



IR203E, IR204E, IR205E

Apartment Intercom Stations

IL233 Specification Sheet

Tek-ENTRY® Apartment Entry Systems • Rev. 20 - 01/2013

Features

- Surface mounted
- Simple, push button operation
- Easy installation
- Advanced design
- Automatic privacy
- Clear voice quality
- Precision-engineered for reliability
- English text, international symbols and Braille

Description

The IR203E, IR204E, IR205E Apartment Intercom Stations combine modern styling with ease of operation to provide natural, clear voice communication and positive door-release operation.

The stations are equipped with momentary-action push buttons for talk, listen and door operation. The attractive flame-retardant ABS plastic faceplates are surface mounted, and blend with any setting. The advanced circuitry and versatility permit use in large or small buildings, with one or several entrances.

Wiring is just 2 common and 1 selective wires for the IR203E station; 3 common and 1 selective wires for the IR204E station; and 4 common and 1 selective wires for the IR205E station. Connections are screw terminals.

A wide variety of optional accessories is available to provide additional functions, such as multiple entrance operation and post office door release.



IR203E, IR204E, IR205E

Specifications

Dimensions:	Height:	6.875"	(175 mm)
	Width:	5"	(127 mm)
	Depth:	1.25"	(32 mm)
Finish:	Flame-retardant ABS plastic.		
Controls:	Individually replaceable push buttons with self-wiping contacts. Identified for talk, listen and door functions.		
Speaker/Mic:	2.5" (62.5 mm) with voice response. Also used for electronic tone signal.		
Connection:	Screw terminals standard.		
Housings:	IH103 mounting plate, single-gang ring, or single-gang electrical box.		

Required Components

- AM/CM Series Entrance Panels
- PK543A Amplifier
- SS-series Transformers

www.tektone.com

277 Industrial Park Road • Franklin, NC 28734 • tektone@tektone.net

Phone: (828) 524-9967 • Fax: (828) 524-9968 • Sales: Choose option 2 • Tech Support: Choose option 3

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