

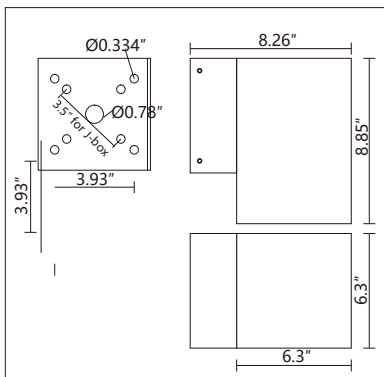


LL6120 LED 11W, 15W, 30W

Applications

Square wall sconces, aimed either up or down, with multiple beam angle choices, to graze columns or to create light level contrast on wall façade. Choices of housing colour allow the luminaire to blend perfectly with exterior architectural colours under daylight.

Dimensions



Ordering Guide:

Example: **ET6120 - C11 - 3 - 15 - G - T**

1 Series	2 Power Luminaire Output	3 CCT	4 Beam Angle	5 Housing Colour	6 Accessory
ET6120	C11: COB 11W ≤1048lm@3K	27: 2700K 3: 3000K 4: 4000K 5: 5000K	15: 15° 24: 24° 36: 36° 50: 50°	B: Black RAL9011 W: White RAL9016 G: Gray RAL7012 Z: Mineral bronze S: Silver RAL9006	M: Marine ambient corrosion resistance T: 20° tilt to wall RPH: Remote photocell
	C15: COB 15W ≤1408lm@3K				

ET6120	C30: COB 30W ≤2492lm@3K	27: 2700K 3: 3000K 4: 4000K 5: 5000K	15: 15° 24: 24° 36: 36° 50: 50°	B: Black RAL9011 W: White RAL9016 G: Gray RAL7012 Z: Mineral bronze S: Silver RAL9006	M: Marine ambient corrosion resistance T: 20° tilt to wall DMG: 0-10V Dimming RPH: Remote photocell
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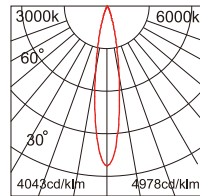
Specifications

Housing and Side Arm	Extruded aluminum
Cover	Die-cast aluminum
Gasket	Silicone rubber
Cover Lens	Tempered Glass
LED Optic	PMMA Lens
Surface Finish	AkzoNobel powder coating
Driver Type	Constant current
LED CRI	80
Input Voltage	100~277V/AC
Ambient Temperature	-40°C~45°C
Ingress Protection	IP65

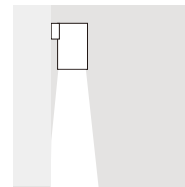
Certifications



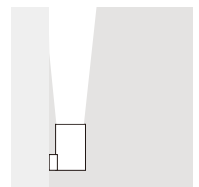
Photometric Data



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



Downlight Only



Uplight Only