EcoLite™
Leader in LED Lighting

URBANSCAPE SELECT POST TOP
SPECIFICATION SHEET
ECO-XPTA

Urbanscape Select Post Top LED Light II

ECO-XPTA
120–277 V



KEY SPECS

POWER	COLOR	EFFICACY	OPTICS
33–125W	3CCT	140lm/W	II · III · IV · V
Field-selectable output	3000 / 4000 / 5000 K	System efficacy	NEMA distribution

Urbanscape Select Post Top is a rugged outdoor luminaire built around a die-cast aluminum housing with a durable powder-coated finish in black, dark bronze, or white. Selectable Type II through Type V optics deliver precise site coverage, with field-adjustable CCT and CRI above 70. A 0-10V driver runs on universal 120–277 V / 120–347 V or high-voltage 200–480 V input with 10kV–20kV surge protection and a power factor above 0.92. Post-top, pole, surface, wall, and 3/4" NPS pendant mounting are supported for broad site flexibility. cULus listed for wet locations with DLC 6.0 Premium pending, backed by a 10-year non-prorated warranty.

- Parking lots
- Drive lanes & entrances
- Building perimeters
- Pathways & landscaping

FEATURES

01 Die-cast aluminum housing with powder-coated finish
02 Selectable Type II / III / IV / V distributions
03 Field-selectable CCT 3000K / 4000K / 5000K
04 Universal and high-voltage input with surge protection
05 0-10V dimmable driver
06 cULus wet-location listed

cULus LISTED · DLC LISTED PREMIUM · 10 Year Non-Prorated WARRANTY · WET LOCATION CULUS LISTED · COLOR SELECT FIELD SELECTABLE · POWER SELECT MULTI-WATTAGE

01 ORDER INFORMATION

SKU / MODEL	WATTAGE	CCT	VOLTAGE
ECO-XPTA63WS	33/53/63 W	3000/4000/5000 K	120–277 V
XHBG150WS	33/53/63 W	3000/4000/5000 K	120–277 V
ECO-XPTA125WS	76/105/125 W	3000/4000/5000 K	120–277 V
XHBG240WS	76/105/125 W	3000/4000/5000 K	120–277 V

02 ELECTRICAL CHARACTERISTICS

SPECIFICATION	33/53/63 W	76/105/125 W
Operating Voltage	120–277 V / 277–480 V	
Wattage	63 / 53 / 33 W	125 / 105 / 76 W
Lumen Output	Max. 8,820 lm	Max. 17,500 lm
Current	120V 0.58 / 0.49 / 0.31 A; 277V 0.25 / 0.21 / 0.13 A	120V 1.16 / 0.97 / 0.70 A; 277V 0.50 / 0.42 / 0.30 A
Power Factor	> 0.92	
Efficacy (lm/W)	Max. 140 lm/W	
Color Temperature (CCT)	3000 / 4000 / 5000 K selectable	
CRI	> 70	
Beam Angle	Type II / III / IV / V	
Dimming	0-10V	
Lifetime	50,000 hr	
Operating Temperature	-30 to +45°C	
Material	Die-cast aluminum	
Color Finish	Black / Dark Bronze / White	
Certifications	cULus, DLC 6.0	

03 DIMENSIONS

MODEL	DIAMETER	HEIGHT	WEIGHT
ECO-XPTA63WS	16.77” / 426 mm	4.17” / 106 mm	13.67 lb
ECO-XPTA125WS	16.77” / 426 mm	5.08” / 129 mm	14.67 lb

Round footprint · Dimensions ±0.2” · inches [mm]

04 SAFETY WARNING

⚠ READ BEFORE INSTALLATION

1. Installation must be performed by a qualified, licensed electrician in accordance with all applicable national and local electrical codes.