


# L600C14

- Application** Exterior/Interior pendant
- IP Rating** 42
- Mounting** Mounts to standard 4" octagonal box comes with standard 72"(1829mm) field adjustable coaxial cable or 6" (152mm) stem. Longer custom length available.
- Electrical** Integral driver (standard) Input - 120V AC (Triac).  
Integral driver(standard) Input - 120/277V AC (0-10V).  
Remote driver option (Lutron, DMX, or DALI.)
- Power Consumption** 13.0 Watt
- Light Output** 13.0 Watt, 1044~1080lm  
*\*For photometric data, see page 03*
- Warranty** 5 years limited warranty  
Estimated useful life of LED is 50,000 hours.
- Material** Anodized aluminum. RoHS compliant
- Weight** 2lbs (0.907kg)
- Approval** 

**Type:**

**Project:**

**Modified:**

**Quantity:**

**Notes:**

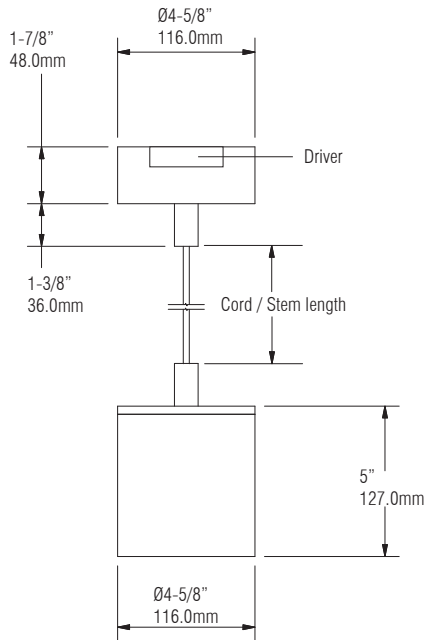
- Emergency Driver options(remote)** MP Lighting Emergency Backup Unit.  
Input: 100-277V, 50/60Hz Output: 11-36V, 16W  
  
Bodine Emergency Micro Inverter  
Input: 120/277V, 50/60HZ Output: 120/277V, 60Hz, 20W

## Order Guide

Example: L600-C14-13-W30-S-N-S-1-S6-MA

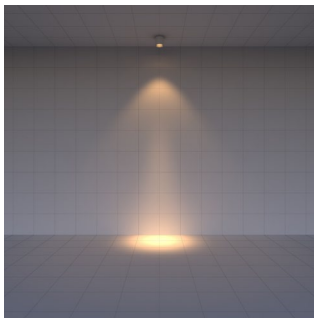
Code	Canopy	Wattage	Color	CRI	Beam	Reflector Color	Input Voltage	Cord/stem	Finish
<b>L600</b>	<b>C14</b>	<b>- 13</b>						-	
	<b>C14 = 04-5/8" (116mm) x 1-7/8" (48mm)</b>	<b>13 = 13W</b>	<b>W27 = 2700K</b> <b>W30 = 3000K</b> <b>W35 = 3500K</b> <b>HD = halogen dim (2000K~2800K)</b>	<b>S = 80+ std CRI</b> <b>V = 97+ CRI</b> <i>*97+ CRI only available for W27/ W30</i>	<b>S = spot (10°)</b> <b>N = narrow flood (30°)</b> <b>F = flood (40°)</b> <b>W = wide flood (60°)</b>	(see below)	<b>1 = 120V</b> <b>2 = 277V</b>  <i>** Input Voltage</i> <i>1 = 120V Input integral driver. Phase dimmable.</i> <i>2 = 120-277V Universal input voltage. 0-10V dimmable.</i>	<b>S6 = 6" (152mm) stem</b> <b>SX = custom stem*</b> <b>C72 = 72" (1829mm) cord</b> <b>CX = custom cord</b>  <i>* available in 1" increments up to 8ft max.</i>	<b>MA = matte silver powder coat</b> <b>BA = black powder coat</b> <b>BZ = bronze powder coat</b> <b>WH = white powder coat</b>
				<i>Option</i>					
				<b>BZ= bronze specular</b> <b>S = silver specular</b> <b>B = black specular</b> <b>G = gold specular</b>					

