

STEEL LED EXIT LIGHT

EXIT/STEEL

CATALOG #: _____ TYPE: _____

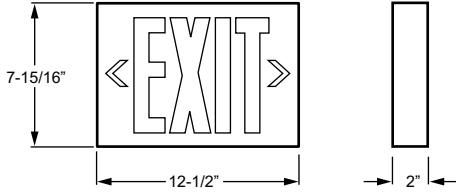
PROJECT: _____ NOTES: _____

EXAMPLE → **EXIT/STEEL** - **R** - **WHT** - **AC** - **OPTIONS** - **D**

SERIES LETTER COLOR HOUSING COLOR POWER OPTIONS OPTIONS/ ACCESSORIES VOLTAGE



CROSS SECTIONS



FEATURES

- ▶ Ultra-bright, energy efficient, long-life LEDs available in red or green.
- ▶ Available as full-time AC powered unit or emergency unit with battery backup.
- ▶ 4.8V long-life, maintenance-free NiCd battery on emergency (EM) units provides 90 minutes of emergency operation.
- ▶ Charge rate/power on LED indicator and built-in test switch on emergency units.
- ▶ Fully automatic solid-state system on EM units recharges battery in 24 hours.
- ▶ Unique design allows double face conversion in the field.
- ▶ Removable directional indicators.
- ▶ Available with industry-standard white or black housing.

ORDERING INFORMATION

SERIES

EXIT/STEEL Steel LED Exit Sign

LETTER COLOR (Must specify)

R Red
G Green

HOUSING COLOR (Must specify)

BLK Black
WHT Industry-standard white

POWER OPTIONS (Must specify)

AC AC operation
EM AC operation with emergency battery backup

OPTIONS

SDT Self-diagnostic test (EM only)

ACCESSORIES (Shipped separately)

See back for details.
PC1 Polycarbonate shield
WG Wireguard

VOLTAGE

D 120V or 277V
SV__ Special voltage, consult factory for options (not available with SDT)

LED

SPECIFICATIONS

Housing – Durable, powder-coated 20-gauge steel construction.

Electrical – Universal voltage, 120 or 277 VAC operation.

Mounting – Mounting canopy for top or end mount. Universal knockout pattern on back plate for wall mount.

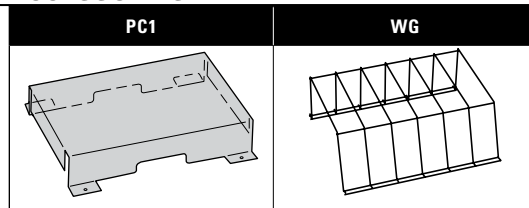
Labels – Listed to UL 924 standard as an exit light suitable for dry or damp locations (0°C - 50°C). Meets NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.

Warranty – 5-year limited warranty

ELECTRICAL INFORMATION

Catalog Number	Input Watts (W)		Input Amps (A)	
	120V	277V	120V	277V
EXIT/STEEL	3.8	3.8	0.034	0.020

ACCESSORIES



FIXTURE DETAILS

BOLT CIRCLE PATTERN

