ASTRALITE INC.

TP-300-LED
SEMI-RECESSED THERMOPLASTIC EMERGENCY LIGHT

SPECIFICATIONS

FEATURES
- Thermoplastic semi-recessed emergency light
- Designed for wall and ceiling mounting
- Remote capable: choice of 12W, 16W, 24W, or 36W unit capacity
- Fast, easy installation
- Part of Astralite's quick ship program

CONSTRUCTION
- UV-stable, impact-resistant thermoplastic housing; meets UL94V-0 flame rating

LAMP
- Utilizes two adjustable 1W LED heads in emergency mode
- Consult factory for additional lamp options

ELECTRONICS
- Dual voltage input capability: 120/277V
- Low-voltage disconnect
- AC indicator light with test switch
- Brownout protection

BATTERY
- Lead-acid battery is standard, and provides a minimum of 90 minutes of illumination in emergency mode
- Nickel-cadmium battery offered as an option
- Operating temperature range: 10-40° C

COMPLIANCE
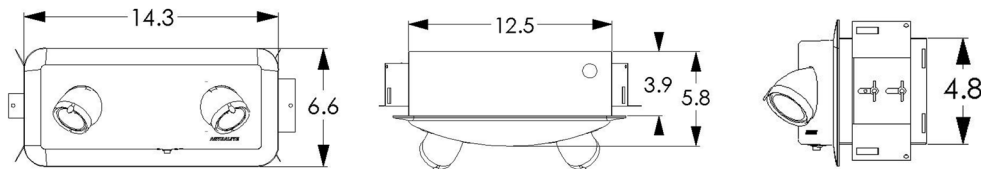- Meets or exceeds UL 924, NFPA 101, NEC and OSHA illumination standards

WARRANTY
- 5-year warranty on housing and electronics. Battery is prorated

DIMENSIONS

Material	Mounting	Battery	Code Compliance	Dimensions
Thermoplastic	Wall / Ceiling	Lead Calcium	UL 924	14.3" W X 6.6" H X 5.8" D

ORDERING GUIDE

MODEL	INTEGRAL LAMPS	HOUSING COLOR	OPTIONS
TP-300-LED	**LED-2x1W** 2x1W LED Lamps No Remote **LED-2x3W** 2x3W LED Lamps No Remote	**W** White **B** Black **GL** Gold **SL** Silver **R** Red **G** Green **BLU** Blue **Y** Yellow	**220** 220 VAC Input **SD** Self Diagnostics **CAD-24** Caddy Bar **TD** Time Delay

Notes:
1. *Must specify input voltage and delay time.*