**DIMENSION:**

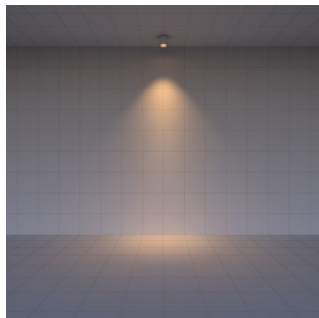


**LIGHT DISTRIBUTION:**

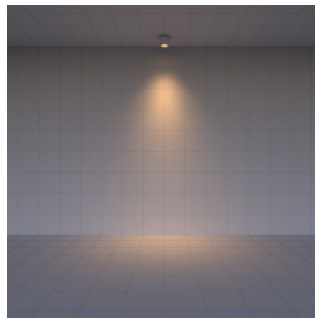
13WATT



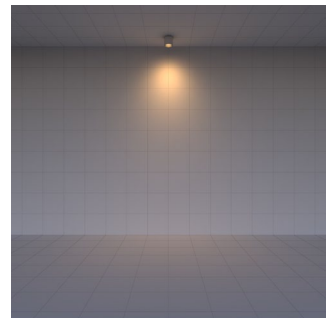
10° (Spot beam)  
Matte clear anodized



30° (Narrow Flood beam)  
Matte clear anodized



40° (Flood beam)  
Matte clear anodized



60° (Wide Flood beam)  
Matte clear anodized

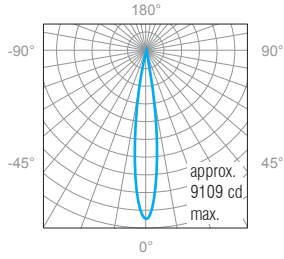
**PHOTOMETRIC DATA:**

**13W 3000K 80+CRI**

**Polar Candela Distribution**

**Illuminance at a Distance**

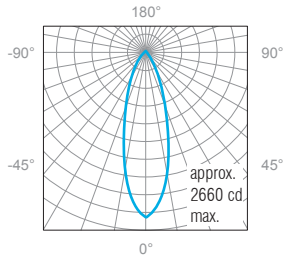
**Lumen: 1050lm, Spot (10°)**



	Center Beam FC	Beam Width
3.0'	1012.1	0.8'
6.0'	253.0	1.6'
9.0'	112.5	2.5'
12.0'	63.3	3.1'
15.0'	40.5	3.9'
18.0'	28.1	4.7'

0° Spread: 14.8°

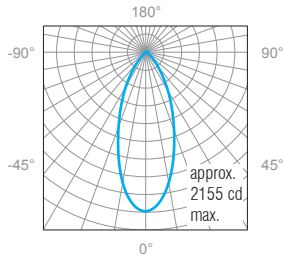
**Lumen: 1044lm, Narrow flood (30°)**



	Center Beam FC	Beam Width
3.0'	295.6	1.6'
6.0'	73.9	3.3'
9.0'	32.8	4.9'
12.0'	18.5	6.6'
15.0'	11.8	8.2'
18.0'	8.2	9.8'

0° Spread: 30.5°

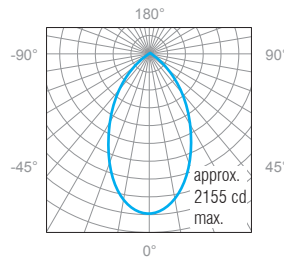
**Lumen: 1080lm, Flood (40°)**



	Center Beam FC	Beam Width
3.0'	239.4	2.1'
6.0'	59.8	4.2'
9.0'	26.6	6.3'
12.0'	15.0	8.4'
15.0'	9.6	10.5'
18.0'	6.6	12.6'

0° Spread: 38.6°

**Lumen: 1050lm, Wide Flood (60°)**



	Center Beam FC	Beam Width
3.0'	89.7	3.7'
6.0'	22.4	7.4'
9.0'	9.97	11.1'
12.0'	5.61	14.9'
15.0'	3.59	18.6'
18.0'	2.49	22.3'

0° Spread: 63.5°