

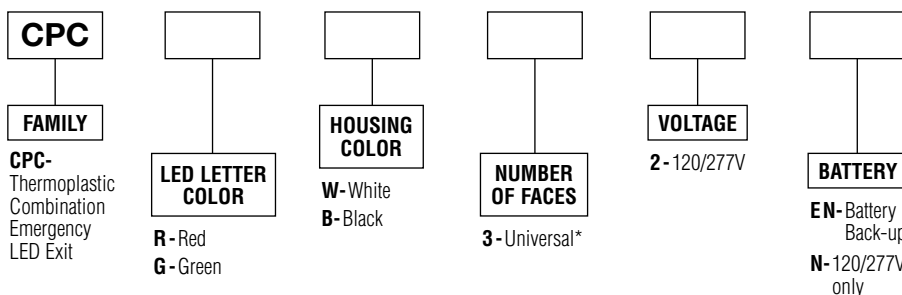
eclipse
SERIES

New CPC Series Thermoplastic Combination Emergency Exit



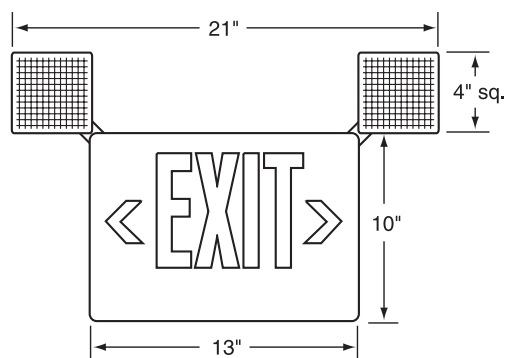
ORDERING INFORMATION

Catalog Number: Example: CPCRW32E



* Universal: Single with extra stencil and color diffuser

DIMENSIONS



- Maintenance free, sealed lead calcium battery has an estimated service life of 10 years when operated at an ambient temperature of 65°F (19°C) to 85°F (30°C).
- 6 volt battery.
- Batteries are factory installed and do not require connection prior to energizing the input.
- UL 924 listed, UL damp location listing optional.
- Input power requirements:
12 watts: 0.114 amps (120 VAC),
0.054 amps (277 VAC)

PRODUCT FEATURES

- Adjustable heads that move from top to sides for low profile mounting.
- Emergency illumination is provided by two high performance lamp reflector systems integral to the product housing. Each lamp reflector system can be adjusted 180° vertically and 180° horizontally.
- The standard lamp reflector system incorporates a high intensity 5.4 watt, T-5 wedge base tungsten lamp. A high impact acrylic diffuser utilizes linear frosted sections to control sight-line glare, and maximize reflector efficiency.
- Additional capacity is available to support (1) 6.0 watt, 6VDC externally mounted lamp head.
- Illumination of the exit face is accomplished with long lasting, high output Light Emitting Diodes (LEDs).
- Impact resistant, UL 94 V-0, 5 VA flame rated white or black thermoplastic housing with NFPA-type field selectable chevrons. **Chevrons can be installed/removed from outside the exit housing.**
- Thermoplastic backplate is provided with knockouts for easy installation to standard junction boxes.
- A modular plug-in wiring harness will allow line voltage connections in either the junction box or product housing. Utility supply connection is completed by snapping the housing and backplate together forming a secure mechanical and electrical connection.
- Product can also be ceiling mounted to a standard junction box by using the mounting canopy supplied with the product.
- 120/277 VAC dual voltage input with surge-protected, solid-state circuitry.
- Charging system is complete with low voltage disconnect, AC lockout, brownout protection, AC indicator lamp and test switch.

Dimensions and specifications subject to change without notice.