



TLE333 QwikBUS™ Intelligent Translator Unit



ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The intelligent translator(s) shall be Alpha Communications® / S.T.R.™ QwikBUS™ model TLE333, or approved equal. The TLE333 shall be built into a rugged high impact ABS plastic case, and shall be used with the associated QwikBUS™ and AlphaECall™ 200 series system software (v1.0 or later) and hardware.

Low voltage wiring shall be used and positive screw terminal and plug-in connectors shall be provided for installation wiring. The TLE333 shall be mountable right to the surface of the wall or in a customer supplied junction box cabinet. The TLE333 shall be powered by the required model SS12P 12VDC plug-in power supply unit.

The TLE333 shall connect to the associated master station using the CA-USBSERV10 serial to USB connecting cable.

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

TLE333 QWIKBUS™ INTELLIGENT TRANSLATOR UNIT



The Alpha Communications® / S.T.R.™ TLE333

intelligent translator is used only with the QwikBUS™ series systems for interfacing to AlphaEcall™ 200 series Master Stations.

Each TLE333 is powered by the required model SS12P 12VDC plug-in power supply and connects to the 2-wire QwikBUS™ 'bus' wiring by means of positive screw terminal connectors. There is a 9-pin 'Din' type RS232 (serial) connector which connects to the serial port of a PC which is running AlphaEntry™ software (v3.0 or later), or to the PC's USB connector by means of a model CA-USBSER10 serial to USB adapter cable assembly.

The TLE333 allows the AlphaECall™ 200 series and QwikBUS™ system components to 'speak to each other', and to send data between theses system components and only one (1) TLE333 is required per system.

FEATURES

- Operates on Safe Low-Voltage Class II Wiring
- Positive Screw Terminal and Plug-in Connectors

SPECIFICATIONS

Dimensions:	Height: 3.50" (89mm) Width: 3.50" (89mm) Depth: 1.25" (32mm) from mounting surface
Construction:	High impact ABS plastic case
Connectors:	Positive screw terminal and plug-in connectors
Voltage Requirements:	9VDC to 12VDC

Alpha Communications

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