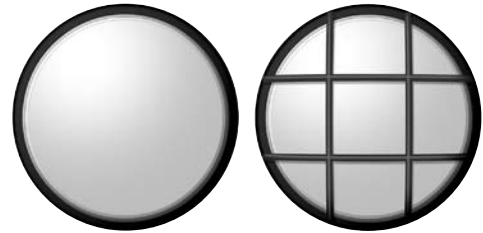


# Survi'VR Series Vandal-Resistant Luminaire (13" Round Deep Ceiling Mount)



## ORDERING INFORMATION

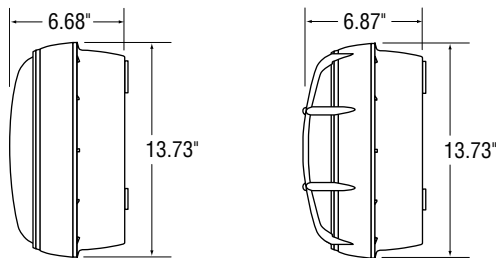
Catalog Number: Example: SR3DC50LXFB8GCB

|                              |                          |                      |                        |                              |   |  |  |  |                                      |  |  |   |
|------------------------------|--------------------------|----------------------|------------------------|------------------------------|---|--|--|--|--------------------------------------|--|--|---|
| <b>S</b>                     | <b>R</b>                 | <b>3</b>             | <b>D</b>               | <b>C</b>                     | <b>50</b>   | <b>LX</b>  | <b>F</b>   | <b>B</b>   | <b>8</b>                             | <b>G</b>                               | <b>C</b>   | <b>B</b>  |
| <b>Series</b><br>S= Survi'VR | <b>Shape</b><br>R= Round | <b>Size</b><br>3=13" | <b>Depth</b><br>D=Deep | <b>Mounting</b><br>C=Ceiling | <b>Wattage</b><br>50=50<br>70=70 <sup>1</sup><br>126=1x26<br>132=1x32<br>142=1x42<br>218=2x18<br>226=2x26<br>232=2x32<br>242=2x42 | <b>Source</b><br>LX=HPS<br>PM=PS MH<br>NX=HPS (NPF) <sup>3</sup><br>HF=Compact Fluorescent (HPF) | <b>Options</b><br>L=Lamped<br>E=Emergency (1) 26w (1) 32w<br>U=UV Shield <sup>4</sup><br>Q=Quartz Aux<br>F=Fusing<br>T=Thru Wiring <sup>2</sup><br>PC=Photo Control <sup>2</sup> | <b>Base Color*</b><br>B=Black<br>W=White<br>P=Bronze | <b>Voltage</b><br>1=120<br>8=120-277 | <b>Style</b><br>B=Open Bezel<br>G=Grid | <b>Lens</b><br>O=Opal<br>C=Clear<br>A=Acrylic <sup>5,6</sup> | <b>Face Color</b><br>B=Black<br>W=White<br>P=Bronze |

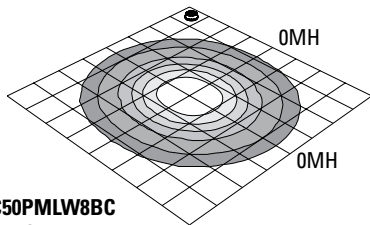
<sup>1</sup> 70 watt models are not available with a PM lamp source.  
<sup>2</sup> Unavailable with trim rings.  
<sup>3</sup> 120V only.  
<sup>4</sup> For MH lamps only.  
<sup>5</sup> Available in reduced wattages (50w max. MH/HPS) Consult factory.  
<sup>6</sup> Not recommended for use in high-abuse areas.

\*Custom colors available. Consult factory.

## TECHNICAL INFORMATION



**Mounting Height = 8 ft.**  
**Gridscale = 8 ft. per increment**



**SR3DC50PMLW8BC**  
 13" Deep Open Bezel  
 50w metal halide

Horizontal Footcandles  
 Lumen/Lamp = 3,400  
 Light Loss Factor = 1.00

|         |         |         |        |        |        |
|---------|---------|---------|--------|--------|--------|
| .1 FT-C | .2 FT-C | .5 FT-C | 1 FT-C | 2 FT-C | 5 FT-C |
|---------|---------|---------|--------|--------|--------|

- Precision die-cast 360 alloy marine-grade aluminum back plate with cast-in mounting knock-outs.
- Finished in Duraplex II polyester powder coat.
- One-piece injection molded and UV-stabilized polycarbonate face with snap-in, interlocking lens provision.
- Color molded into the polycarbonate face for durable, scratch-resistant finish.
- Locking recessed set screw at the 1:00 o'clock position is unobtrusive, securely locking the face and lens to the cast housing.
- Die-cut neoprene rubber gasket provides added protection against elements between back casting and mounting surface.
- Silicone rubber gasket seals optics/face styles to outer rim of back casting. Also acts as a shock absorber providing additional support against breakage.
- HID units equipped with magnetic ballasts.
- Compact Fluorescent units equipped with an electronic HPF ballast with 120-277 voltage sensing capability.
- Lens is a one-piece, injection-molded, UV-stabilized polycarbonate.
- Internal prisms re-direct the light minimizing hot spots and maximizing uniformity.
- Available in either clear prismatic or opal prismatic polycarbonate.
- Twist and seal construction locks the lens and face onto the back casting.
- Extruded silicone gasket provides a tight weather-resistant seal. Unique "Shock and Seal" design provides a cushion that supports/seals the lens against the elements and also acts as a shock absorber to help reduce damage from impact to the unit face.
- HID units equipped with a precision die-form segmented reflector.
- Compact Fluorescent units equipped with a high reflectance white pan reflector system.
- Ceiling units have a symmetric Type V distribution.
- UL listed for wet locations.

