



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 SNT333 power supply. 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.

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

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SP333 Intelligent Controller

The Alpha Communications®/S.T.R.™ SP333 intelligent controller is used only with the Qwik-BUS™ 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 SNT333 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.

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

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

Due to continuous product improvement, all colors, sizes, materials, finishes and specifications are subject to change without notice.