



### EE300 FEATURES:

- Full size LED Edge Lit Running Man sign.
- 180° Angle Rotation of panel.
- White aluminum frame with PC panel.

### EX220 / EC222 FEATURES:

- Compact UV stabilized Thermoplastic frame.

### DESIGN:

- Universal Ceiling, wall, and side mount.
- Single or double face.
- 3 pictograms included for directional orientation.
- Damp Location Rated.
- High illuminance LED display.

### EE300 CIRCUITS:

- AC 120-347V / 50/60Hz.
- Low voltage battery dropout circuit to protect the battery from over-discharge.

### EX220 / EC222 CIRCUITS:

- AC 120/347V / 50/60Hz.
- Push Button Test Switch / Pilot LED for AC on and Charge Indicator

| SERIES | DIMENSIONS       |                  |                |
|--------|------------------|------------------|----------------|
|        | A                | B                | C              |
| EE300  | 13.07"<br>332 mm | 9.21"<br>234 mm  | 1.81"<br>46 mm |
| EX220  | 13.19"<br>335 mm | 8.86"<br>225 mm  | 2.00"<br>51 mm |
| EC222  | 16.34"<br>415 mm | 13.19"<br>335 mm | 2.91"<br>72 mm |

### CIRCUITS:

- >120 Minute Battery Back-up.
- Complete Battery Recharge time from 24-35 hours.
- Surge Protection – 1500V.

### CERTIFICATIONS:

- EE300 - cCULus
- EX220 / EC222 - cCSAus
- Complies to CSA 22.2 #141-15
- Meets ICES-005 Requirements

• 50,000 HOURS LIFE SPAN • STORAGE TEMP: -10° - 50°C • OPERATING TEMP: 5° - 30°C • 3 YEARS WARRANTY

| SERIES | PART NUMBER   | HEADS  | BATTERY BACK-UP | POWER FACTOR                           | OPERATING TEMP. | CHARGING TIME | WATTAGE CONSUMED                    | CRI | INPUT POWER | BODY MATERIAL  | LENS MATERIAL | HEAD BODY      | LUMENS | COLOUR TEMP.  | BATTERY TYPE & CAPACITY |
|--------|---------------|--------|-----------------|----------------------------------------|-----------------|---------------|-------------------------------------|-----|-------------|----------------|---------------|----------------|--------|---------------|-------------------------|
| EE300  | WH-A13BB-GU   | N/A    | 120 MIN.        | 120V - .90<br>277V - .90<br>347V - .90 | 5°C - 40°C      | 24 HOURS      | 120V - 4W<br>277V - 4W<br>347V - 4W | N/A | 4W          | ALUMINUM & PC  | N/A           | N/A            | N/A    | N/A           | NCB 3.6V<br>600mAH      |
| EX220  | WH-A13-GU     | N/A    | N/A             | 120V - .93<br>347V - .93               | 5°C - 30°C      | N/A           | N/A                                 | N/A | 3 - 4W      | THERMO PLASTIC |               |                |        |               | N/A                     |
|        | WH-A13BB-GU   |        | 120 MIN.        | 120V - .92<br>347V - .92               |                 | 24 HOURS      | 120V - 3W<br>347V - 4W              |     |             |                |               |                |        |               | NCB 3.6V<br>1000mAH     |
| EC222  | WH-A13BB-GU-4 | 2 x 2W | 120 MIN.        | 120V - .95<br>347V - .95               |                 | 35 HOURS      | 120V - 3W<br>347V - 4.5W            | 80  |             |                | PC            | THERMO PLASTIC | 239 LM | 6000K - 6500K | NCB 3.6V<br>1800mAH     |



CAN ICES-005 (B) / NMB-005 (B)

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