



CMXPLUS Surge Arresters

*Single Phase and Three Phase Secondary Arresters,
240VAC – 600VAC*

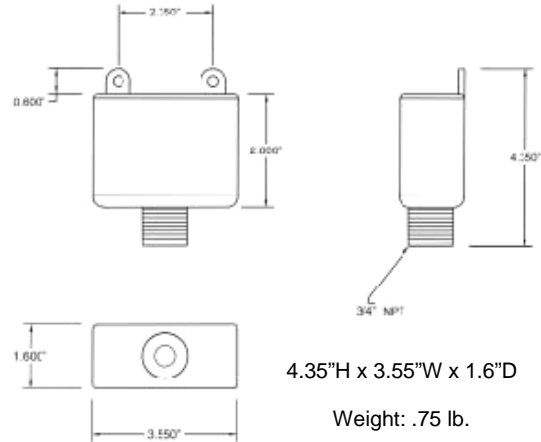
DITEK's CMXPLUS provide users with a range of durable, cost-effective secondary surge arresters suitable for use in a wide range of applications. DITEK arresters are typically used to protect pumps, motors, HVAC condensers, and incoming utility power. Products are available in compact housings, and are the only arresters at their level that provide LED status indicators for each phase. Backed by a ten year limited warranty, DITEK surge arresters are your choice for effective, economical protection.



DTK-CMXPLUS Series

Product Features

- 25,000A – 75,000A surge current capacity
- Compact size to fit most applications
- Available in four voltage configurations
- Diagnostic LEDs indicate system power and TVSS function
- Weatherproof design allows for use in harsh environments
- Parallel connection for easy installation
- Ten year limited warranty



Specifications

DTK-	Application	Service Configuration	Service Voltage	MCOV	Peak Surge Current	Protection Modes	Indicators
2401CMXPLUS	Single Phase 240V L-G ex.: Lift Pump	Single Φ (1W + G)	240VAC	320V	25,000A	L-G	1 LED
2403CMXPLUS	Industrial Equipment, Delta Distribution, Motors, Pumps, 3 Φ A/C Condensers, Air Handlers	Three Φ Delta (3W + G)	240VAC	320V	75,000A	L-G, L-L	3 LEDs
4803CMXPLUS		Three Φ Delta (3W + G)	480VAC	680V	75,000A	L-G, L-L	3 LEDs
6003CMXPLUS		Three Φ Delta (3W + G)	600VAC	880V	75,000A	L-G, L-L	3 LEDs

