

WAYSTAR™

LED Emergency Light

Specifications:

Description:

The Waystar™ offers quality and value with a compact and attractive LED based emergency light. Each unit comes standard with round and rectangle trim options. Housing is a flame rated UV stable thermoplastic in white and black finish options. The unit has 4 LED lamps, each as individual, adjustable optic assemblies, consuming 1 watt each during operation.

Features:

- Intelligent 2-wire input connection
- External push-to-test switch and AC-on indicator
- Battery re-charge within 24 hours
- AC Lock-out circuit
- Low voltage disconnect
- Conduit entry knock-out located at the top center
- Microprocessor controlled pulse charger
- Options for self-diagnostics
- Self-diagnostics monitors LED status, LED load transfer circuit, battery capacity and charger function and displays any fault detection by means of a flashing code
- Self-Test feature automatically runs a 1 minute test once a month and an alternating 30 or 60 minute test once every 6 months. Multi-color LED indicator provides visible fault detection and charging status
- User initiated 1 or 90 -minute system test feature
- 15 minute re-transfer delay
- Automatic unit transfer in brown-out conditions

Application:

The Waystar™ is ceiling mounted as a recessed emergency light providing exceptional emergency lighting coverage. Operating temperature range 50F to 104F (10C to 40C).

Compliances:

- UL924 Listed for Damp Location
- NFPA 101 and NFPA 70

Warranty:

2 year full unit warranty

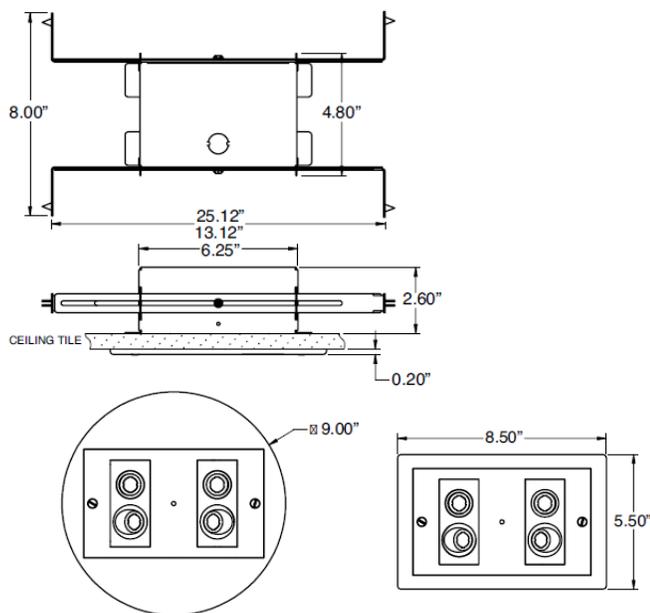
Energy Consumption:

Waystar™	Amps	Watts	Power Factor
120V	0.022	2.00	0.73
277V	0.014	2.75	0.63

Images:



Dimensions:



Catalog number:

Base	Finish	Options
PECEM	30 - White 31 - Black	SD - Self Diagnostics