

XTSL-RW



Selection:

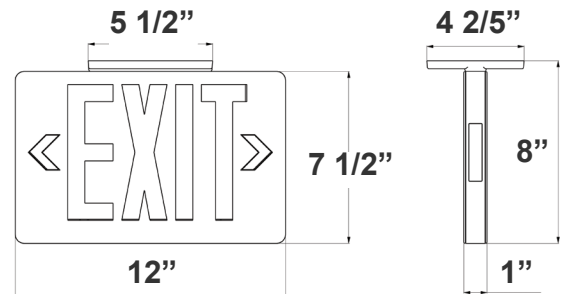


Customer Name: _____

Project Name: _____

Note: _____

Type: _____



12" (W) x 7 1/2" (H) x 1" (D)

Exit signs shall be provided at every exit door, at the intersection of corridors, at exit stairways or ramps and such other locations and intervals as are necessary to provide the occupants with knowledge of the various means of egress available

Features

- Ultra Thin Exit Sign
- 5-Year Warranty
- Maximum 24 hours for Full Recharge Time
- Built-in 1.2V 1000mAh Ni-MH Battery for Minimum 90 Minutes Emergency Operation
- Ultra bright RED LEDs

Technical Specifications

Electrical:

- Voltage: 120-277V 50/60Hz
- Input Power: 1.1W
- AC Charging Current: 20 mA
- Discharge time: ≥ 90 mins
- Fully Automatic Solid-State, Two Rate Charger Initiates Battery Charging to Recharge a Discharged Battery in 24 hours
- Test Switch and Charge Indicator
- 1.2V Long Life, Maintenance-Free, Rechargeable Ni-MH Battery

Mechanical:

- White Finish
- Universal Single/Double Faceplate
- Letters 6 height with 3/4 stroke.(AVZ-CM15-R)
- Operating Temperature: $-17.78^{\circ}\text{F} \sim 104^{\circ}\text{F}$
- Injection-Molded Thermoplastic ABS Housing, UL 94V-0 Flame Rating
- Innovative, Easy Installation in Minutes

Lighting:

- Ultra Bright RED LEDs
- Color Temperature: 1001K
- Total Lumen: 2.7 LM
- Internal Solid-State Transfer Switch Automatically Connects the Internal Battery to LED Board for Minimum 90-minute Emergency Illumination
- 5-year Warranty

Applications:

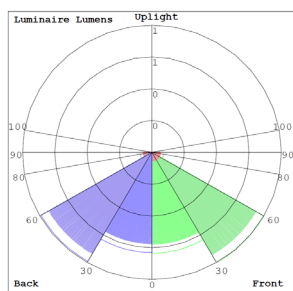
- Ideal for every exit door, at the intersection of corridors, at exit stairways or ramps and such other locations

Other Models:

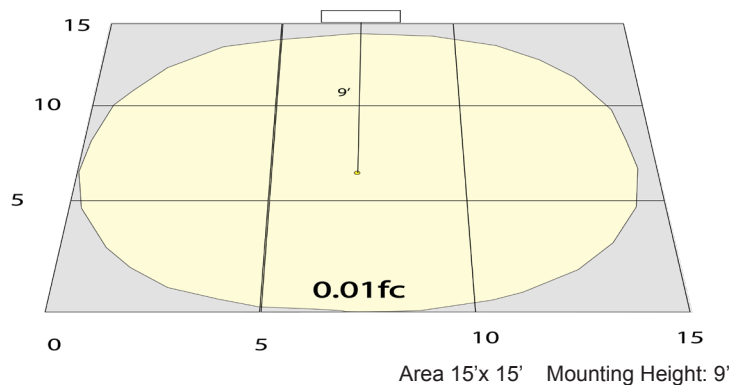
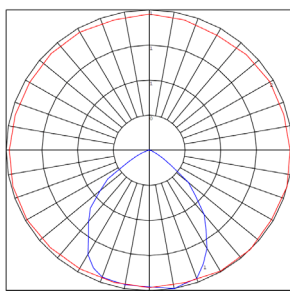
- XTSL-GW



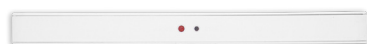
Photometrics: XTSL



BUG Rating: B0-U1-G0



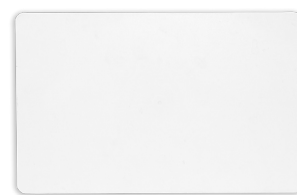
Other Views:



Side View



Front View



Back View

Performance Table: XTSL

MODEL NO.	Wattage	Voltage	Lumens	Color Temp.	BUG Rating	LPW
XTSL-RW	1.1W	120~277V	2.7LM	1001K	B0-U1-G0	3

Sample Ordering

Model	Color
XTSL	RW

Other Models:



XTSL-GW



XTSL-CL-RW



XTSL-CL-GW

