

Product No: DPIMDEX24M2

DEHN DPIMDEX24M2 SPD T2 FOR SIGNALS AND MEASUREMENT EQUIP.

FEATURES

- - Energy-coordinated two-stage arrester
- - Self-capacitance & self-inductance negligibly small
- - Use in intrinsically safe measuring circuits
- - Meets FISCO requirements
- - Standards IEC/EN 61643-21
- - ATEX, IECEx, CCC, CSA Approved



General Information

Article No.	929960
Brand	DEHN
Product Type	Signal Line Protector

Technical Attributes

Lightning Impulse Current (10/350 μ s) - I_{imp} (kA)	1 (Per Line)
Maximum Continuous Operating Voltage MCOV AC (V)	24.5
Maximum Continuous Operating Voltage MCOV DC (V)	34.8
Nominal Discharge Current (8/20 μ s) - I_n (kA)	5 (Per Line)
Nominal Voltage (V)	24
Thread Size	M20 x 1.5 (F-M)
Total Discharge Current (8/20 μ s) - I_{total} (kA)	10
Voltage Protection Level - U_p (kV)	≤ 0.055 (Line-Line)/ ≤ 1.1 (Line-PG)

Physical Attributes

Enclosure Material	Stainless steel (V2A)
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Protection & Standards

Degree of Protection	IP67
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Resources

Product catalogue (Flipbook)

[Download from here](#)
