



**1195/U SimpleBUS  
Power Supply**

### **ARCHITECTS' AND ENGINEERS' SPECIFICATIONS**

The Power Supply unit(s) shall be Alpha Communications®/Comelit SimpleBUS model 1195/U, or approved equal. The 1195/U shall be built into a rugged high impact Light Grey ABS plastic case, and shall be powered a contractor supplied power cord.

Low voltage wiring shall be used and positive screw terminal and plug-in connectors shall be provided for installation wiring. The 1195/U 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.

Copyright© 2009, Alpha Communications®, All Rights Reserved



### **1195/U Switching Power Supply**

The Alpha Communications®/Comelit 1195/U Power Supply is used to provide component power for the 2-wire SimpleBUS series intercom and/or video-intercom system devices. The 1195/U provides the regulated power needed to control some of the components on a SimpleBUS system.

Each 1195/U gets its power from a customer supplied power cord, and will operate on an input of 120VAC.

Each 2-wire SimpleBUS system requires a minimum of one 1195/U Power Supply.

### **FEATURES**

- Easily Installs Right on Finished Wall Surface or in Optional Junction Box
- Provides Safe Low-Voltage Class II Output Wiring
- Positive Screw Terminal and Plug-in Connectors
- Transformer is equipped with internal protection PTC

### **SPECIFICATIONS**

<b>Dimensions:</b>	Height: 3.75" (96mm) Width: 3.50" (89mm) Depth: 2.65" (68mm) from mounting surface
<b>Construction:</b>	High impact Light Grey ABS plastic case
<b>Connections:</b>	Positive screw terminal and plug-in connectors
<b>Mounting:</b>	Surface-mounted (usually installed near the 4888CU mixer power supply and other system central equipment).
<b>Voltages:</b>	Primary: 120VAC (50-60 Hz.) Secondary: 12/24VAC 60 VA

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