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Project:	
Location:	
Cat.No:	
Туре:	
Lamps:	Qty:
Notes:	

Chloride Value+ LED exit sign (VE) is an economically oriented exit that offers a low profile design, giving it stylish appeal suitable for any general purpose application. Utilizing long life high-performing LEDs, the VE is a reliable exit at a reasonable price.

LED exit sign - ordering guide

Model number	Letter color	Housing color	Operation
VERW	Red	White	AC only
VEGW	Green	White	AC only
VERWEM	Red	White	Emergency (Nicad battery)
VEGWEM	Green	White	Emergency (Nicad battery)

Note: All exit signs are universal (single face with an extra stencil face plate) Canopy provided on all exits.

Accessories (order separately)

- WG4 Wire guard
- VEPMC Pendant mount canopy, white, (requires stem assembly).
- PVS2 Polycarbonate shield
- CXPA12W Pendant assembly, Rigid canopy, 12" white stem (requires VEPMC).
- CXPAS12W Pendant assembly, Swivel white canopy, 12" white stem (requires VEPMC).

Stem lengths available: 18" 24", 30", 36", 48", and 60"

Note:

All exit signs are universal (single face with an extra stencil face plate) Canopy provided on all exits.

VE Value+ LED exit sign

Economy grade

Specifications

Codes and standards

- UL listed to Standard 924
- NFPA 70 (National Electric Code)
- NFPA 101 (Life Safety Code)
- California Energy Commission
- \cdot Suitable for damp locations

Lamps

• Bright red or green energy efficient LED lamps. Uniform 6" letter illumination (3/4" stroke).

Construction

- Thermoplastic (off-white) ABS housing
- UL 94 V-0.5VA Flame rated
- White housing only
- Low profile, snap-together quick mount design
- Universal wall/ceiling/end mounting
- Canopy not required for flat wall mount (electronics contained inside housing)

- Pop-out chevron directional indicators are easily removed when required
- Exit sign mounts to a standard 4" square outlet box (canopy provided)
- All exits are provided with an extra stencil face plate for double face sign applications

Battery

- VE Exits contain 6V maintenance free nickel cadmium battery with a service life of 8 to 10 years and a operating temperature range of 20°F (-7°C) to 104°F (40°C)
- Provides 90 minutes of emergency illumination

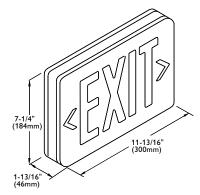
Electronics

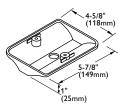
- 120/277 VAC selectable input
- VE Units: AC Only Input Power: 0.026A (120VAC) Input Power: 0.012A (277VAC)
- VE Units: Emergency Input Power: 0.033A (120VAC) Input Power: 0.017A (277VAC)
- Low voltage disconnect, AC, and constant current charger

Warranty

• Three year limited warranty on electronics, LEDs, and battery

Dimensions





Canopy

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Signify

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