



LI150B Duty Station Specification Sheet

IL654
Section E
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LI150B Duty Station

ARCHITECTS' AND ENGINEERS' SPECIFICATION

Duty Stations shall be TekTone® LI150B or approved equal. Both visual and audible indication of normal and emergency call shall be provided.

A solid-state LED indicator shall provide a steady signal for normal calls and a flashing signal for emergency calls. A **TONE OFF** switch shall be provided, which shall not be able to cancel an emergency signal. The station shall consist of reliable components mounted on a durable fire-retardant (UL® 94V-0) plastic panel, and shall have screw terminals for electrical connections.

The LI150B shall be UL® 1069 Listed.

FEATURES

The LI150B Duty Station provides an indication of incoming calls in work areas away from the nurse call master station.

Normal calls are indicated by a steady light and intermittent tone. Emergency calls take precedence and are indicated by a flashing solid-state LED light and a pulsating tone. A tone-off switch permits silencing of the tone signal for normal calls only.

- UL® 1069 Listed
- Simple, reliable operation
- Call-placed indicator
- Mounted on rugged, flame-retardant (UL® 94V-0) plastic panel

SPECIFICATIONS

Dimensions:	Height:	4.5"	(114mm)
	Width:	2.75"	(70mm)
	Depth:	1"	(25 mm)
	Projects:	0.5"	(13mm)
			from mounting surface
Construction:	Reliable components mounted on a flame-retardant (UL® 94V-0) plastic faceplate		
Connections:	Screw terminals		
Housing:	Single gang ring (IH357) with square box (IH358), or exact equal.		

REQUIRED COMPONENTS

Tek-CARE® NC200, NC150 or NC110 Nurse Call System
IR150 series or SF100 series Patient Stations

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TekTone®'s quality system is registered by UL® to the ISO 9001 standard. (Reference #10001510.)