FREEDOM LED Aluminum LED Exit Sign

FEATURES

- Formed aluminum exit sign for light industrial or commercial applications
- + Vinyl clad aluminum housing with polycarbonate shield and matching canopy
- Universal end/ceiling/wall mount in multiple finishes
- $\boldsymbol{\cdot}$ User selectable constant on or flashing illumination in emergency mode
- Energy saving, long-life LED lamps exceed brightness and uniformity requirements
- Snap out chevron arrows; 6" letters with 3/4" stroke (non-diffused)
- Maintenance-free, lead-acid battery with fully automatic charger
- Temperature range: 10°C to 40°C (50°F to 104°F)
- UL 924 Damp Location Listed



EXIT SIGNS



ACCESSORIES

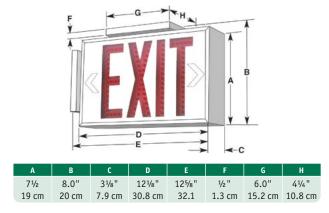
| MODEL | DESCRIPTION |
|-------|-------------------------|
| VRS3 | Vandal resistant shield |

| WGTCE | Wire guard | (Ceiling/En | d mount) |
|-------|------------|-------------|----------|
| | | /··· ·· | |

WGTW Wire guard (Wall mount)

DISCHARGE TIMES

| MODE | SINGLE FACE | DOUBLE FACE | |
|-------------|-------------|-------------|--|
| Flashing | 12 Hours | 8 Hours | |
| Constant On | 6 Hours | 4 Hours | |



ELECTRONICS

- Transformer isolation, surge, transient, and low voltage disconnect protection
- Pre-stripped pigtail leads
- Up to 12 hours of emergency operation
- Reverse polarity, short circuit and AC lockout protection
- 120/277VAC 60Hz operation, test switch and LED AC-On indicator light

| POWER CONSUMPTION | | | | | | |
|-----------------------------------|--------------------|--------|--------------------|--------|--|--|
| MODEL | SINGLE FACE MODELS | | DOUBLE FACE MODELS | | | |
| MODEL | 120VAC | 277VAC | 120VAC | 277VAC | | |
| Red AC Only | 4.5W | 4.5W | 6.8W | 6.8W | | |
| Green AC Only | 4.7W | 4.7W | 6.7W | 6.7W | | |
| Red Emergency | 5.0W | 5.0W | 7.3W | 7.3W | | |
| Green Emergency | 5.0W | 5.0W | 7.7W | 7.7W | | |
| Device factor everage Q (lagging) | | | | | | |

Power factor, average: .8 (lagging)

Wattage figures include LED lamps, transformers and electronics power requirements.

