EcoLite™
Leader in LED Lighting

EQUINOX EXIT FLOOD COMBO BLK
SPECIFICATION SHEET
ECO-LS-ES007SR-B

# Equinox Exit Flood Combo Blk LED Exit Sign Light I

**ECO-LS-ES007SR-B**
120-277




## KEY SPECS

POWER

**3W**

Rated output

**Equinox Exit Flood Combo Blk** is a black-housed combination LED exit sign with integrated emergency lighting, built for code-compliant egress illumination in commercial and institutional spaces. The compact ABS housing carries red LED EXIT lettering and is field-wireable for 120 V or 277 V input, with an internal 3.6 V / 800 mAh sealed lead-acid battery delivering over 90 minutes of emergency runtime on a 24-hour recharge cycle. Includes a self-test button, wall or ceiling mounting hardware, and supports installation up to 18.2 ft. Backed by EcoLite's 10-year non-prorated warranty.

- Commercial & retail egress lighting
- Office & institutional buildings
- Schools & healthcare facilities
- Stairwells & corridors

## FEATURES

01 Combination LED exit sign with emergency downlights
02 Field-selectable 120 V or 277 V input wiring
03 3.6 V / 800 mAh sealed lead-acid backup battery
04 Over 90 minutes of emergency runtime
05 Integrated self-test button
06 Wall or ceiling mount up to 18.2 ft




**DUAL VOLTAGE**
120 / 277V

**EMERGENCY RUNTIME**
>90 MIN

**BATTERY BACKUP**
3.6V / 800MAH

## 01 ORDER INFORMATION

| SKU / MODEL | WATTAGE | CCT | VOLTAGE |
|---|---|---|---|
| ECO-LS-ES007SR-B | 3 W | — | 120-277 |

## 02 ELECTRICAL CHARACTERISTICS

| SPECIFICATION | 3 W |
|---|---|
| Input Voltage | 120 / 277 V AC |
| Wattage | 5 W |
| Input Current | 0.04 A |
| Power Factor | 0.86 |
| Output Wattage | 1–2 W |
| LED Quantity | 12 × red LEDs |
| Battery | 3.6 V / 800 mAh sealed lead-acid |
| Recharge Time | 24 hours |
| Emergency Duration | >90 minutes |

## 03 DIMENSIONS

| MODEL | LENGTH | WIDTH | HEIGHT |
|---|---|---|---|
| ECO-LS-ES007SR-B | 11.73" / 298 mm | 7.36" / 187 mm | 1.77" / 45 mm |

Rectangular footprint · Dimensions ±0.2" · inches [mm]

## 04 SAFETY WARNING

**⚠ READ BEFORE INSTALLATION**

1. Installation must be performed by a qualified, licensed electrician in accordance with all applicable national and local electrical codes.