

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 two piece die-cast aluminum canopy supplied with universal mounting bracket for direct attachment to 3½" or 4" octagonal wiring box. Die-cast aluminum swivel.

Electrical: 13.9W LED luminaire, 16.0 total system watts, -30°C start temperature. Integral 120V - 277V electronic LED driver, 0-10V dimming. 6.5W low power option available, non dimming. The LED module and driver are mounted on a removable inner assembly for easy replacement. Standard LED color temperature is 4000K with an 85 CRI. Available in 3000K (85 CRI); add suffix K3 to order.

Note: 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.

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.

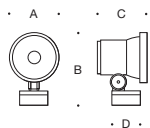
CSA certified to U.S. and Canadian standards for wet locations. Protection class IP65.





Weight: 4 lbs.

EPA (Effective projection area): 0.27 sq. ft.

Luminaire Lumens: 1330

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



Compact floodlight · wide beam							Accessories	
Lamp		β	A	B	C	D		
77 682	13.9 W LED	41°	5 1/2	8	5 1/2	3 7/8	70055	70756
Exchangeable lenses		 flat beam	 180° glare shield	β = Beam angle				

