Contact	Yes
SPD Type	Type 1 + Type 2
Voltage Protection Level - Up (kV)	≤ 1.5

Physical Attributes

Mounting Type	DIN Rail
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Dimensions

Dimensions (mm)	0.11W x 0.21L x 0.08D
No. of Modules	2
Weight (kg)	0.46

Protection & Standards

Degree of Protection	IP20
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Resources

Product catalogue (Flipbook)	Download from here
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