

GTB SERIES RECESSED EMERGENCY LIGHT FOR SUSPENDED T-BAR CEILINGS

ORDERING GUIDE

GTB - 2 - 6 - 18 - E																			
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¹ 12 volt unit only																			



OPTIONS

V	Voltmeter*
A	Ammeter*
RT	Remote Test
E	Self Diagnostics**
TD	Time Delay
0H	No Heads
1H	1Head
3H	3 Heads
NI	Nickel Cadmium Battery (maximum of 54W @ 6V and 100W @ 12 V)

* Only one meter may be installed.

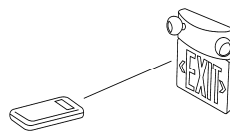
** Available up to 54 watts at 6 volts and up to 100 watts at 12 volts. Not available in 12 volt NiCad units.

SELF-TEST / DIAGNOSTIC (Optional)

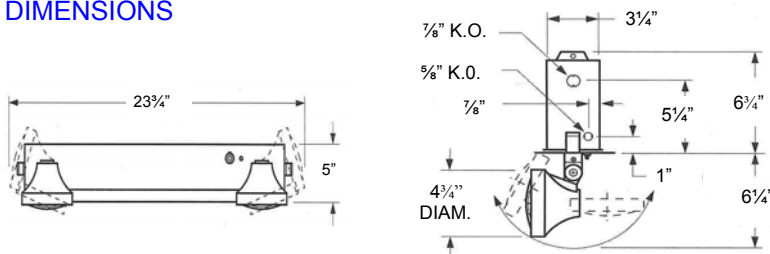
- Microprocessor controlled state of the art self-diagnostic system
- Automatic 15 minute monthly and 90 minute yearly discharge tests
- Visual and Audible indicators for the following conditions:
 - Transfer failure
 - Charger malfunction
 - Defective battery
 - Burnt out lamp

RT - Remote test (Optional)

Allows user to initiate a momentary test of the emergency lighting from up to 20 feet away. Infra red remote (IRT) not included.



DIMENSIONS



STANDARD FEATURES

- Easy "lay in" installation in grid type ceilings
- Bottom access for ease of maintenance
- Universal 120/277 volt 60 Hz input - other voltages available upon request
- Fully automatic solid state charger returns battery to full charge according to UL guidelines
- Solid state relay supervision
- Low battery voltage disconnect
- AC lockout
- Brownout protection.
- High charge and AC ready LED indicators.
- Test switch
- Long life maintenance free valve regulated lead acid battery
- Minimum of 90 minutes of emergency illumination.
- Heavy duty steel construction with a bright white finish. (Other colors available)
- Supplied with two PAR36 type heads with 7.2 watt wedge base lamps.
- Remote test is available and requires an Infra Red hand held tester.
- **MADE IN THE USA**

AGENCY APPROVALS

ETL Listed to UL924.

Meets or exceeds the requirements of the National Electrical Code and NFPA 101.

WARRANTY

One year warranty from date of shipment on entire unit. Battery will carry additional pro-rata warranty. See Warranty Statement for details.