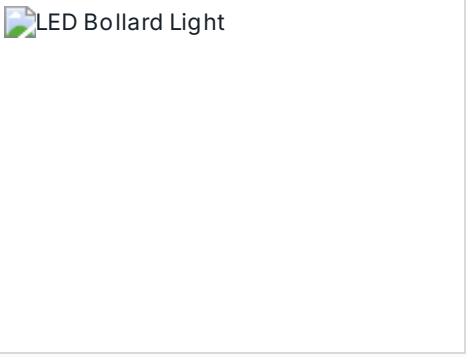
EcoLite™
Leader in LED Lighting

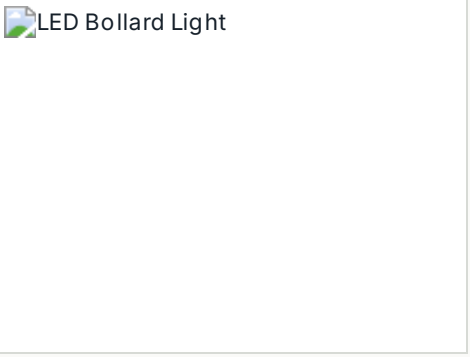
STONEHENGE URBAN BOLLARD
SPECIFICATION SHEET
ECO

Stonehenge Urban Bollard LED Light II

ECO
120-277 / 120-347 V AC







KEY SPECS

POWER	COLOR	HIGH VOLTAGE
12–24W	**3CCT**	**120–277 / 120–347 ACV**
Field-selectable output	3000 / 4000 / 5000 K	Input voltage

Stonehenge Urban Bollard is a CCT-and wattage-selectable outdoor bollard featuring a die-cast aluminum housing with a corrosion-resistant powder-coated finish in standard Dark Bronze (White optional). Type III and Type V optical distributions are available, with optional louver, glare shield, or diffuse lens. A 0-10V dimmable driver accepts 120–277 V AC (120–347 V AC for Canada) at 50/60 Hz. Three anchor bolts ship standard for concrete-pad mounting. cULus listed for wet locations and DLC qualified, backed by EcoLite's 10-year non-prorated warranty.

- Pathways & walkways
- Commercial perimeters
- Parks & public spaces
- Urban landscape lighting

FEATURES

01 Field-selectable wattage (12 / 15 / 24 W)
02 Field-selectable CCT (3000 / 4000 / 5000 K)
03 Type III or Type V optical distribution
04 Die-cast aluminum housing with powder-coated finish
05 0-10V dimmable driver
06 cULus wet-location listed; DLC qualified

cULus LISTED · DLC LISTED · DLC LISTED PREMIUM · THE LED INDUSTRY'S BEST 10 Year Non-Prorated WARRANTY

POWER SELECT
MULTI-WATTAGE

COLOR SELECT
FIELD SELECTABLE

01 ORDER INFORMATION

SKU / MODEL	SIZE	WATTAGE	CCT	VOLTAGE
ECO-24W	24 in	12/15/24 W	3000/4000/5000 K	120–277 / 120–347 V AC
ECO-24W-2	36 in	12/15/24 W	3000/4000/5000 K	120–277 / 120–347 V AC
ECO-24W-3	42 in	12/15/24 W	3000/4000/5000 K	120–277 / 120–347 V AC

02 ELECTRICAL CHARACTERISTICS

SPECIFICATION	12/15/24 W
Size	24 in / 36 in / 42 in
Wattage	12 / 15 / 24 W (selectable)
Lumen Output (Type V)	Max. 2,880 lm @ 5000 K
Lumen Output (Type III)	Max. 2,520 lm @ 5000 K
Color Temperature (CCT)	3000 / 4000 / 5000 K (selectable)
Input Voltage	120–277 V AC (US) / 120–347 V AC (Canada), 50/60 Hz
LED Driver	0-10V dimmable (dimming wire internal to fixture)
Operating Temperature	-40 to +50°C
Input Current @ 120V	0.11 / 0.14 / 0.22 A
Input Current @ 277V	0.05 / 0.06 / 0.10 A
Input Current @ 347V	0.04 / 0.05 / 0.08 A

03 ACCESSORIES & MOUNTING



PHOTOCELL SENSOR

ECO-X-PC-C



T3 PC LENS

ECO-X-BLA-PCLS-T3



180° GLARE SHIELD

ECO-X-180DGS



LOUVRE OPTIC 4-PACK

ECO-X-LOV

04 DIMENSIONS

MODEL	DIAMETER	HEIGHT
ECO-BLA-24	8.66” / 220 mm	24.57” / 624 mm
ECO-BLA-36	8.66” / 220 mm	36.14” / 918 mm
ECO-BLA-42	8.66” / 220 mm	42.32” / 1075 mm

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

05 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.