

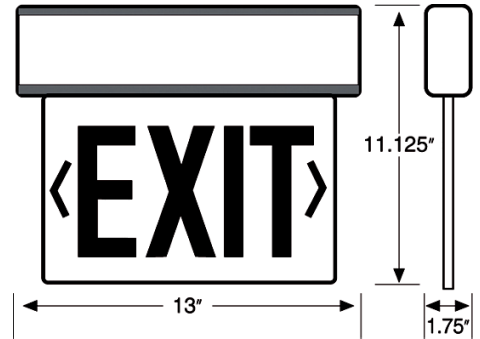
JOB NAME: \_\_\_\_\_

DATE: \_\_\_\_\_

TYPE: \_\_\_\_\_



## DIMENSIONS:



- |                   |                   |
|-------------------|-------------------|
| <b>XE-1RCA-EM</b> | <b>XE-1RCW-EM</b> |
| <b>XE-1GCA-EM</b> | <b>XE-1GCW-EM</b> |
| <b>XE-2RMA-EM</b> | <b>XE-2RMW-EM</b> |
| <b>XE-2GMA-EM</b> | <b>XE-2GMW-EM</b> |

| MODEL      | WATTS | NUMBER OF FACEPLATE | BATTERY | LETTERS COLOR | TRIMPLATE |
|------------|-------|---------------------|---------|---------------|-----------|
| XE-1RCA-EM | 4.5W  | Single              | Ni-Cad  | Red           | Aluminum  |
| XE-1GCA-EM | 4.8W  | Single              | Ni-Cad  | Green         | Aluminum  |
| XE-2RMA-EM | 4.5W  | double              | Ni-Cad  | Red           | Aluminum  |
| XE-2GMA-EM | 4.8W  | double              | Ni-Cad  | Green         | Aluminum  |
| XE-1RCW-EM | 4.5W  | Single              | Ni-Cad  | Red           | White     |
| XE-1GCW-EM | 4.8W  | Single              | Ni-Cad  | Green         | White     |
| XE-2RMW-EM | 4.5W  | double              | Ni-Cad  | Red           | White     |
| XE-2GMW-EM | 4.8W  | double              | Ni-Cad  | Green         | White     |

## EDGELIT LED EXIT SIGN

### ELECTRICAL SPECIFICATIONS:

- Voltage: Dual 120-277V
- Wattage: 4.5W(Red) & 4.8W(Green)

### HOUSING SPECIFICATIONS:

- Extruded Aluminum canopy with clear acrylic panel
- Trim plate housing: Aluminum & White
- Single or double face (Mylar insert used for double face) Except Clear Model.
- Left or right arrow
- Low profile compact design
- Universal mounting plate for back, top, or side mounting
- Mounting: wall, ceiling & bar hangers
- Mounting accessories included
- Operating temperature: 68°F ~ 122°F
- Suitable for damp location (32°F to 122°F)

### TECHNICAL SPECIFICATIONS:

- Solid state electronics and charger board
- Push-to-test switch
- Specification grade exit with emergency battery backup (90 minutes)
- Premium high-output ultra bright LEDs
- 4.8 V, Rechargeable Ni-Cad battery
- 90-minute EM-rated with push style test switch and red indicator light
- Energy efficient LED panel

### WARRANTY: 3 years

- Meets UL924, NFPA life safety code, Local and State codes, NEC, OSHA

### CERTIFICATIONS: UL

