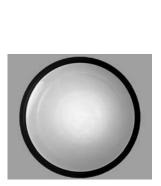
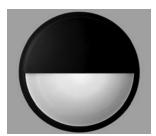


Decorative Wall Mount Luminaire

Four optional decorative polycarbonate front accessories compliment any interior or exterior building design. All accessories are permanently factory installed creating a single, rigid, locking ring, lens, and accessory assembly.



Standard lens



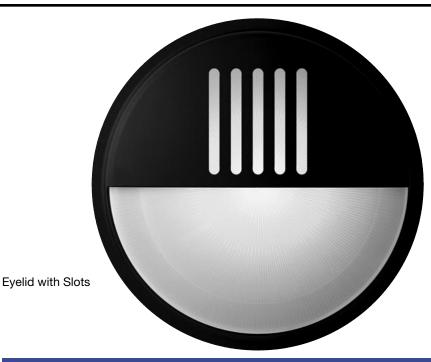
Eyelid



Decorative Cross



Lug Design



### **Specifications**

- Mounting Plate: Die cast, marine grade aluminum back plate. Two styles available: flat and deep back box.
- Deep back mounting box has ¾" NPT connector for surface conduit and ¾" threaded rear wire way entry.
- Flat mounting plate has 1¾ rear wire way entry.
- A die cast aluminum bezel ring is provided when deep back mounting box is surface mounted.
- Lens: .180 inch, U.V. stabilized, injection molded polycarbonate lens available in clear and white opal
- Locking Ring: U.V. stabilized, polycarbonate locking ring holds lens to back mounting plate (deep box). Locking ring has keyed slots for correct alignment of locking ring to back plate.
- Front Accent Accessories: U.V. stabilized, polycarbonate. Accessories are permanently mounted to fixture at factory.

- Reflector: Symmetric, white aluminum or specular hammertone aluminum for CFL or HID lamps. Asymmetric, specular hammertone aluminum reflector for eyelid with single HID lamp for forward throw.
- Ballast: Compact fluorescent ballast; 120/277 electronic, high power factor, class P. HID ballast; HPF core and coil ballast and ignitor, 120/277.
- Color: Standard colors; black, white, and bronze.
- Bronze has a textured, exterior grade, high temperature, UV stabilized coating
- Lamps: Lamps supplied by MORLITE.
- Codes/Certifications: UL/CUL listed for wet location. ADA compliance with flat mounting plate.
- Photometrics: Photometric IES files available at www.morlitesystems.com.



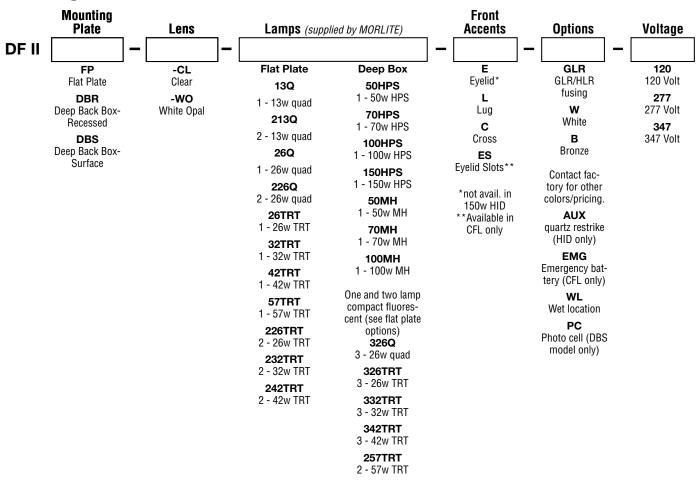
Specifier's Reference		
Project		
Туре	Model No.	
Comments		

# **Defiant II Series**

Decorative Wall Mount Luminaire



### **Ordering Information**



## **Mounting and Dimensional Data**

#### Note:

- 1. "Lug" design trim ring and lens assembly measures 15.81". All other lens assemblies measure 15.3" across.
- A minimum of .25" clearance is needed between deep wall mounting plate and wall opening in recessed installations.
- 3. Wire way for flat mounting plate is 1.75".

