

MODEL: 352004 - MINI CORRIDOR LIGHT



352004

FEATURES

- 2 LEDs for visual indication of calls - top light White, bottom light any of 7 colors
- M-Net Device, 1-Gang mounting
- Continuous supervision
- Plug-in connectors for easy service

SPECIFICATIONS

Power Required: 25mA @18V

Weight: 0.27lbs. (0.12kg)

Size:

W: 3.13" (7.95 cm)

H: 4.25" (10.80 cm)

D: 2.55" (6.5 cm)

Housing and Finish: Lens – Polycarbonate Translucent White, Face/Base – Polycarbonate White

Terminations: Plug-on connector

Backbox Requirement: 1 gang (Non-gangable), 3 1/2" deep

DESCRIPTION

The 352004 Mini Corridor Light is typically located within a multi-bed room and is used to provide remote, visual indication of calls originating from a specific bed or station. Despite its name, the Mini Corridor Light is an M-Net device that connects to a Corridor Light or Domeless Controller just like any other non-audio station. It can be configured to display calls from a specific bed.

The Mini Corridor Light has two (2) LED positions. The top position is for displaying "Normal" calls and is always white. The bottom position contains an RGB LED to display higher priority calls and can light any of the 7 available colors.

*Architect and Engineer (A&E) Specifications available online at: customerconnection.rauland.com
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