



LED EXIT SIGN

RED/GREEN SWITCHABLE

PROJECT:

#ITEM:

DATE:

PREPARED BY:



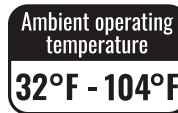
FEATURES

- **Switchable letters** at installation with interchangeable panel inserts
- **6" Red and Green switchable letters with 3/4" stroke**
- **90-minute** Ni-Cad battery backup for reliable operation during power outages
- Meets **NFPA70, NFPA 101, UL924, NEC/OSHA** Standards
- **Easy maintenance** with push to test and AC indicator light
- **5VA Flame Retardant** thermoplastic ABS housing
- **Surface Mount Options-** ceiling, side and wall mount capabilities, canopy kit included

PRODUCT CERTIFICATIONS



PRODUCT FEATURES



ORDERING INFORMATION

EXS-RGSW

Product Family	Letter Color	Finish
EXS = EXIT SIGN	RGS = RED/ GREEN SWITCHABLE	WHITE



TECHNICAL SPECIFICATIONS

ELECTRICAL

- Dual input voltage 120/277V 50/50Hz
- 24 hour recharge time
- 32°F to 104°F ambient operating temp

CONSTRUCTION

- 5VA Flame Retardant thermoplastic ABS housing
- 6" Red and Green switchable panel inserts with 3/4" stroke
- Removeable knockout chevron directional arrows

COMPLIANCE

- UL Certified
- Suitable for damp locations
- Meets NFPA70, NFPA 101, UL924, NEC/OSHA Standards

EM BATTERY BACK UP

- Ni-Cad battery
- 4.8V output voltage
- 3.36Wh power rating
- 90 minutes of run time during outage

INSTALLATION

- Surface mount- ceiling, side and wall
- Canopy, bracket and hardware included
- Blank cover plate included

WARRANTY

- 5 year warranty

PERFORMANCE DATA

ITEM NUMBER	INPUT VOLTAGE	WATTAGE	LETTER COLOR	FINISH	NUMBER OF FACES
EXS-RGSW	120/277V	3.5W	RED	WHITE	SINGLE / DOUBLE

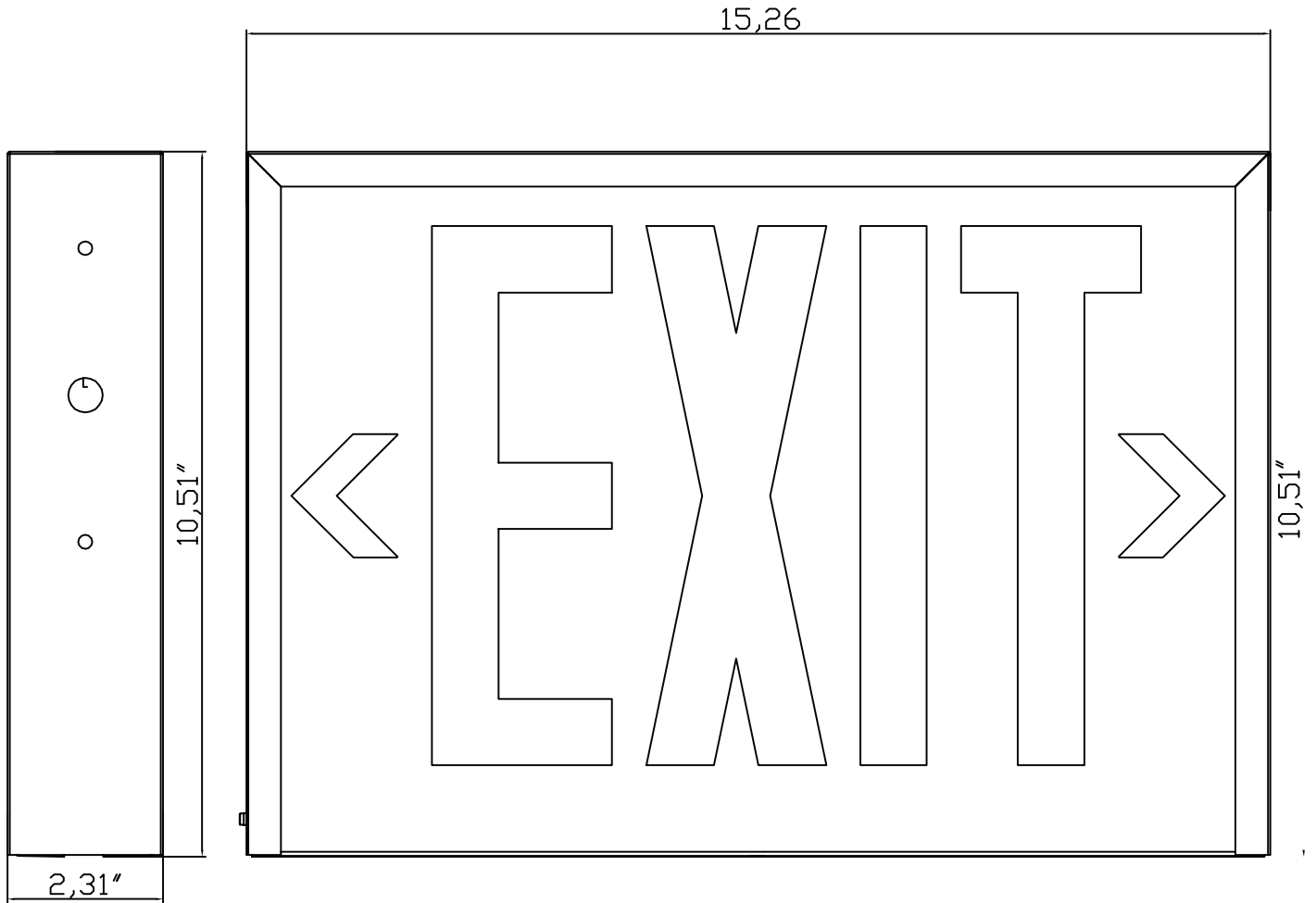
SHIPPING DATA

ITEM NUMBER	UPC	MASTER PACK QTY	PALLET DIMENSION	PALLET QTY (PCS)
EXS-RGSW	840526245307	6	47.25" x 39.37" x 85.43"	468



PRODUCT DIMENSIONS

EXS-RGSW



Notes:

Not for sale in California

Specifications subject to change without notice. Replacement wattage shown depends on application and fixture.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.