Innovations in Communications<sup>™</sup> since 1955



# ANNUNCIATOR CONTROL UNIT

## APPLICATION

The TekTone<sup>®</sup> PK-2019A (PK2019A) Annunciator Control Unit is a general purpose annunciator control unit that is used with the CM-800 Emergency Call System and the DS-100 Door Sentry System.

The PK-2019A provides tone signal, tone silencing, tonesilenced indication, auxiliary signal relay, and 24 VDC for accessory device operation. PK-2019A also provides three levels of tone volume control.

### FEATURES

- Low-voltage operation
- Plug-in connector
- Three levels of tone volume control
- Power indicator

#### **SPECIFICATIONS**

Dimensions: Height: 5.50" (140 mm)	
	Width: 3.125" (79 mm)
	Depth: 2.0" (51 mm)
Construction:	Flame retardant (UL 94V-0) plastic
Connections:	Plug-in
Power Required:	16 VAC 30 VA max.
Output Current:	1 Amp. maximum
Tone Speaker:	45 ohms (up to 3 in parallel)
Tone-Off Lamp:	.04 Amp. (up to 3 in parallel)

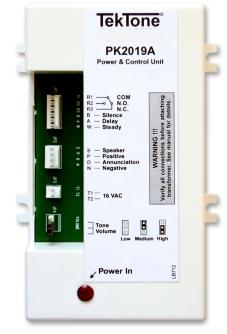
## **REQUIRED COMPONENTS**

PS-30A UL Transformer, 16VAC, 30VA

CM-800 Series Annunciator Panel

-or-

DS-100 Series Speaker Panel



PK-2019A

## ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The annunciator control unit shall be TekTone<sup>®</sup> PK-2019A (PK2019A) or approved equivalent as supplied by *LEE DAN*<sup>®</sup>. It shall be used with the CM-800 Emergency Call System and/ or the DS-100 Door Sentry System.

The PK-2019A shall be capable of generating either a steady or intermittent alarm tone. The PK-2019A shall provide three levels of tone volume control.

Plug-in type terminals shall be provided for connections. The control unit shall be constructed of flame-retardant (UL<sup>®</sup> 94V-0) plastic with an integrated circuit design.

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