



VV100D Input Board for VVDTMF Board



Architects' And Engineers' Specifications

The DTMF Input Board(s) shall be Alpha Communications® **VV100D** or equivalent. The **VV100D** shall be used to provide a filtered telephone line input to the model **VVDTMF** board.

The contractor shall also furnish and install the required 12VDC power supply (model **SS12P** or equivalent).

All wiring to relay shall be low-voltage Class II wiring, installed as per all federal, state, and local electrical and building codes.

VV100D DTMF Input Board

The Alpha Communications® **VV100D** DTMF Input Boards are used for a variety of applications. The primary use is for providing a filtered telephone line input to the model **VVDTMF** board. The **VV100D** is powered from a separate 12VDC plug-in power supply (model **SS12P** or equivalent).

The **VV100D** boards are designed to easily surface mount right onto the finished wall by using the mounting holes provided for screw mounting, along with the provided plastic stand-offs.

Connections are positive screw terminal and plug-in type.

Features

- Easily Installs Right on Finished Wall Surface
- Operates on Safe Low-Voltage Class II Wiring
- Convenient Screw Terminal and Plug-in Connections

Specifications

Dimensions:	3.25"W (83mm) x 1.80"H (46mm) x .75"D (20mm).
Connections:	Screw Terminal and Plug-in Connectors
Power Required:	12VDC, provided by the model SS12P plug-in power supply.

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