

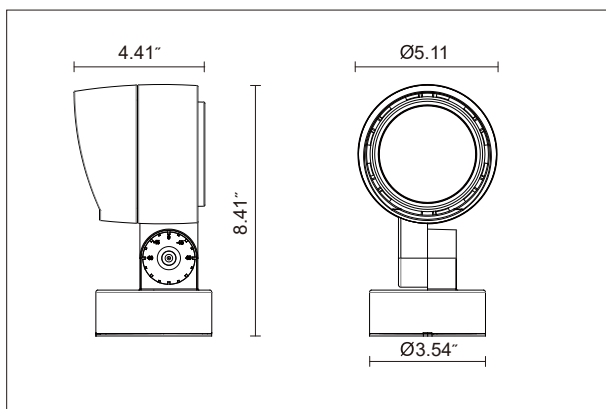


LL7080 LED 15W, 22W, 26W Selectable

Applications

High efficacy floodlights in stylish round housing with options of selectable wattage and selectable CCT to reduce stock SKUs. Dynamic blend of RGB-CW 2700K-6500K ideally suited for architectural applications demanding sophisticated colour variations. Multiple mounting mechanisms facilitating installation on hard surfaces, lawns, trees and poles.

Dimensions



Specifications

Housing	Die-cast aluminum
Gasket	Silicone rubber
Front Cover	Tempered Glass
LED Optic	Polycarbonate Lens
Surface Finish	AkzoNobel powder coating
Driver Type	Constant current
LED CRI	80
Input Voltage	120-277V/AC Except 24V.DC for ET7080-R26
Ambient Temperature	-20°C~45°C
Ingress Protection	IP66

Certifications



Not ETL listed for ET7080-R26

Options and Accessories

Housing Color



Glareshield



Mounting

See p. 21

Ordering Guide:

Example: **ET7080 - C26 - 4 - 15 - J - B - S**

1 Series	2 Power Luminaire Output	3 CCT	4 Beam Angle	5 Mounting	6 Housing Color	7 Accessory
ET7080	C26: COB 26W ≤2236lm@3K	27: 2700K 3: 3000K 4: 4000K 5: 5000K	5: 5° 15: 15° 25: 25° 36: 36° 50: 50°	J: Junction box KR: Knuckle with 1/2" threaded receptacle KS: Knuckle with 1/2" threaded stem Y: Yoke	B: Black RAL9011 W: White RAL9016 G: Gray RAL7012 Z: Mineral bronze S: Silver RAL9006	S: Ground stake P: Tree strap H: Honeycomb louver C: Concentric louver M: Marine ambient corrosion resistance PC: Pole clamp for one or two fixtures DMG: 0-10V Dimming except ET7080-R26 MT: Mounting plate for standard junction box RS : Retractable stem FV : Full visor
ET7080 (Selectable)	WS: COB 15W ≤1332lm@4K COB 22W ≤1822lm@4K COB 26W ≤2124lm@4K	CCTS: 2700K 4000K 5700K	15: 15° 25: 25° 36: 36° 50: 50°			
	R26: LED 26W ≤921lm@3K	RGBW3: RGBW 3000K RGBW4: RGBW 4000K RGBW5: RGBW 5000K RGBCW: RGBCW 2700K-6500K	8: 8° Except RGBCW 15: 15° 25: 25° 40: 40° 60: 60° 1530: 30°x15°			