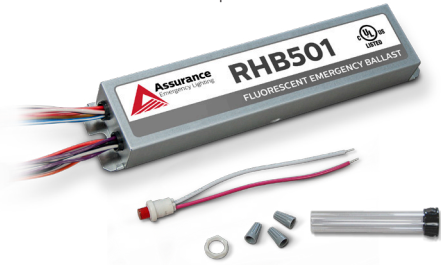


RHB501

Fluorescent Emergency Ballast for fluorescent lamps



1 Lamp 500 Lumens - 32W T8 lamp



Specifiers reference:

Project: _____

Type: _____

Model #: _____

Comments: _____

Product Summary

- Approvals** UL and cUL Listed, damp location rated
- Input** (Dual) 120/277Vac, 60 Hz
- Input wattage** 3.5 Watts
- Output illumination (Max)** ... 1 lamp, 500 lumens (32W T8)
- Lamps Operated** Most 2'-4' single, bipin T8-T12 or 28W T5 fluorescent lamps
- Operating time** 90 minutes
- Battery** High-temperature nickel-cadmium, 24-hour recharge, 7-10 year life expectancy
- Dimensions** 9.5" L x 2.375" W x 1.5" H
- Weight** 2.4 lbs.
- Case** Galvanized steel
- Operating Temperature** 32° to 122° F (0° to 50° C)
- Warranty** 5 years full

Description

The Assurance Emergency Lighting RHB501 is a fluorescent emergency ballast for use with one (2'-4') linear fluorescent lamp for emergency operation.

Specifications

Emergency lighting shall be provided by using a standard fluorescent fixture equipped with an Assurance Emergency Lighting RHB501 fluorescent emergency battery pack. The RHB501 shall consist of a high temperature, maintenance-free nickel cadmium battery, charger board and an electronic circuit enclosed in a 9.5" x 2.375" x 1.5" galvanized steel case for installation either inside the ballast channel cover or on top of the fixture. An LED charge indicator light and test switch shall be included. The fluorescent emergency ballast shall operate one 20W-40W (2'-4') T8-T12 or (1) F28T5 fluorescent lamp. The RHB501 shall provide reduced illumination for a minimum of 90 minutes in the emergency mode up to (max) initial output of 500 lumens. The RHB501 shall have 3.5 watts of input power. The RHB501 is UL Listed and meets or exceeds all NEC and Life Safety Code Emergency Lighting Requirements, and rated for use in damp locations. It is warranted for a full five (5) years from the date of purchase.

All Specifications subject to change without prior notification.

