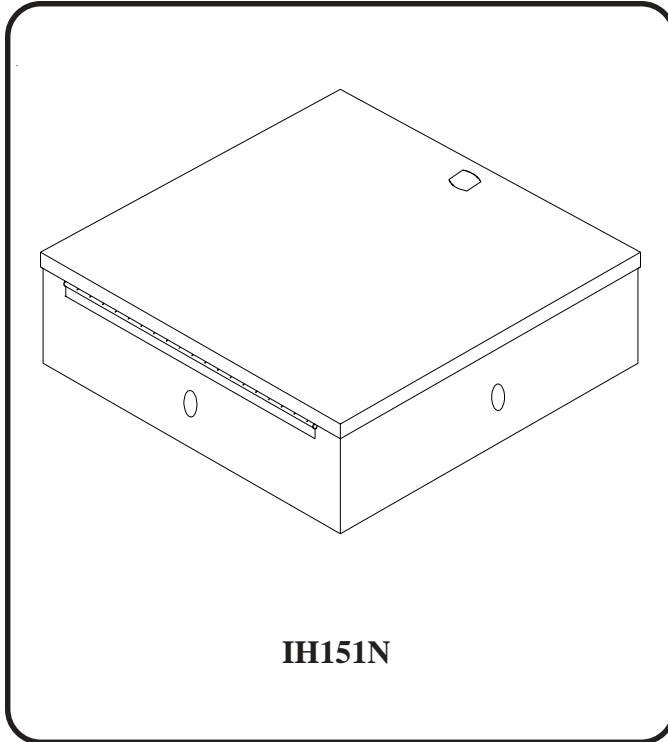




IH151N Housing Specification Sheet

IL646
Section E
Rev. 3 - 09/2004



FEATURES

The IH151N Housing is used as a central junction point for wiring in the CM800 and Tek-CARE® NC110, NC150, NC200 systems.

Knockouts are included on all sides except lid to allow the connection of electrical conduit from any direction. In addition, the lid has a knockout which can be used to install an optional key lock—the TekTone® HW231 or equivalent. A single-gang electrical junction box is mounted inside the main enclosure to allow protected electrical connections to be made. The enclosed electrical junction box is galvanized steel with a stainless steel cover plate.

- Maintenance free
- Easy Installation
- 19-gauge steel construction
- Knockouts provided
- UL® 1069 Listed when constructed with PK151A Annunciator Power & Control Unit and SS106 Transformer

ARCHITECTS' AND ENGINEERS' SPECIFICATION

Housing shall be TekTone® IH151N housing or approved equal. The IH151N housing shall be of steel construction for durability. It shall include a single-gang metal junction box to protect electrical connections.

Knockouts shall be provided on all sides except lid to facilitate easy connection of electrical conduit. The lid shall have a knockout for an optional key lock—TekTone® HW231 or equivalent.

All exposed surfaces shall be either stainless steel or painted to protect against oxidation. The outer enclosure shall be composed of 19-gauge cold-rolled steel.

SPECIFICATIONS

Dimensions:	Height:	11.75" (300 mm)
	Width:	11.75" (300 mm)
	Depth:	3.75" (96 mm)
Construction:	19 gauge, cold-rolled steel	

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