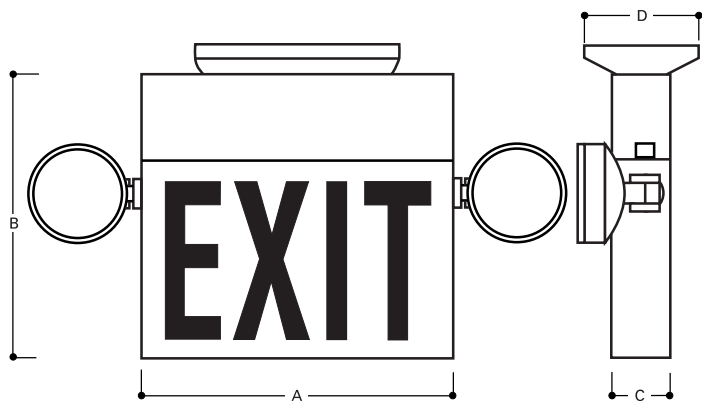


**DIMENSIONS**



| Letters | A               | B               | C             | D              |
|---------|-----------------|-----------------|---------------|----------------|
| 6"      | 16 5/8" (422mm) | 7 9/16" (192mm) | 2 1/4" (57mm) | 4 1/2" (114mm) |
| 8"      | 18 7/8" (479mm) | 10 1/2" (266mm) | 2 1/4" (57mm) | 4 1/2" (114mm) |

**EXIT LIGHTING**

**DESCRIPTION**

The Encore Top Power Pack Steel LED Combination Exit/ Emergency TLC8-2U Series is illuminated by a field replicable, high-brightness LED strip. It features the choice of one or two emergency lighting heads, which mount to the side of the unit. The emergency lighting heads are aimable, offering exceptional illumination for safe egress. Extra capacity for use with remote fixtures is available with the TLC8-2U, providing the ability to power additional exit or emergency remote fixtures within the same room or adjacent spaces from the TLC8 as a central battery packed unit. The series exceeds all applicable NEC and NFPA requirements and is UL 924 listed.

**ENCORE**



**TLC8-2U LED Combination**

Steel Combination Emergency and LED Exit Sign

**EXIT LIGHTING**

**ORDERING INFORMATION - NEW YORK CITY**

**ORDERING INFORMATION - NATIONAL**

| Catalog Number | Operation                         | Letter Size                | Housing        | Letter Color | Number of Faces   | Number of Heads   |
|----------------|-----------------------------------|----------------------------|----------------|--------------|---|---|
| <b>TLC8-2U</b> | <sup>(1)</sup> Self-powered combo | <b>8</b> 8" <sup>(2)</sup> | <b>S</b> Steel | <b>R</b> Red | <b>1</b> One face<br><b>U</b> Two Faces with canopy and extra backplate | Standard unit has 2 heads<br><b>0</b> No heads<br><b>1L</b> One head, left side <sup>(1)</sup><br><b>1R</b> One head, right side <sup>(1)</sup> |

<sup>(1)</sup>With one head mounted on main unit

<sup>(2)</sup>8" Letters available only in red

<sup>(3)</sup>Total Wattage = 12 Watts for 6" Exit, 27 Watts for 8" Exit

**OPTIONS AND ACCESSORIES**

**OPTIONS: Add to Catalog No.**

| Description   | Code  |
|---|-------|
| Flasher (Emergency only) <sup>(1)</sup>   | F     |
| Buzzer (Emergency only) <sup>(1)</sup>  | BZ    |
| Flasher/Buzzer (Emergency only) <sup>(1)</sup>  | FB    |
| Flasher (On fire signal) <sup>(2)</sup> 12-48 Volt AC/DC or Dry Contact Control <sup>(3)</sup>        | FA    |
| Buzzer (On fire signal) <sup>(2)</sup> 12-48 Volt AC/DC or Dry Contact Control <sup>(3)</sup>         | ABZ   |
| Flasher/Buzzer (On fire signal) <sup>(2)</sup> 12-48 Volt AC/DC or Dry Contact Control <sup>(3)</sup> | FA/BZ |

<sup>(1)</sup> Activated on utility failure

<sup>(2)</sup> Activated from fire signal or on utility failure

<sup>(3)</sup> 12-48 Volt AC/DC connection is *isolated*; Dry Contact must be user isolated

**ACCESSORIES**

| Description               | Code  |
|---------------------------|-------|
| Canopy Kits               |       |
| White                     | CXW   |
| Black                     | CXB   |
| 6" Stem and canopy kit    |       |
| White                     | STW6  |
| Black                     | STB6  |
| 12" Stem and canopy kit   |       |
| White                     | STW12 |
| Black                     | STB12 |
| Wire Guard                | G1200 |
| Replacement Lamp-6" Exits | 6RW5  |
| Replacement Lamp-8" Exits | 6RW12 |

**AVAILABLE FINISHES**

| Description          | Code |
|----------------------|------|
| White/Silver stencil | WS   |
| Black/Silver stencil | BS   |
| Black/Black stencil  | BB   |

- Dual 120/277 VAC, 60Hz input
- Solid-state circuitry—no mechanical relay is used
- Output short-circuit and reverse polarity protected
- Transfer with AC line-latching
- Brown-out protection
- Sealed, maintenance-free lead calcium battery
- Formed 20 gauge steel housing and face plate construction
- Durable powder coat white finish standard; other finishes available
- Easily removed updated directional chevrons
- Variety of electrical and universal J-box mounting knockouts for easy installation
- Low-profile mounting canopy
- Meets or exceeds all current UL924 requirements, Life Safety Code, NFPA 101, NEC/OSHA and most state and local codes