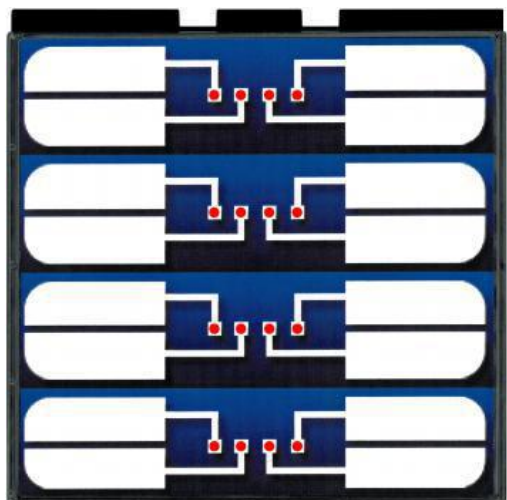# ELM116 16-LED Master Call Module



## Architects' And Engineers' Specifications

The 16-station AlphaEcall™ or AlphaLinQ™ master LED module(s) shall be Alpha Communications® model ELM116 or approved equivalent.

Each ELM116 module shall be mounted in an Alpha Communications® / S.T.R.™ 'MT' series modular mounting frame, in (CHOOSE MASTER FRAME COLOR) Titanium (suffix-T), White (suffix-W) or Brown (suffix-B) color. The 'MT' frame shall be mounted (CHOOSE MOUNTING TYPE) flush (in the wall), surface (on the wall) or desk mount, using the required flush or surface housing or sloped desktop adapter. Reliable components shall be mounted behind an attractive, clear polycarbonate faceplate. Screw terminal connectors shall be provided for wire connections. Power shall be provided by the AC219 or AC152 series central power supply/control unit(s). The ELM116 is UL Listed 1069 when used with our AlphaLinQ™ 100 series nurse-call systems.

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

## ELM116 (16-LED) AlphaEcall™ Master Module

The Alpha Communications® ELM116 16-station master module provides LED annunciation of the call status on an AlphaEcall™ emergency-call or AlphaLinQ™ nurse-call system, for up to 16 remote locations, with a high-brightness Red LED. Virtually any number of ELM116 modules can be connected together to configure a master station with the call station capacity needed.

Each ELM116 module is designed to be mounted in the Alpha Communications® / S.T.R.™ 'MT' series modular mounting frame, in Titanium (suffix-T), White (suffix-W) or Brown (suffix-B) color. The 'MT' frame can be mounted flush (in the wall), surface (on the wall) or desk mount, using the required flush or surface housing or sloped desktop adapter.

## Features

- 16 High-brightness Red LEDs
- Attractive, modular, polycarbonate plastic faceplate
- Easy, protected remote identification labeling
- UL 1069 Listed when used with AlphaLinQ™ 100 series system(s)

## Specifications

| | |
|---|---|
| **Dimensions:** | Height: 3.94" (100mm)<br>Width: 3.94" (100mm) |
| **Construction:** | Attractive polycarbonate clear plastic faceplate. LEDs are circuit board mounted |
| **Connections:** | Screw terminal connectors |
| **Housing:** | Snaps in a standard 'MT' series frame |
| **LEDs:** | 16 Red, high-brightness type |