LEMD-M Emergency Message Display

Description

The SAFEPATH LEMD emergency message display is an LED illuminated text sign that includes two independently illuminated text messages, Announcement and Evacuate, for mass notification or emergency communications. The text sign can be placed over the door of egress stairwells or other locations. The LEMD-M is Component Recognized to standard UL 48.

Applications

• For use with mass notification systems needing an LED- type sign

• Egress notification

• Hearing impaired announcements

Features

• Two messages can be activated; Announcement or Evacuate

• Messages can be activated independently

• Message can be either steady on or flashing, set independently

• 24 VDC

• Low current draw 70 mA per circuit

• Compatible with reverse polarity supervision circuits.

• Accepts #14 to #22 AWG wires

• Dimensions: 8"H x 14 1/2 W" x 2"

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Table 1. Specifications and ordering information

Model Number	Order Code	Order Code	Description
LEMD-M	6344	Dimensions	LED Emergency Message Display

Architects and engineers specifications

The LED-type sign shall be model LEMD-M or approved equal. The sign shall be component recognized to standard UL 48. It shall be capable of being supervised with a standard reverse polarity circuit and operate on 24 VDC. The sign shall have two messages, Announcement and Evacuate. Each message shall have the capability to either stay illuminated steady or flash upon activation. The sign dimensions shall be 8"H x 14 1/2 W" x 2" D.

Note: Due to continuous development of our products, specifications and offerings are subject to change without notice in accordance with Cooper Wheelock, Inc., dba Eaton, standard terms and conditions.

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