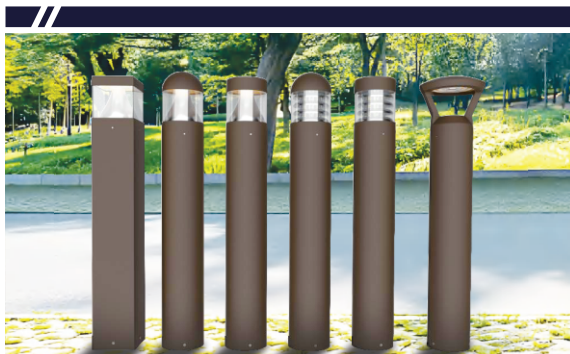


LED BOLLARD LIGHT - TS Series



LED Bollard LIGHT

This Bollard light features outstanding photometric performance, uniform illumination, low-profile design, high efficacy, long lifespan, and easy installation. The one piece die-cast aluminum housing with UV resistant powder coat finish offers outstanding corrosion protection. The Bollard series is a professional LED lawn light designed for outdoor landscape lighting. Various types of light output to meet different application fields. Suitable for all kinds of indoor and outdoor garden environment lighting. These fixtures are ideal for retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities.

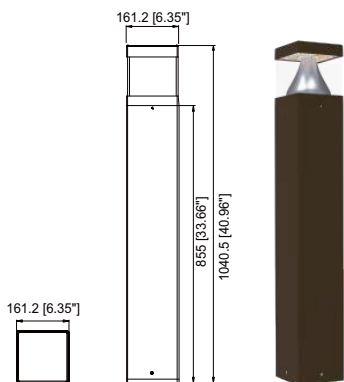


Product Features

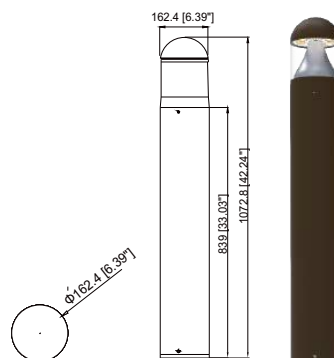
1. High efficiency LED Driver, the wide range input voltage 120-277VAC, 120-347VAC.
2. Lumileds LED high luminous efficiency and long life.
3. Cast aluminium design, Electrostatic powder spraying, better cooling and easy replacement.
4. Clear Polycarbonate Lens Specially Designed Cone Reflector or Internal Louvers lens.
4. Excellent optical design, greatly improve the light utilization and evenness.
5. 0-10V dimming.

