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Eaton MSA75/2

Eaton Crouse-Hinds series MTL mSA remote surge protector, 64V, 10kA surge current, 400mA, Thermoplastic (ABS), M5 external earth stud connection, Screw clamp terminals, 12 AWG, Lines: 2 pairs

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PRODUCT NAME	Eaton Crouse-Hinds series MTL mSA remote surge protector
PRODUCT NAME	Eaton Crouse-Hinds series MTL mSA remote surge protector
CATALOG NUMBER	MSA75/2
PRODUCT LENGTH/DEPTH	120 mm
PRODUCT HEIGHT	80 mm
PRODUCT WIDTH	55 mm
PRODUCT WEIGHT	220 g



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AREA CLASSIFICATION Ordinary/Non-Hazardous Locations

STANDARDS TYPE IEC

NEMA RATING 13
12

INGRESS PROTECTION (IP) RATINGS IP65

MATERIAL Thermoplastic (ABS)

TYPE Lines: 2 pairs

FREQUENCY 600 kHz

CONNECTION DETAILS M5 external earth stud

CONNECTION TYPE Screw clamp terminals

CONDUCTOR CROSS-SECTION AWG 12 AWG

MINIMUM AMBIENT OPERATING TEMPERATURE -40 °C

MAXIMUM AMBIENT OPERATING TEMPERATURE 80 °C

HUMIDITY 5-95% RH (non-condensing)

MODES OF PROTECTION Protects electronic equipment and systems against surges on signal and data cabling

NOMINAL VOLTAGE DC 64V

NOMINAL DISCHARGE SURGE CURRENT (8/20) 10 kA

NOMINAL LOAD CURRENT 400mA

SERIES RESISTANCE (Ω/LINE) 43Ω

MAX. LEAKAGE CURRENT 5μ A

MAX. CONTINUOUS VOLTAGE DC 75V

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[Crouse-Hinds series MTL mSA instruction sheet](#)

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[Crouse-Hinds series MTL mSA catalog page](#)

