



Part# LED10

Product Description

The NEW LED Combo Emergency Exit Sign is a thermoplastic, compact exit and emergency unit that features a unique illumination package. Housed in the bottom of the exit is a high output LED engine that is mated to an adjustable metalized reflector that provides optimal light distribution and performance. Offered in a Universal configuration for use as a single or double face with red or green LED's, this NEW Combo unit sets a new standard in the combination product category.

Product Specifications

CONSTRUCTION

LED Combo Emergency Exit Sign features an attractive, contemporary thermoplastic housing design. Ideal for commercial and institutional installations, this combination unit blends perfectly with current interior decors. These Signs use high-output red or green LED technology. Universal mounting on the wall or ceiling allows installation versatility. Housed in the bottom of the exit is a high output LED engine that is mated to an adjustable metalized reflector that provides optimal light distribution and performance.

EXTERNAL SPECIFICATIONS

The Combo Unit is constructed from durable corrosion and flame resistant thermoplastic. The Combo Unit comes standard with a mounting canopy, two (2) stencils, one (1) back plate, removable chevrons and all mounting hardware. Bottom mounted emergency lighting Bar rotates 180° providing a new level of adjustability. The Combo Unit comes standard finished in white. Removable chevron arrows are standard on each fixture. External LED status indicator and test switch are standard.

INTERNAL SPECIFICATIONS

SELF-POWERED: standard 120/277VAC input, self-powered versions use a Long-Life, maintenance-free rechargeable Ni-Cad Battery that provides a minimum 90 minutes of emergency duration. Solid state charger and transfer.

INSTALLATION

The Combo Unit is suitable for surface ceiling, and wall mounting. Suitable for indoor and damp location installations.

MODERN DESIGN

LED Combo Emergency Exit Sign provides an attractive, versatile, space saving and affordable solution. The durable thermoplastic housing is corrosion and flame resistant. The Combo Units stencils include removable chevrons that allow for easy "in the field" installation decisions. The modern and efficient

design of the Combo Unit allows for surface ceiling, and wall mounting. Canopy and all installation hardware is included.

ELECTRICAL SPECIFICATIONS

The Combo Unit is configured with high-output LED lamps. LED version is standard with 120/277VAC input.

BATTERY TECHNOLOGY

The Combo Unit is designed with a Long-Life, maintenance-free rechargeable Ni-Cad Battery that provides a minimum emergency duration of 90 minutes. Recharge time of the battery is twenty-four (24) hours. The maximum battery working temperature is 0-50 C°/32-122 F° standard.

MECHANICAL SPECIFICATIONS

LED Combo Emergency Exit Sign is constructed of durable corrosion and flame resistant thermoplastic. Field removable directional chevron arrows are standard.

Universal mount, single or double face.

Canopy and mounting hardware are included.

High-output LED technology provides energy savings, long life and even illumination levels.

120/277VAC input, Long-Life, maintenance-free rechargeable Ni-Cad Battery is protected by an electronic cut-off circuit that prevents over discharge.

External test switch and monitor LED are standard.

WARRANTY

Unit: (excluding lamps & battery) 3-years full coverage against defects in materials and workmanship from date of shipment

DIMENSIONS

12.6" Length 9.1" Height 1.9" Width

LISTINGS

UL/CSA, ETL

CODES

Meets NFPA 101, NEC, OSHA
