Product Specification Sheet

WNC-WSK

Addressable Corridor/Zone Sconce Kit



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The WNC-WSK Addressable Corridor Zone Sconce Kit consists of a high output LED with adaptor that converts a standard E27 incandescent light bulb socket to a high powered LED lamp. Also included is a circuit board that recesses into a standard single gang backbox and controls the operation of the light. The kit requires a customer supplied sconce or light fixture and is used in place of the addressable corridor/zone lamp.

When installed on a server or MV400 system, the modified sconce provides a flashing visual indication for an emergency call and a steady visual indication for a normal call. The kit requires a customer supplied sconce or light fixture and a WNC-DLC2 Control Unit/Power Supply.

The standard Sconce features an easily removable LED bulb for easy replacement and low cost operation.

Architects' and Engineers' Specifications

The system corridor and zone lights shall be part number WNC-WSK and shall be compatible with any decorator selected sconce lamp that uses a standard E27 bulb base. The system shall convert the customer provided sconce for use as an addressable corridor or zone light selectable in system programming.

The conversion kit shall include a high output LED bulb and shall operate on a single pair of 18AWG wire. The WNC-WSK shall operate a single high output LED that produces a flashing indication to visually annunciate emergency calls and a steady illumination to visually annunciate routine calls.

Specifications

- Dimensions (circuit board):
  Height: 2 15/16"
  Width: 2 7/16"
  Depth: 7/16"
- Backbox: Carlon B120A single gang plastic backbox or equivalent

Features

- Wide variety of decorator options
- Blends in to any decor
- Easy bulb replacement
- Excellent visibility
- Green replacement for incandescent fixtures
- Low voltage single pair wiring

Toll-Free: 888.556.3998
Phone: 716.689.0871
Address: 5225 SHERIDAN DR STE 110,
GEORGETOWN SQUARE, WILLIAMSVILLE NY 14221-4952
E-mail: support@becsolutionsllc.com