

DTK-120GP, DTK-120/240GP

Gate Motor Surge Arrester General Product Specifications

DITEK's 120GP and 120/240GP surge arresters protect critical gate motors, ensuring secure access to guarded properties. They are designed to operate in indoor or outdoor environments, at the protected equipment.

Product Selection

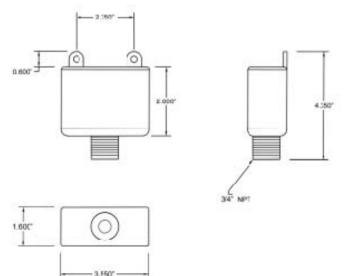
- 120V Single Phase Motor: DTK-120GP
- 120/240V Single/Split Phase Motor: DTK-120/240GP



DTK-120GP DTK-120/240GP

Product Features

- Weatherproof enclosure
- Parallel connection allows protection of any size gate motor
- Diagnostic LEDs provide positive indication of power, ground presence, and surge protection
- Automatically resets to handle multiple surge events



Technical Specifications

Agency Approvals: UL 838, UL OWHX, cUL

Operating Temperature: -40°F - 158°F (-40°C - 70°C)

Maximum Humidity: 95% non-condensing

Dimensions: 4.3" x 3.6" x 1.6"

(109mm x 91mm x 41mm)

Weight: 12oz (340g) Housing: ABS

Warranty: Ten Year Limited Warranty

	DTK- 120GP	DTK-120/240GP
Service Voltage	120VAC	120/240VAC
MCOV	130VAC	130/320VAC
Peak Surge Current	100,000 Amps per Phase	
Modes Protected	L-G	L-G, L-L



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