



CONTRACTOR:	
PROJECT:	DATE:
PREPARED BY:	MODEL#: TCOLSP06

SERIES SPECIFICATIONS



TCOLSP SERIES

6W Path Light

The TCOLSP path light offers a clean look to your path-ways without uplight



FEATURES

Intended Use

This fixture is ideal for use in landscape and pathway applications

Construction

Durable aluminum housing with bronze powdercoat finish

Optics

Precision molded polycarbonate optical lens is engineered for superior light area distribution. The TCOLSP series has a beam angle of 110°

Electrical

Long-life LEDs PCB mounted, coupled with high-efficiency drivers, provide extended service life. The TCOLSP delivers up to 80 lumens per watt. Thermally protected driver standard.

Installation

Fixture is mounted using a 7" ground stake.

Listings

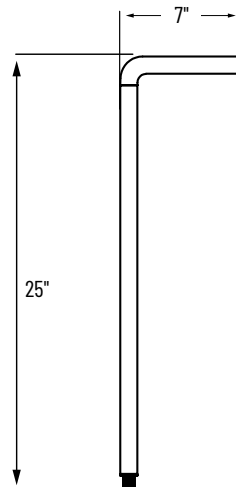
UL listed to US and Canadian safety standards. Wet location listed. Fixtures are IP66 rated. For use in ambient operating temperatures ranging from -25°C~+40°C.

Warranty

5-year limited warranty.

NOTE: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.

LINE DRAWING





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ORDERING INFO

EXAMPLE: TCOLSP3006BZ-12

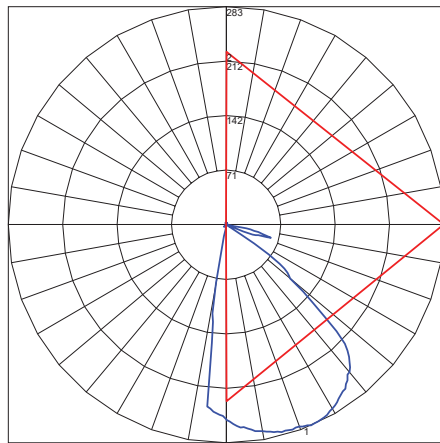
SERIES	COLOR TEMP	WATTAGE	COLOR	VOLTAGE
TCOLSP	[30] : 3000K	[06] : 6 Watts	[BZ] : Bronze	[-12] : 12 Volts

PERFORMANCE SPECIFICATIONS

SERIES	LUMENS	LPW	MAX WATTAGE
TCOLSP3006BZ-12	500	80	6W

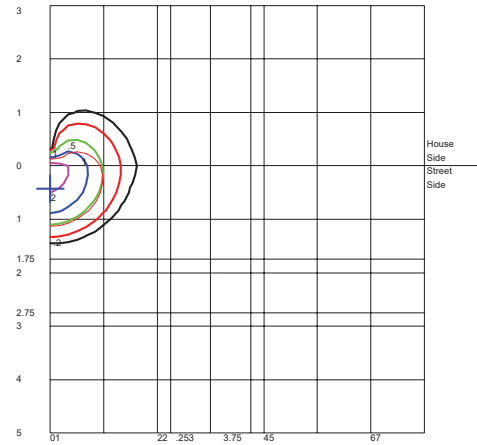
PHOTOMETRIC REPORTS

Polar Graph



Maximum Candela = 283.03 Located At Horizontal Angle = 360, Vertical Angle = 23
 # 1 - Vertical Plane Through Horizontal Angles (360 - 180) (Through Max. Cd.)
 # 2 - Horizontal Cone Through Vertical Angle (23) (Through Max. Cd.)

Isocandela Plot



Distance In Units Of Mounting Height
 Values Based On 10 Foot Mounting Height
 1/2 Maximum Candela Trace Shown As Dashed Curve
 (+) = Maximum Candela Point

APPLICATION AND PERFORMANCE SPECIFICATION IS SUBJECT TO CHANGE WITHOUT NOTIFICATION