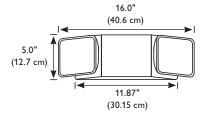
# E6 Series

## Commercial Emergency Lighting

Page 1 of 2

#### E611





#### **Features**

Illumination: Illumination is provided by two fully-adjustable polycarbonate lamp heads. Each lamp head utilizes a high-performance parabolic reflector in conjunction with a 6 VDC, 5.4 W T-5 wedge base tungsten lamp. High-impact acrylic refractors minimize glare and maximize optic control.

Housing: Constructed of impact resistant, UL 94 V-0, 5 VA thermoplastic, completely self-contained. White housing is standard, with an optional black housing available.

**Operating Temperature Range:** Damp Location 68°F (20°C) to 104°F (40°C)

#### **Diagnostic Electronics**

(standard): 120/277 VAC dual voltage input with surge-protected, solid-state charging circuitry provides for a reliable charging system. Charging system is complete with low voltage disconnect, AC lockout, brownout protection, AC indicator lamp and test switch.

### **Self-Testing Diagnostics**

(optional): Continuously monitors the critical functions of the equipment, including: battery disconnect, battery failure, charger failure, transformer failure and lamp failure. Self-Testing routine performs a one-minute test every 30 days, a 30-minute test on the 6th month and a 90-minute test annually.

#### **Electrical Specifications:**

0.045 A (120 VAC) 0.020 A (277 VAC)

#### **Code Compliance**

UL 924 and UL damp location listed. NFPA 101, NEC, BOCA, OSHA and IBC illumination standards.

#### Warranty

Three year full electronics warranty. One year full plus four year prorated battery warranty.

Job Information	Туре:
Job Name:	
Cat. No.:	
Notes:	



# E6 Series

## Commercial Emergency Lighting

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### **Ordering Information**

E6

Series

Wattage

Housing Color

Factory Installed Options

E6 = E6 Series

**11** = 11 W **18** = 17 W with 6 W remote capability

**W** = White  $\mathbf{B} = \mathsf{Black}$ 

**SD** = Self-Diagnostics (available in white housing only)

Accessories (order as a separate item)

WG5 = Wire Guard



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Job Information

Type: