



FL530 SMALL FLOOD

Design Features:

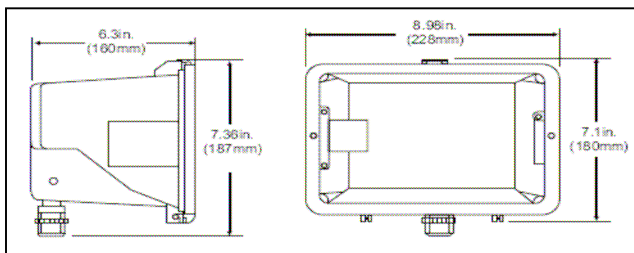
Die-Cast aluminum housing for durability with Chromate Conversion Coating, Textured Bronze Finish
 Polycarbonate Lens Frame
 One Piece Anodized Aluminium Reflector
 Porcelain Medium Base Socket
 High Impact Tempered Glass Lens
 Adjustable Knuckle
 Photocell Adaptable
 Meets **UL & CSA LISTED** requirements for Wet Locations
 Ideal for 150watt **HPS MAX**

Applications:

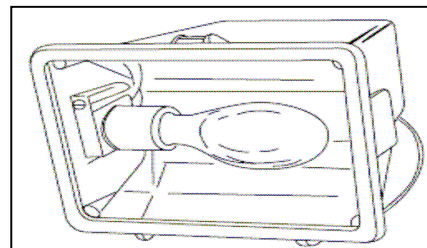
Buildings, Parks, Signs, Backyards and Other General Flood Lighting Applications

Owner Benefits:

VALUE - high benefit to cost ratio with proven system design & components - **Made in USA**
 Full **One Year Warranty** - Environmentally friendly
 Each luminaire is tested before shipping
Lamp Included.

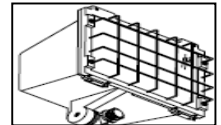


DIMENSIONS

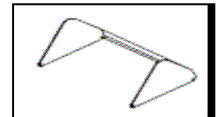


LINE DRAWING

ACCESSORIES



WIRE GUARD



GLARE SHIELD

EPA-.870 FT CU
 5.02 LBS EA

ORDERING INFORMATION

| | <u>Product</u> | <u>Wattage</u> | <u>Lamp</u> | <u>Voltage</u> | <u>Accessories</u> |
|----------|---------------------|------------------------------|---|-------------------------------|--------------------------------|
| Example: | <u>FL530</u> | <u>15</u> 150 WATT | <u>HPS</u> High Pressure Sodium | <u>120</u> 120 VOLT | <u>WG</u> Wire Guard |

Ordering Options

| <u>Product</u> | <u>Wattage</u> | <u>Lamp</u> | <u>Voltage</u> | <u>Accessories</u> |
|-----------------------------|--|--|--|--|
| FL530 = Wall Pack | 7=70W 10=100W 15=150W | HP = HPS MH = Metal Halide INC=Incandescent | 120 = 120V 208 = 208V 240 = 240V 277 = 277V 480 = 480V MT = 120/208/240/277 | GS=Glare Shield WG=Wire Guard PC=Photocontrol |

| Lamp Type | ANSI | Lamp Watts | Volts | Line Amps (Oprtng) | Input Watts | Circuit Type |
|--------------|------|------------|-----------------|-------------------------|-------------|--------------|
| Metal Halide | M98 | 70 | 120/208/240/277 | .77 / .46 / .40 / .35 | 94 | CWA |
| HPS | S54 | 100 | 120/208/240/277 | 1.12 / .65 / .60 / .52 | 122 | HX-HPF |
| HPS | S56 | 150 | 120/208/240/277 | 1.65 / 1.00 / .85 / .75 | 188 | CWA |

Project: _____

Date: _____

Approved by: _____