



JK300A Monitor Monitor Call Interface



Model **JK300A** Shown

Architects' And Engineers' Specifications

Monitor Call Interface shall be Alpha Communications®/TekTone **JK300A**, **JK300/2** or approved equal. The **JK300A** shall be used to connect the 'monitor' input of an IR300 series or IR400-P5 series station to an external dry contact closure.

The **JK300A** and **JK300/2** shall accept a 1/4" phono type plug and will place a 'MONITOR' call at the master station(s), if plug is removed or 'normally open' dry contact is activated (closed). Dummy plugs shall be provided for use when the external device is not connected.

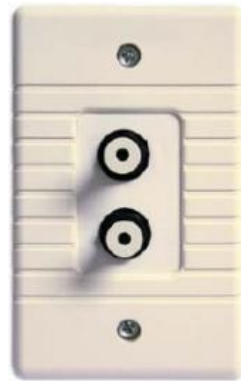
Components shall be mounted on a flame-retardant (UL® 94V-0) plastic faceplate with wire lead pigtail connections. The unit shall be housed in a single gang electrical box or plaster ring.

Contractor shall observe all local and national electrical and building codes.

JK300A / JK300/2 Monitor Call Interface

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 or IR400-P5 series station to an external dry contact closure. The **JK300A** will accept a standard 1/4" phono type plug input and will register a 'MONITOR' call, if plug is removed, or if the 'normally open' dry contact closure is activated (closed). A 1/4" '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 (2) 1/4" jacks and two (2) dummy plugs.

The **JK300A** is typically used with the HC345C, NC300, **NC300II** and TC400-P5 systems. The **JK300A** and **JK300/2** are not designed for use in a shower or 'moist' environment.



Model **JK300/2** Shown

Features

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

Specifications

Dimensions:	Height: 4.50" (114mm) Width: 2.75" (70mm) Depth: 1.50" (38mm) inside wall Projects: 0.25" (6.5mm) from mounting surface
Construction:	Reliable components mounted on a flame-retardant (UL® 94V-0) plastic faceplate
Connections:	Wire lead pigtails
Housing:	Single gang ring IH357 (or single gang ring and double gang box, IH358), or exact equal.

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