

PROJECT NAME:	APPROVED BY:
CATALOG NO:	TYPE NO:

NEW YORK EXIT - LED Exit Signs

Die Cast Aluminum

Die Cast Aluminum LED exit sign with 8" letters meets the NYC requirements. Durable Die Cast Aluminum construction makes the Telesis TDNY suitable for use in all interior spaces.



Construction

- New York approved 8" red letters with 1" stroke
- Die cast aluminum housing with field selectable chevrons
- Universal mounting pattern on back plate for wall mounting
- Mounting canopy is included for top or end mounting
- Available in white or black powder coat, or all brushed aluminum housings
- Options available include tamper resistant access screws, self-test, self-diagnostics (em models) dual circuit input (ac only models)

Electrical

- Long life high brightness Red LED's provide uniform illumination
- 4.8V long life, maintenance free, re-chargeable Nickel Cadmium battery
- Minimum 90 minute run time in the emergency mode
- Fully automatic solid state transfer relay transfers the battery to the LED board in the event of a power failure
- Solid state fully automatic two rate charger, recharges the battery in 24 hours upon restoration of utility power

Illumination

- High capacity models support total loads up to 360 watts or provide for extended discharge period
- 6 or 12 volt 9 watt tungsten lamps standard

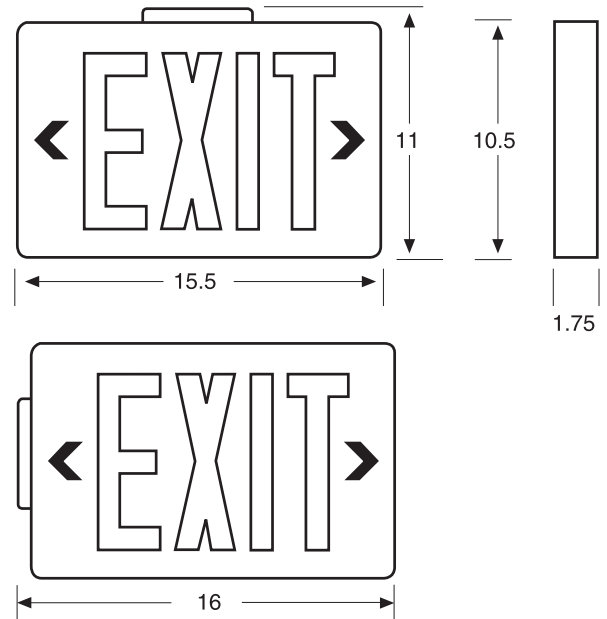
Certification

- UL Listed for damp locations 0° to 50° C
- Listed by Underwriters Laboratories to UL 924, meets NFPA 101, NFPA 70-NEC, New York City approved
- California Energy Commission (CEC) Title 20 Compliant



Warranty

- 5 year limited warranty on battery and electronics



Model	Input Watts		Input Current	
TDNY	120V	277V	120V	277V
	5.0	5.0	0.041	0.018

ORDERING GUIDE - TDNY

Example: TDNY-EM-R-1-AB-SD

Model	Operation	Letter	No. of Faces	Body Color	Mounting	Options
TDNY Telesis Die Cast Aluminum	AC AC Only 120/277 VAC EM Battery Backup	R Red	1 Single 2 Double U Universal Single/Double Face	AB Brushed Face Black Body BB All Black WW All White AA All Brushed Aluminum	Canopy Mounting Kit Included for top or end mounting	DK* Two Circuit Input 120 or 277 V (AC models) TP Tamper Resistant Screws SD Self-Test / Self-Diagnostic (EM Models) P1 1/8" Polycarbonate Face Cover *Note: Dual circuit cannot be used with two live circuits
TDNY						

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

Type Number:

Full Part Number: