



i-LUMINOSITY
LED LIGHTING FIXTURES

Date:	_____
Project:	_____
Price:	_____

Uptown LED Sconce

Description:

Our aluminum Uptown LED Sconce is available in up and down light or down light. It can be mounted outdoors with its IP65 rating. Encased in rounded cylindrical frame composed of high-quality aluminum, a corrosion-resistant material. Feel at ease with aluminum's high resilience, lasting quality, and inability to rust like steel. Power-coated hard surface provides phenomenal long-lasting color and exceptional corrosion/scratch resistance.



Features:

- Input Power: 120V
- Wattage: 12W, 18W, 12*2 or 18W*2.
- Waterproof: IP65 rating
- CRI >90
- Available Color Options: 3000K, 4000K, 6000K or RGB.
- Available Mounting Options: Wall mount
- Beam Angle: 15°/30°/60°/90°
- L70 Lifetime: >50,000 hours.
- Available Finish Options: Matte Black or Grey
- 0-10V dimming option available.
- Lighting controls option available.
- 7 Year Warranty.
- Dimensions: 12W : 3.9 " x 11.8" or 18W: 6" x 12"



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Ordering Key:

SERIES NUMBER	SIZE/LIGHT/WATTS/LUMENS	CCT	BEAM ANGLE	POWER	FINISH	DIMMABLE
ILSCUTPR	4D12W - 4IN/DOWN/12W/600LM	3K - 3000K	15 - 15°	A - AC 100-277V	B - BLACK	DM - 0-10V DIMMING
	6D18W - 6IN/DOWN/18W/900LM	4K - 4000K	30 - 30°	D - DC 24V	G - GREY	
	4R24W - 4IN/UP-DOWN/12W/1200LM	6K - 6000K	60 - 60°			
	6R36W - 6IN/UP-DOWN/36W/1800LM	RGB - RGB	90 - 90°			

SAMPLE ITEM NUMBER: ILSCUTPR 4D24W 3K 30 A B

Electrical Data:

- **Input Power:** Stays consistent over life.
- **Input Voltage:** 120V
- **CRI:** >90
- **L70 Lifetime:** >50,000 hours.

Controls:

- This LED fixture is equipped with 0-10V dimming that works universally with any standard 0-10V control or dimmer.

Optical System:

- A unique combination of reflective & refractive optical components achieves a uniform, comfortable look while eliminating pixelation & color fringing.
- Parts work in unison to optimize light distribution, balancing the high delivery of high illuminance levels on horizontal surfaces with an ideal amount of light on walls and vertical surfaces, increasing perception of spaciousness.

