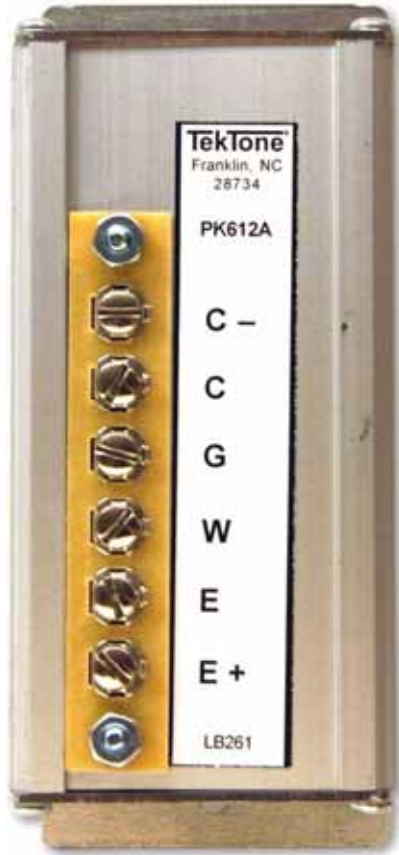




PK612A Lamp Flasher Specification Sheet

IL213
Section D
Rev. 12 - 07/2010



PK612A Lamp Flasher

ARCHITECTS' AND ENGINEERS' SPECIFICATION

The lamp flasher shall be TekTone®'s PK612A and shall provide 24 VDC to flash the lamps on specified TekTone® annunciator control panels and dome lamps.

The PK612A circuitry shall be housed in a rugged extruded aluminum case. Screw terminals shall be provided for installation wiring.

FEATURES

The PK612A is a light-duty lamp flasher for DC use. It is designed for emergency call annunciators or similar use where continuous operation is not necessary.

- DC operation
- Easy installation
- Low power requirement

SPECIFICATIONS

Dimensions: Height: 5" (127 mm)
 Width: 2.375" (60 mm)
 Depth: 2.25" (57 mm)

Construction: Rugged extruded aluminum case housing quality electronic components on a printed circuit board.

Connections: Screw terminals

Mounting: Surface

Power Required: 24 VDC

Duty: Light

Load Current: 1 amp

REQUIRED COMPONENTS

CM800 or CM900 Series	Annunciator
PK601A	Power Supply
PK2019	Control Unit
SF117/2B or SF117/4B	Emergency Call Switch
SS106	Transformer

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Phone: (828) 524-9967 • Fax: (828) 524-9968 • Tech Support: Choose option 2 • Sales: Choose option 3
TekTone®'s quality system is registered by UL® to the ISO 9001 standard. (Reference #10001510.)