



# STELLA EXIT OR SORTIE COMBO

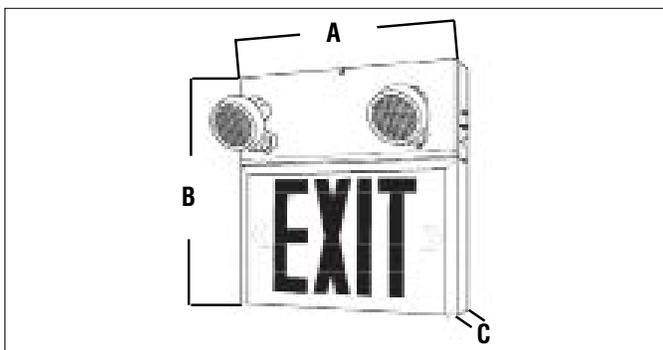
Steel Combo

Project Name: \_\_\_\_\_ Model Number: \_\_\_\_\_  
 Prepared By: \_\_\_\_\_ Date: \_\_\_\_\_

## FEATURES & BENEFITS

- Wall, ceiling or end mounting
- Field removable chevrons
- High-output LED technology
- 20 gauge steel housing
- Up to 35W lamps
- Up to 6V-50W or 12V-72W capacity
- High-efficiency two stage charger
- Operating temperature: +10°C to +40°C
- CSA 22.2 No. 141-15 Performance Certified

## DIMENSIONS



| MODEL | A              | B                | C              |
|-------|----------------|------------------|----------------|
| SL-E  | 308mm (121/8") | 317.5mm (121/2") | 63.5mm (21/2") |
| SL-S  | 445mm (171/2") | 317.5mm (121/2") | 63.5mm (21/2") |

## MODEL RATING GUIDE

| MODEL | VOLTAGE (OUTPUT) | WATTAGE RATING |        |
|-------|------------------|----------------|--------|
|       |                  | 30MIN          | 120MIN |
| 6-36  | 6                | 36             | 10     |
| 6-50  | 6                | 50             | 15     |
| 12-36 | 12               | 36             | 10     |
| 12-72 | 12               | 72             | 22     |

## EXTERNAL SPECIFICATIONS

The STELLA COMBO is constructed from durable 20 gauge steel with standard white baked powder coat finish. Available in custom finishes (please specify). Single, double or universal face versions must also be specified. Universal mounting pattern and keyhole slots are stamped into the backplate. Removable chevron arrows are standard on each fixture. Standard external LED status indicators and push button test switch. Heads are molded from high impact thermoplastic in a matching colour; SR PAR18 standard.

## INTERNAL SPECIFICATIONS

SELF-POWERED: Standard versions use a valve regulated, sealed lead-acid battery to provide the emergency lighting duration as specified per unit. LED versions standard 120/347V input.

## BATTERY TECHNOLOGY

The STELLA COMBO is designed with a maintenance free, valve regulated sealed lead-acid battery providing emergency lighting duration as specified per unit. Recharge time of the battery is 24 hours.

## BELUCE AUTO-TEST (AT)

The system automatically performs one 5 minute discharge test monthly and every 6 months it performs two 30 minute discharge tests, 24 hours apart. This tests both full battery capacity and recharge capability.

## LAMP SELECTION

|                         | 6V      | 12V                     |
|-------------------------|---------|-------------------------|
| Composite Tungsten      | 7.2, 9W | 9, 12, 18W              |
| Quartz (Q)              | 12W     | 12, 20 (55W PAR36 only) |
| MR16*                   | N/A     | 20, 35, 50W             |
| LED-MR16                | 5, 7W   | 2, 5, 7W                |
| LED Module (array)      | 3, 4W   | 3, 4W                   |
| Sealed Beam LED (PAR36) | N/A     | 6W                      |

\*MR16 not available in SR head

## ORDERING GUIDE

| SERIES        | WATTS          | LIGHT SOURCE | LETTER COLOUR | FACE#                    | MOUNTING                | HEADS  | LAMP               | OPTIONS  |
|---------------|----------------|--------------|---------------|--------------------------|-------------------------|--|--------------------|--|
| SL-E (Exit)   | 6-36<br>6-50   | L (LED)      | R (Red)       | 1 (Single)<br>2 (Double) | W (Wall)<br>C (Ceiling) | 0 (None)<br>1SR (PAR18 small, one head)<br>2SR (PAR18 small, two heads)  | See lamp selection | NC (Ni-Cd batteries, see guide)<br>CC (Custom colour - specify)<br>TD (10 min. time delay)                                 |
| SL-S (Sortie) | 12-36<br>12-72 |              |               | U (Universal)            | M (Universal Mount)     | 1LR (PAR36 large, one head)<br>2LR (PAR36 large, two heads)<br>BTMR1 (MR16, one head)<br>BTMR2 (MR16, two heads) |                    | WG (Wireguard)<br>PK12 (12" pendant kit)<br>AT (Auto-test, SP only)<br>TP (Tamper proof screws)<br>SM (Side mounted heads) |

NOTE: <sup>1</sup>Specify AC input voltage; <sup>2</sup>Single face only