

Product No: DVMTT2P255FM

DEHN VENTIL M COMBINED LIGHTNING AND SURGE ARRESTER DVMTT2P255FM

FEATURES

- Multipole DEHNventil modular type 1 and type 2 spark-gap-based combined lightning current and surge arrester
- Consisting of a base part and pluggable protection modules
- Maximum availability due to RADAX Flow follow current limitation
- Capable of protecting terminal equipment
- For protecting low-voltage consumer's installations against surges and even direct lightning strikes
- For installation in conformity with the lightning protection zone concept at the boundaries from OA " 2



General Information

Brand	DEHN
Product Type	Surge Protection Device
Reference No.	951115
Suitable For	Power Supply Systems

Technical Attributes

Follow Current Extinguishing Capability AC (kArms)	50
Lightning Impulse Current (10/350 μ s) - Iimp (kA)	50
Maximum Continuous Voltage AC (V)	264
Nominal Voltage AC (V)	230

Physical Attributes

Enclosure Material	Thermoplastic
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Dimensions

Dimensions (mm)	73W x 90H x 72D
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Weight (kg)	0.69
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Protection & Standards

Degree of Protection	IP20
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Standards and Approvals	EN 61643-11
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Resources

Product catalogue (Flipbook)	Download from here
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