Catalog #		Type
Project		
Comments		Date
Prepared by		

MARATHON RECESSED EDGE-LIT EXIT SIGN

FEATURES
- Dual 120/277 VAC 60Hz input
- Solid-state voltage charger and switching in self-powered version
- Brownout circuit
- Test switch/power indicator light in self-powered version

- Long-life, energy-efficient LED lamps
- 18-gauge steel recessed housing with conduit knockouts
- Recessed housing for ceiling or wall mounting
- Adjustable hanger bars
- Connectors facilitate quick installation and maintenance
- Injection molded, high-impact acrylic panel

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.
**COMPLIANCES:** UL924 Listed; NFPA 101 Compliant, NYC Code Compliant

ORDERING INFORMATION△

SAMPLE NUMBER: TAC26GWPALR

Operation	Mounting	Number of Faces	Letter Size	Letter/Panel Color	Trim Finish	Arrow Direction
A=AC-Only **S**=Self-Powered	**C**=Ceiling **W**=Wall	**1**=Single **2**=Double	**6**=6" **8**=8" (Red Only)[1]	**GC**=Green on Clear (Single Face Only) **GW**=Green on White **RC**=Red on Clear (Single Face Only) **RM**=Red on Mirror Mylar **RW**=Red on White	**BK**=Polished Black **BR**=Polished Brass **BZ**=Bronze **PA**=Polished Aluminum **SA**=Satin Aluminum **WH**=White	**[Blank]**=No Arrow **AL**=Arrow Left **AR**=Arrow Right **DH**=Double Headed Arrows **LR**=Double Face Arrows

NOTES: △ Prefix T in front of catalog (TAC26GWPALR) to order trim. △To order housing, use one of the following catalog numbers: HA (Housing, AC Only); HS1 (Housing, Self-Powered Single Face); HS2 (Housing, Self-Powered Double Face). **1.** NYC Code Compliant with 8" letters only.

RECESSED, WALL MOUNT
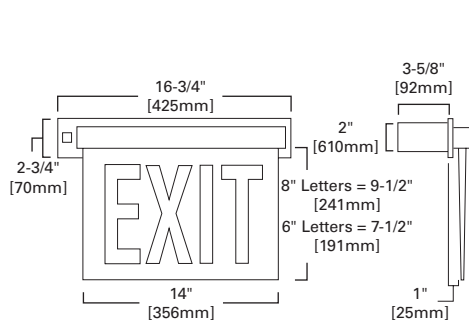
RECESSED, CEILING MOUNT
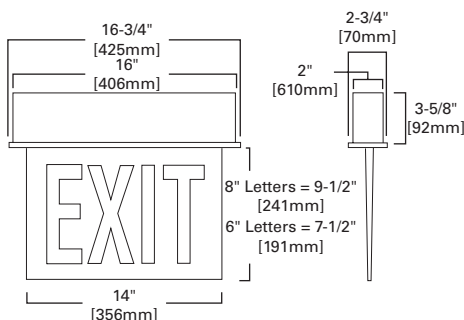
ENERGY DATA
Maximum power consumption under all charge conditions:

LED Exits, Red Letters, AC Only
Input Power:
120V = 3.8W
277V = 3.9W

Input Current (Max.):
120V = .03
277V = .02

Power Factor:
120V = .93
277V = .93

LED Exits, Red Letters, Self-Powered
Input Power:
120V = 4.6W
277V = 4.8W

Input Current (Max.):
120V = .04
277V = .02

Power Factor:
120V = .90
277V = .89

Powering Business Worldwide®

Specifications and dimensions subject to change without notice. Consult your Eaton Representative or visit www.eaton.com/lighting for available options, accessories and ordering information.