

Description:

The TA-2901-SIP2 is designed to bring the interconnection of the access control system and electronic architectural hardware together in a convenient location for commissioning and testing. The cabinet is made from 18 gauge steel with a corrosion resistant enamel finish.

Quick-connect terminals allow the independent testing of the electronic architectural hardware system while separated from the access system (via optional test unit TA-2901-TEST). Fire alarm interconnection to door hardware can also be handled through the TA-2901-SIP2 (where local code allows).

With a removable back-panel, labelled Quick-Connect terminals and multi-sized knock-outs the TA-2901-SIP2 will benefit any system.

**Dimensions:**

Height: 10"
Width: 10"
Depth: 4"

Back Panel 7-7/8" x 7-7/8"

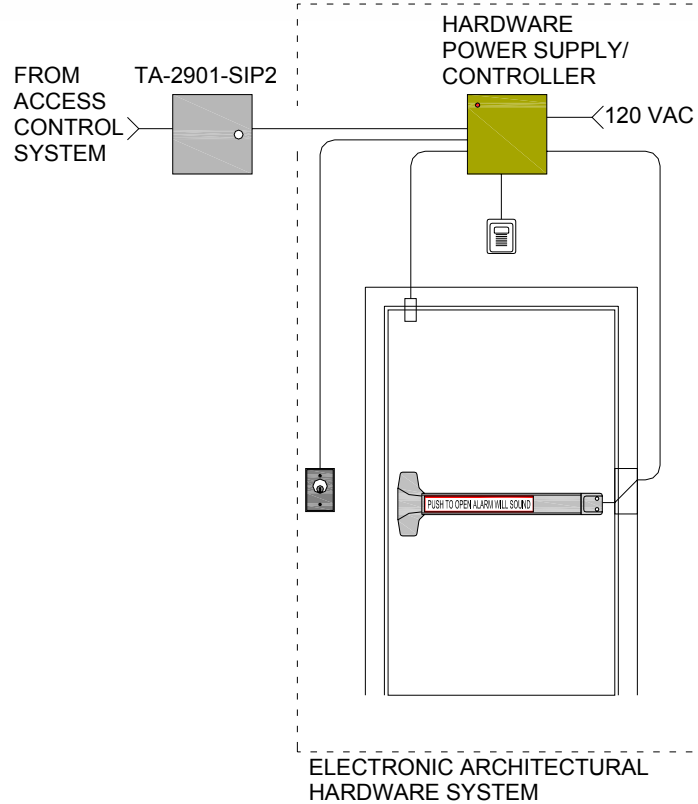
Options:

Additional 12pt Terminal:	TA-AOSIP
DPDT Relay Board:	TA-2880-12
Door Operator Interface:	TA-2673
0-60 Second Timer:	TA-2660

Features:

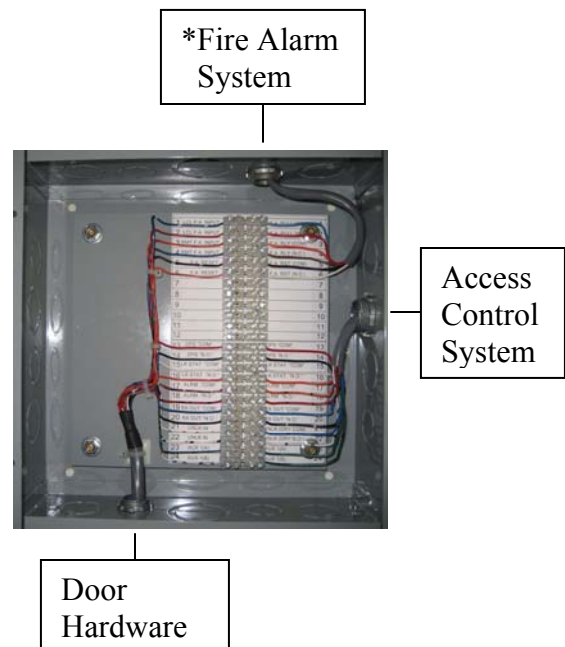
Knockouts:	18
Quick Connectors:	2
Terminal Strips:	2(12 point) c/w label

Door Elevation Example:



Wired TA-2901-SIP2 Example:

Troubleshooting and system maintenance are done more efficiently when a TA-2901-SIP2 is installed at each opening.



*Where local code allows.