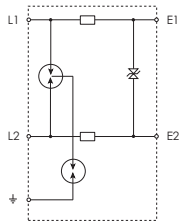
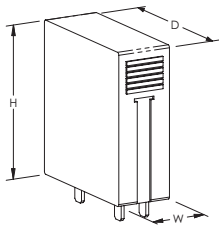


Replacement Module for UTB, Intrinsic Safe – UTB30MEX



- Multi-stage protection and fine over-voltage protection helps ensure lowest residual surge voltages reach sensitive equipment
- Surge rating to 20 kA 8/20 μ s is ideal for exposed wiring
- For use in intrinsically safe areas



Part Number	UTB30MEX
Nominal System Voltage (Un)	10 - 21 VAC 15 - 30 VDC
Max Continuous Operating Voltage (Uc)	23 VAC 33 VDC
Rated Load Current (IL)	80 mA
Frequency	2 MHz
Loop Resistance	1 Ω
Max Discharge Current (Imax), Per Mode	20 kA 8/20 μ s
Protection Modes	Common Differential
Technology	Gas Discharge Tube (GDT) Silicon Avalanche Diode (SAD)
Voltage Protection Level (Up), L-L	44 V @ 3 kA
Temperature	-4 to 149 °F
Enclosure Material	UL® 94V-0 Thermoplastic
Depth (D)	1.92"
Height (H)	1.78"
Width (W)	0.7"
Unit Weight	0.05 lb
Complies With	ANSI®/IEEE® C62.41.2-2002 Cat A, Cat B, Cat C
Certifications	CE
Standard Packaging Quantity	1 pc
UPC	78285665907

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WARNING

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