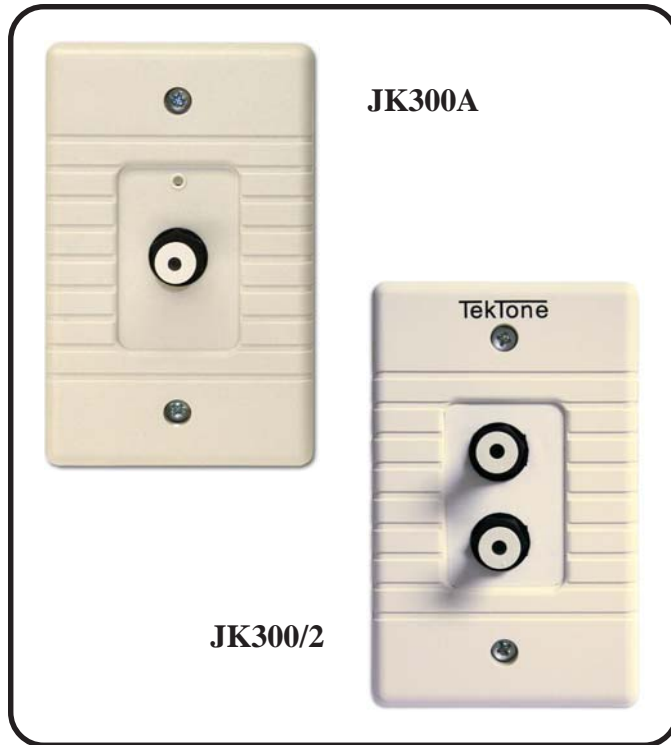




JK300A, JK300/2 Monitor Call Interface Specification Sheet

IL558
Section E
Rev. 7 - 06/2007



FEATURES

The JK300A Monitor Call Interface is for use in applications where a simple interface is needed to connect the monitor input of an IR300 series Multipurpose, Patient, Staff or Duty Station to an external contact closure. The JK300A accepts a standard ¼" phono-type jacks and registers a monitor call if a plug is removed. A ¼" dummy plug is included for use when the monitor point is not connected to an external device. The JK300/2 Monitor Call Interface provides two ¼" jacks and two dummy plugs.

- Easy installation
- Mounted on a flame-retardant (UL® 94V-0) plastic panel
- Simple, reliable operation

SPECIFICATIONS

Dimensions:	Height:	4.5"	(114 mm)
	Width:	2.75"	(70 mm)
	Depth:	1.5"	(38 mm)
	Projects:	0.25"	(6.5 mm)
		from mounting surface	
Construction:	Reliable components mounted on a flame-retardant (UL® 94V-0) plastic panel		
Connections:	Wire lead pigtails		
Housing:	Single-gang electrical box or ring		

ARCHITECTS' AND ENGINEERS' SPECIFICATION

Monitor call interface shall be TekTone®'s JK300A, JK300/2, or approved equal. The JK300A shall be used to connect the monitor input of an IR300 series station to an external contact closure, while the JK300/2 shall connect to two external contact closures.

The JK300A and JK300/2 shall accept ¼" phono-type plugs and will place a monitor call at the master station from a contact closure, or if a plug is removed. Dummy plugs shall be provided for use when an external device is not connected.

Components shall be mounted on a flame-retardant (UL® 94V-0) plastic panel with wire lead pigtail connections. The unit shall be housed in a single-gang electrical box or ring.

REQUIRED COMPONENTS

Tek-CARE®NC300II	Nurse Call System
IR300 series	Multipurpose, Patient, Staff or Duty Stations

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