IR102C Suite Station Specification Sheet

IL490
Section A
Rev. 10 - 09/2006

IR102C

ARCHITECTS' AND ENGINEERS' SPECIFICATION

Suite station shall be TekTone® IR102C or approved equal, and shall provide circuitry for communications, signaling, and door release operation. Talk and listen functions shall require operation of a single push button. The speaker shall be a voice frequency response type. Electronics shall be securely mounted on a printed circuit board. Wiring shall be via screw terminals.

FEATURES

The IR102C Suite Station allows the tenant to press a button to talk and then release the same button to listen. This eliminates the necessity of pressing one button to talk and another button to listen.

The station automatically shuts off a few seconds after conversation is completed, or as soon as the door button is pressed. The IR102C is not a voice/noise activated intercom station and does not require a complex and costly amplifier.

- One combination **TALK/LISTEN** button
- Eliminates two-button talk/listen operation
- Uses standard amplifier power pack
- English text, international symbols and Braille

SPECIFICATIONS

Dimensions:	Height:	6.875"	(174.6mm)
	Width:	5"	(127mm)
	Depth:	1.5"	(38.1mm)
	Projects:	1"	(25.4 mm)
		from mounting surface	
Finish:	Molded of high-impact ABS plastic		

REQUIRED COMPONENTS

AM/CM Series	Speaker/Button Panels
PK543A	Amplifier
SS102A, SS105B	Transformer
IH102, IH101	Ring or Housing

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