



### SP333 Intelligent Controller (QwikBUS™ Series)



#### SP333 INTELLIGENT QWIKBUS™ CONTROLLER



The Alpha Communications® / S.T.R.™ **SP333** intelligent controller is used only with the **QwikBUS™** series intercom and/or video-intercom systems. The **SP333** provides the intelligent 'BUS' circuitry needed to control the **QwikBUS™** system functions.

Each **SP333** gets its power from the **SNT333S** power supply. All **SP333** field connections are positive screw terminal type, or plug-in type.

Each **QwikBUS™** system requires a minimum of one **SP333** intelligent controller.

#### ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The intelligent controller(s) shall be Alpha Communications® / S.T.R.™ **QwikBUS™** model **SP333**, or approved equal. The **SP333** shall be built into a rugged high impact ABS plastic case, and shall be powered by the model **SNT333S** power supply, with **C333-2** connecting cable. Contractor shall furnish the proper number of **SP333** units, depending upon system capacity.

Low voltage wiring shall be used and positive screw terminal and plug-in connectors shall be provided for installation wiring. The **SP333** shall be mountable right to the surface of the wall or in a customer supplied junction box cabinet.

The **SP333** intelligent controllers are also designed to be used in conjunction with the **MXAV333** audio/video mixers, or the older model **MXA333** (audio) and **MXV333** (video) mixers.

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

#### FEATURES

- Easily Installs Right on Finished Wall Surface or in Optional Junction Box
- Operates on Safe Low-Voltage Class II Wiring
- Positive Screw Terminal and Plug-in Connectors

#### SPECIFICATIONS

<b>Dimensions:</b>	Height: 3.75" (96mm) Width: 4.25" (108mm) Depth: 2.375" (61mm) from mounting surface
<b>Construction:</b>	High impact ABS plastic case (typically White or Grey)
<b>Connections:</b>	Positive screw terminal and plug-in connectors
<b>Temperature Range:</b>	0°C - 50°C
<b>Mounting:</b>	Surface-mounted (usually installed near the system amplifier/power supply and other system central equipment).

#### Alpha Communications

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