




### BL6018 LED 11Wx2, 11W

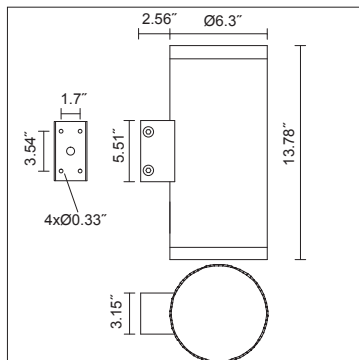
#### Applications

Round wall sconces, with both uplight and downlight, or either uplight or downlight, and multiple beam angle choices, to graze columns or to create light level contrast on wall façade. Asymmetric up/down beam angles create patterns of enhanced visual interest. Choices of housing colour allow the luminaire to blend perfectly with exterior architectural colours under daylight.

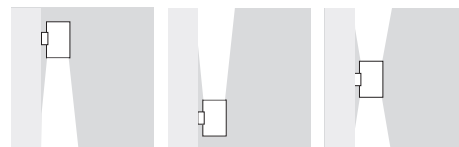
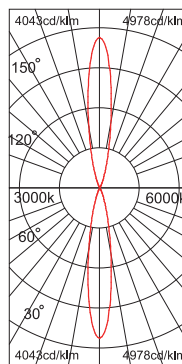
#### Specifications

<b>Housing</b>	Extruded aluminum
<b>Cover and Side Arm</b>	Die-cast aluminum
<b>Gasket</b>	Silicone rubber
<b>Cover Lens</b>	Tempered Glass
<b>LED Optic</b>	PMMA Lens
<b>Surface Finish</b>	AkzoNobel powder coating
<b>Driver Type</b>	Constant current
<b>Input Voltage</b>	120~277V/AC_except 24V.DC for RGB
<b>Ambient Temperature</b>	-20°C~45°C
<b>Ingress Protection</b>	IP65
<b>Certifications</b>	 RGB REQUIRES LISTED REMOTE DRIVER

#### Dimensions



#### Photometric Data



Downlight Only    Uplight Only    Uplight and Downlight

1w*9			
Ø(m)	h(m)	E(lx) 6000k	E(lx) 3000k
1.88	6	69	48
1.25	4	155	107
0.93	3	276	190
0.62	2	620	428
0.32	1	2478	1709

#### Ordering Guide:

Example: **BL6018 - C22 - 3 - 25 - 80 - G - T**

1 Series	2 Power	3 CCT	4 Beam angle	5 Ra	6 Housing Colour	7 Accessories
BL6018	C22: LED 11Wx2	3: 3000K 4: 4000K 6: 6000K	05: 5° 15: 15° 25: 25° 45: 45° 60: 60° 0560: UP5°XDown60°	80: Ra80	B: Black RAL9011 W: White RAL9016 Z: Mineral bronze S: Silver RAL9006	T: 20° tilt to wall M: Marine ambient corrosion resistance DMG: 0-10V Dimming MT: Mounting plate for standard junction box
BL6018D: Downlight BL6018U: Uplight	C11: LED 11W	R: Red G: Green B: Blue RGB: R.G.B				

