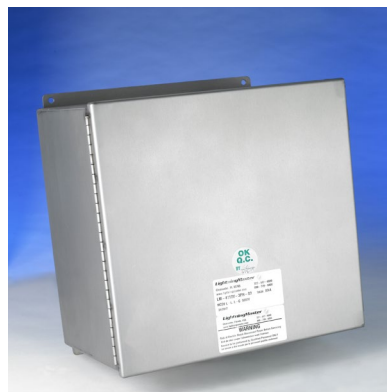
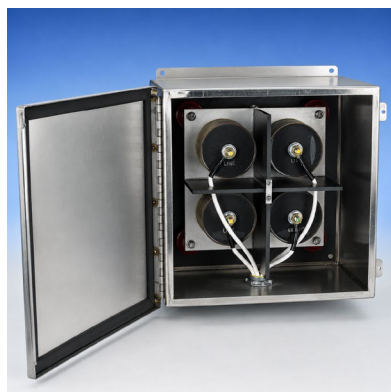




MEDIUM VOLTAGE ARRESTORS



APPLICATION:

Heavy-duty medium voltage surge arrestors designed to provide surge and transient protection for motors and critical electrical equipment in harsh industrial environments. Massive MOV assemblies and a large ground plane provide a low-impedance path to ground, eliminating the need for surge capacitors. Suitable for service entrances, motor control centers, distribution panels, motors, pumps, conveyors, mining operations, process control systems, and onshore/offshore drilling applications. Features 3-phase plus ground connections, IEEE C62.11 design compliance, 80 kA maximum surge rating (70 kA nominal), and a NEMA Type 4 stainless steel enclosure measuring 14.5" W x 14.5" H x 8.5" D. Weight: 41 lbs.

AVAILABLE:

MEDIUM VOLTAGE ARRESTORS - 660V–4160V surge arrestors with 80 kA maximum surge capacity, NEMA Type 4 stainless steel enclosure, and 3-phase plus ground configuration.

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