



CATALOG #: _____

Type: _____

PROJECT: _____

FEATURES

- Compact, low-profile design
- Available as full-time AC powered unit or emergency unit with battery backup
- EM unit provides 90 minutes of emergency operation
- Ultra-bright, energy-efficient, long-life LEDs in red or green
- Fully automatic solid-state two rate charger on EM units recharges battery in 24 hours
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing
- Unique design allows double face conversion in the field
- Removable directional indicators
- Custom message available
- Self-diagnostic option performs monthly, biannual, and annual tests to ensure reliable operation and meets electrical and life safety codes

ORDERING EXAMPLE: EXIT - R - EM - WHT - AC - OPTIONS - D

ORDERING INFO

SERIES	LETTER COLOR	POWER OPTIONS	HOUSING COLOR
EXIT	R Red G Green	AC AC operation EM AC operation with emergency battery backup	WHT Industry-standard white BLK Black

OPTIONS	VOLTAGE
COPY/SF Custom message, single face ^[1]	D 120V/277V
COPY/DF Custom message, double face ^[2]	
SALIDA Salida faceplate ^[3]	
DC Dual circuit ^[4]	
SDT Self-diagnostic test ^[5]	
PC1 Polycarbonate shield ^[6]	
WG Wireguard ^[7]	

SPECIFICATIONS

- HOUSING – Injection-molded, engineering grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.
- ELECTRICAL – Dual 120/277 voltage standard. 4.8V long life, maintenance-free, rechargeable NiCd battery when specified with EM power option.
- MOUNTING – Mounting canopy for top or end mount. Universal knockout pattern on back plate for wall mount.
- LISTINGS –
 - UL 924 standard as an exit light suitable for dry or damp locations (0°C - +50°C).
 - Meets NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
 - Certified to CEC under Title 20 Regulations.
- WARRANTY – 5-year limited warranty.

QUICKSHIP

EXIT-R-EM-WHT-QS-D

NOTES

- ¹ Consult factory.
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- ³ Industry-standard white only.
- ⁴ AC only.

- ⁵ EM only.
- ⁶ Ships separately. See page 2 for OPTIONS DETAILS.
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ELECTRICAL INFORMATION

	INPUT WATTS (W)	INPUT AMPS (A)
120V	3.8	0.034
277V	3.8	0.020

OPTIONS DETAILS

Ships separately.

PC1



DIMENSIONS: 13-3/16" x 9-3/16" x 2-1/2"

WG



DIMENSIONS: 13-3/4" x 15-1/4" x 6"