



LI118B, LI123B Dome Light Specification Sheet

IL349
Section D
Rev. 11-03/2008



LI118B, LI123B

ARCHITECTS' AND ENGINEERS' SPECIFICATION

The corridor lights shall be TekTone® LI118B, LI123B or approved equal. Each unit shall include a translucent plastic cover and buzzer mounted on a flame retardant (UL® 94V-0) plastic panel. The cover shall be removable for bulb replacement without the use of mounting screws. Buzzers shall be 24 VDC for model LI118B and 24 VAC for model LI123B.

FEATURES

The LI118B and LI123B Corridor Lights provide both visual and audible indication of any type of call. Models may be used with an emergency call system or in any application where this type of call indication is needed.

The standard mounting plate accommodates both models and features an easily removable white translucent cover for bulb replacement.

- Excellent visibility
- Audible call indication
- Easy bulb replacement
- Durable construction

SPECIFICATIONS

Dimensions:	Height:	5"	(127mm)
	Width:	6.75"	(171mm)
	Depth:	4.5"	(117mm)
Bulb:	Type 1829, 28V, min. BAY		
AC Buzzer:	Type 123A-G5, 24 VAC, 160mA		
DC Buzzer:	Type 118-G1, 24 VDC, 40mA		
Power:	LI118B:	24 VDC, 80mA	
	LI123B:	24 VAC, 200mA	
Finish:	Translucent white plastic cover mounted on a flame retardant, (UL® 94V-0) plastic panel.		
Mounting:	Fits standard dual gang box and ring. Minimum depth of box must be no less than 1.75".		

REQUIRED COMPONENTS

CM800	Emergency Call System
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TekTone®'s quality system is registered by UL® to the ISO 9001:2000 standard. (File #A10766.)