



CHLORIDE

by Signify

Exit/Emergency

CES series

LED steel exit sign
Chicago Approved



Project: _____

Location: _____

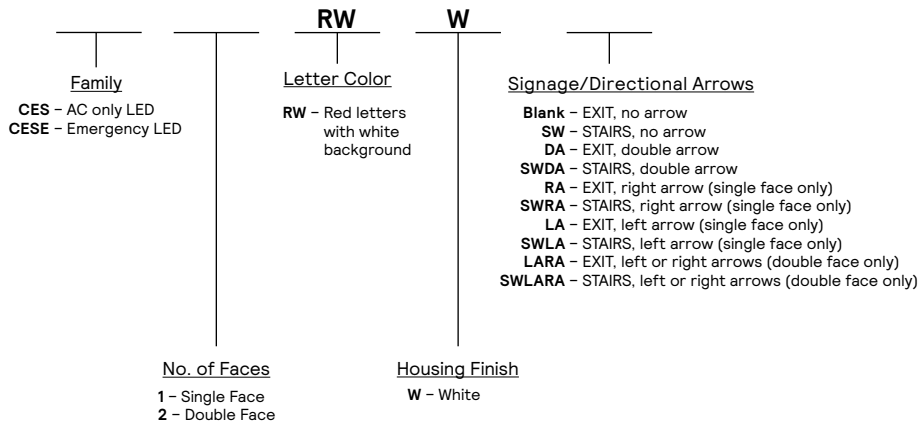
Cat.No: _____

Type: _____

Lamps: _____ Qty: _____

Notes: _____

Exampe: CESE1RWWDA



codes and standards

- UL listed to standard 924
- NFPA 101 (Life Safety Code)
- NFPA 70 (National Electric Code)
- OSHA standards
- City of Chicago codes
- UL listed for damp locations 32°F (0°C) to 122°F (50°C)

construction

- Housing is constructed of 20 gauge steel.
- Housing color is standard neutral white finish.

installation

- End and back KO's are provided for mounting convenience.
- Canopy is provided for universal (Ceiling, end, and wall) mounting.

electronics

- Charge rate/power "ON" LED indicator light and push to test switch for mandated code compliance testing.
- Low Voltage Battery Disconnect protects the battery from being severely damaged by deep discharge during prolonged power failures.
- Emergency exit signs feature a fully automatic charger designed to recharge the battery within 24 hours.
- 120/277V dual input.
- Power Consumption: All models 120/277V maximum wattage is 5W and maximum amps is .10A/ .05A.

LED

- Exit face illumination is provided by an ultra-bright, energy efficient, long lasting white LEDs that provide uniform illumination.
- Uniform 6" letter illumination (3/4" stroke).

battery

- Maintenance-free sealed nickel cadmium battery.
- Provides a minimum of 90 minutes emergency illumination while in the emergency mode.

warranty

- Five year warranty.



CES Steel LED exit sign, Chicago Approved

dimensions

