EVENLITE
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Project Name:	Approved By:
Catalog No:	Type No:

TELESIS TWLNR

NYC-Approved Thermoplastic Wet Location LED Exit Sign



Bold visibility. Built for demanding spaces. The Telesis TWLNR pairs prominent 8 inch red EXIT lettering with a clean, low profile design that complements its surroundings. Designed to meet New York exit sign requirements, its rugged IP65 rated wet location enclosure, UV resistance, and steel stencil face bring durability to an attractive package. The standard CT cold temperature feature supports operation in temperatures as low as -20°C (-4°F). With straightforward wall mounting and at least 90 minutes of battery backup, the TWLNR brings clear visibility and dependable performance to demanding environments.

CONSTRUCTION

- Attractive, low profile UV resistant plastic housing designed for demanding wet location applications.
- Flame resistant enclosure with a 5VA rating and corrosion resistant stainless steel hardware for added durability.
- Steel stencil face with a matte white powder coat finish.
- Single face configuration with a universal junction box mounting pattern suitable for only wall mount installations.
- Housing available in White or Black finishes.

ELECTRICAL

- Universal 120-277 VAC, 50/60 Hz input accommodates a wide range of commercial applications.
- Maintenance Free 3.2V 600mAh Lithium Iron Phosphate (LiFePO4) battery provides a minimum 90 minutes of emergency operation
- Self-testing and self-diagnostics are provided as standard; manual testing mode can be field-selected when required
- Low 2W input power consumption.
- Brownout protection and low voltage battery protection are standard for reliable operation.
- Solid state transfer circuitry provides automatic transition to emergency operation upon loss of normal AC power.
- Automatic charging circuitry provides a 24 hour battery recharge, with trickle charging after the battery is fully charged.
- Integral test switch and battery charging indicator are provided.
- Standard operation in low ambient temperatures and wet location from -20°C - 50°C (-4°F - 122°F)

ILLUMINATION

- Energy efficient red LEDs provide illuminated EXIT legend visibility during normal and emergency operation.
- 8 inch EXIT letters with a 1 inch stroke provide a 100 foot rated viewing distance.

CERTIFICATION

- Tested and Listed by Underwriters Laboratories in compliance with UL924
- Designed to meet New York exit sign requirements with 8 inch EXIT lettering and a 1 inch stroke
- Meets or exceeds applicable requirements of NFPA 101 Life Safety Code and NFPA 70 NEC
- IP65 Certified by NTS

WARRANTY

- 5 year limited warranty - view complete warranty terms online at www.evenlite.com/terms-warranty.

ORDERING GUIDE

Example: TWLNR-EM-U-W-CT

MODEL	OPERATION	LETTER COLOR	HOUSING COLOR	STANDARD FEATURES
TWLNR	**EM** Battery Backup Emergency	**U** Universal	**B** Black **W** White	**CT** Cold Temperature[1]
TWLNR	**EM**	**U**		**CT**

ORDERING NOTES

1 Standard with unit; CT must be specified when ordering.

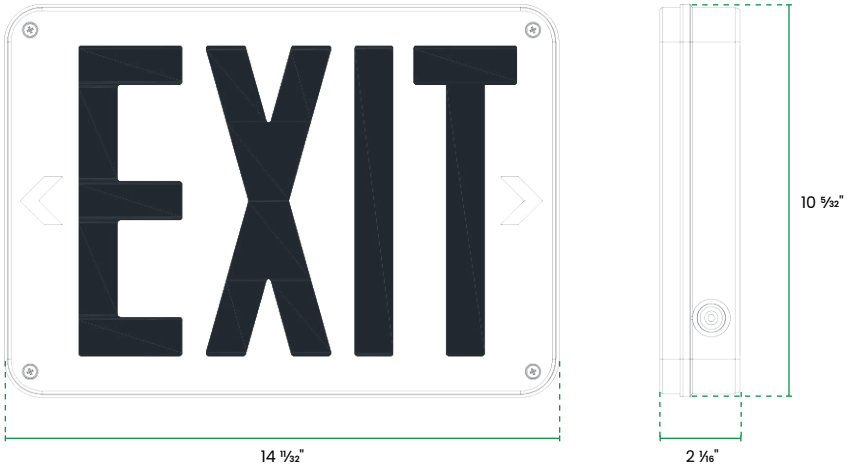
Fill in fields from categories above and complete type and part number.

Type No:	Full Part No:

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DIMENSIONS



ADDITIONAL IMAGES



WHITE FINISH



BLACK FINISH

ELECTRICAL INFORMATION

MODEL	BATTERY	RECHARGE TIME	EMERGENCY DURATION	INPUT RATING			
				Vac	Hz	mA	W/PF
TWLNR-EM-U-B/W-CT	$LiFePO_4$ Battery (3.2V 600mAh)	24 hours	90 minutes	120-277V	50/60	32	2.0/0.4