

Edge Lit/Exit Sign VELS-200EB/VELS-200E



LED Edge Lit Single or Double Facing

Switchable Red and Green Lettering Remote Capable

Surface Mount

Battery Backup

Built-in Test Switch

120-277V Input

Optional Bluetooth

ILLUMINATION

- Ultra bright, energy efficient, long life Red or Green lettering (can be selected).

ELECTRICAL

- Voltage Input 120~277V, 50/60Hz.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- 3.2V 600mAh Long life, maintenance-free, rechargeable LiFePO₄ battery.
- Provides 90+ Minutes of Emergency Power.
- Fully automatic solid-state, two rate charger initiates battery charging to recharge a discharged battery in 24 hours.

MOUNTING

- Suitable for wall mounting, ceiling mounting and side mounting.
- Housing snaps to canopy with simple twist and locking tightly secure housing to canopy.

WARRANTY / LISTING

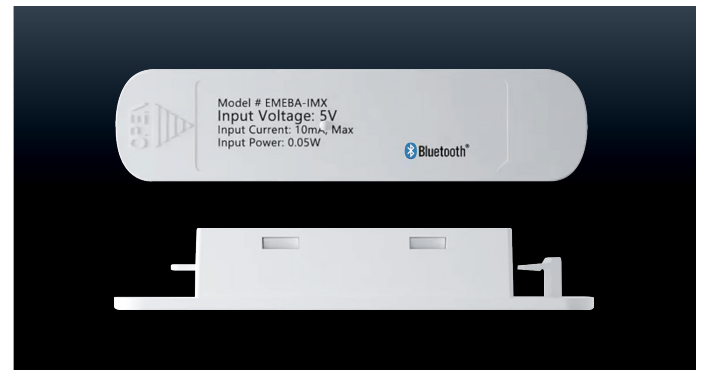
- Five year warranty on all electronics and housing. Battery prorated for five years.
- UL924 listed for damp location (0°C-50°C).
- NFPA 70, NFPA 101 life safety code.

HOUSING

- Injection-molded thermoplastic ABS housing.
- Plastic enclosure with 5VA flame retardant.
- Replaceable directional chevron insert are easily remove and reinsert.
- Two fully adjustable glare-free square shape light heads for emergency light.
- Red or green letter with 6" height and 3/4" stroke.
- Single and double face configuration.

OPTIONS

- Letter color Green or Red.
- Automated Testing performs flexibly scheduling tests to ensure real-time monitoring as requested.
 - Bluetooth module integrated or controller kit
 - Free App or customized (charge as optional)



PERFORMANCE SPECIFICATIONS

Model	Description	Letter Type	Input Voltage	Recharging Time	Emergency Run Time	Battery	Ambient Temperature	Bluetooth
VELS-200EB	Remote-diagnostic	Red or Green or Selectable	120~277V 50/60HZ	24H	90mins	LiFePO ₄ 14500 3.2V 600mAh	0°C-50°C	Inclusive
VELS-200E	Self-diagnostic	Red or Green or Selectable	120~277V 50/60HZ	24H	90mins	LiFePO ₄ 14500 3.2V 600mAh	0°C-50°C	Exclusive

