

## Compact floodlight

**Housing:** Luminaire constructed of a one piece die-cast aluminum housing. LED module paired with inner reverse-tapered casting to provide maximum heat transfer to outer housing. Die castings are marine grade, copper free ( $\leq 0.3\%$  copper content) A360.0 aluminum alloy.

**Enclosure:** Optical system consists of a reflector of pure anodized aluminum. The lens and optical assembly are secured by a die cast aluminum trim ring using (3) stainless steel captive fasteners.

**Mounting:** Provided with a  $\frac{1}{2}$ " I.P.S. stainless steel nipple for direct attachment to cast boxes or other accessories.

**Electrical:** 72.2W LED luminaire, 82 total system watts,  $-30^{\circ}\text{C}$  start temperature. Integral 120V through 277V electronic LED driver, 0-10V dimming. LED module(s) are available from factory for easy replacement. Standard LED color temperature is 4000K with an  $>90$  CRI. Available in 3000K ( $>90$  CRI); add suffix K3 to order.

**Note:** LEDs supplied with luminaire. Due to the dynamic nature of LED technology, LED luminaire data in this catalog is subject to change at the discretion of BEGA-US. For the most current technical data, please refer to [www.bega-us.com](http://www.bega-us.com).

**Finish:** All BEGA standard finishes are polyester powder coat with minimum 3 mil thickness. These luminaires are available in four standard BEGA colors: Black (BLK); White (WHT); Bronze (BRZ); Silver (SLV). To specify, add appropriate suffix to catalog number. Custom colors supplied on special order.

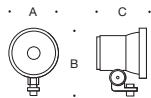
**CSA** certified to U.S. and Canadian standards for wet locations. Protection class IP65.




**Weight:** 8.8 lbs.

**EPA (Effective projection area):** 0.53 sq. ft

**Luminaire Lumens:** 7592

Type:  
BEGA Product:  
Project:  
Voltage:  
Color:  
Options:  
Modified:



Compact floodlight • narrow beam					Accessories		
Lamp	$\beta$	A	B	C			
<b>77 794</b> 72.2W LED	22°	9 $\frac{1}{8}$	11 $\frac{5}{8}$	9	<b>70 065</b>	<b>70 775</b>	<b>70 758</b>

Exchangeable lenses  flat beam  Louver  180° glare shield  $\beta$  = Beam angle