Product Dimension

SS-BD01-24W-X-TCP-Y-ZZ

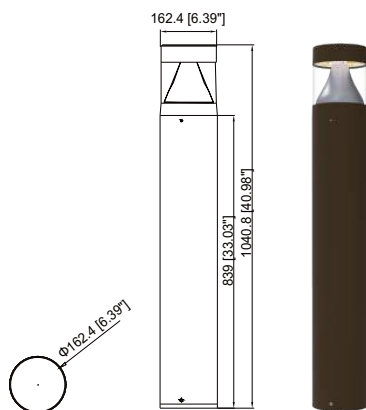


SS-BD02-24W-X-TCP-Y-ZZ

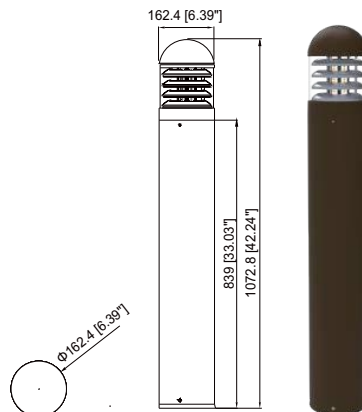


LED BOLLARD LIGHT - TS Series

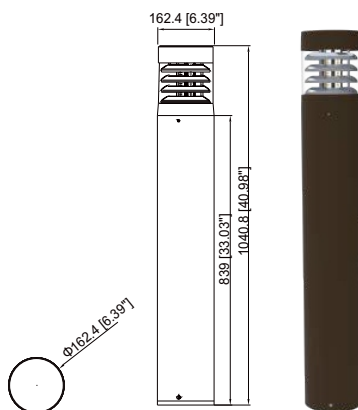
SS-BD03-24W-X-TCP-Y-ZZ



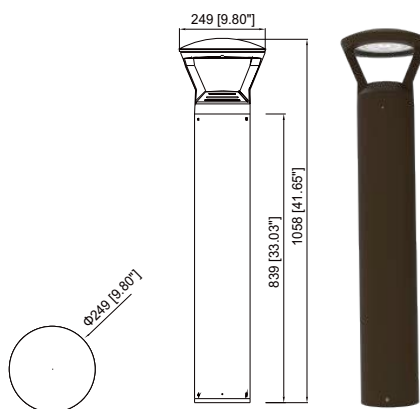
SS-BD04-24W-X-TCP-Y-ZZ



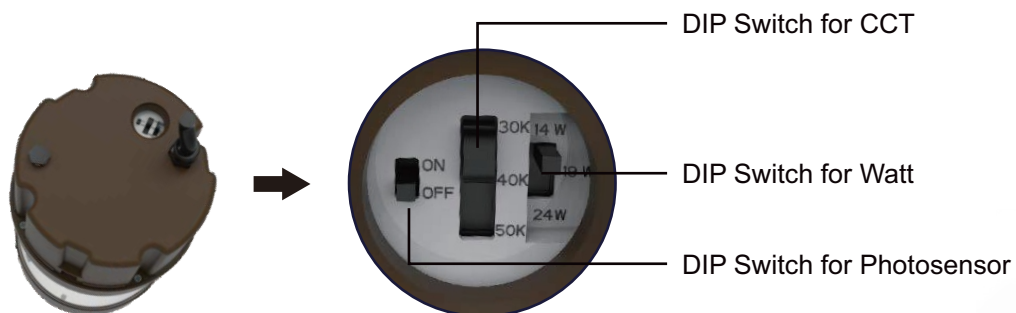
SS-BD05-24W-X-TCP-Y-ZZ



SS-BD06-24W-X-TCP-Y-ZZ



3 Cct & Wattage Selectable



EM BACKUP OPTIONS



// The Top Heads Are Interchangeable

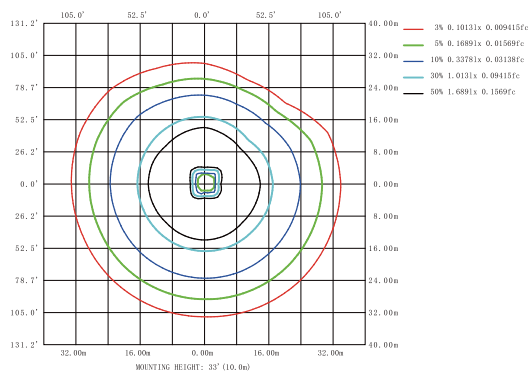
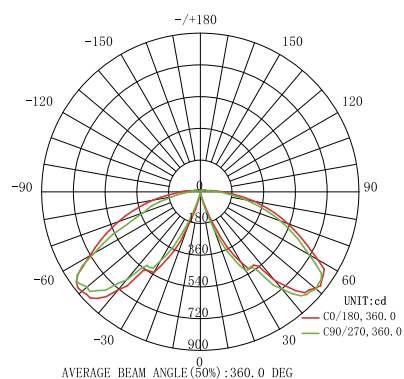


// Lighting Parameters

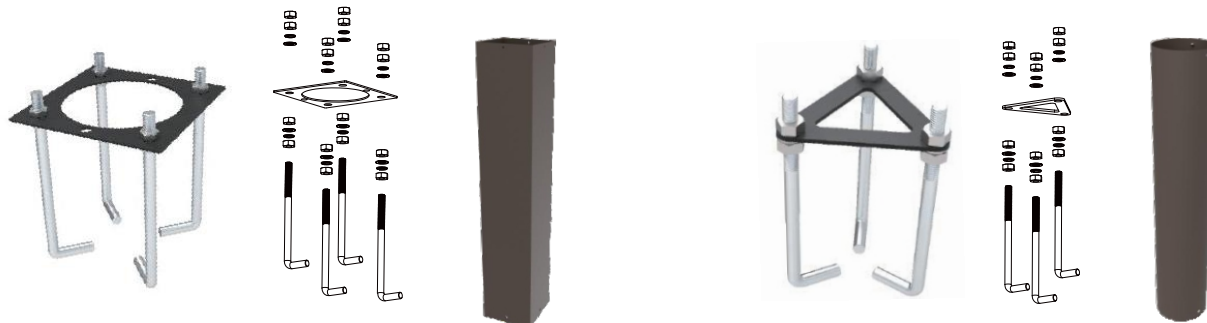
Power & CCT selectable						
Part No.	Input	Frequency	Power	Rated Current	CCT	
SS-BD01-24W-X-TCP-Y-ZZ	AC120-277V AC120-347V	50/60Hz	24/19/14W	0.22A	30K/40K/50K	
SS-BD02-24W-X-TCP-Y-ZZ			24/19/14W	0.22A		
SS-BD03-24W-X-TCP-Y-ZZ			24/19/14W	0.22A		
SS-BD04-24W-X-TCP-Y-ZZ			24/19/14W	0.22A		
SS-BD05-24W-X-TCP-Y-ZZ			24/19/14W	0.22A		
SS-BD06-24W-X-TCP-Y-ZZ			24/19/14W	0.22A		
LED	Certification	Efficacy	Working tem.	CRI	Lifespan	Finish
LUMILEDS	cUL DLC	140LM/W	-40 F ~+113 F -40 C ~+45 C	Ra>70	>50000	BROWN BLACK

LED BOLLARD LIGHT - TS Series

PHOTOMETRICS



ACCESSORIES



Packing/Weight

The fixture and bracket will be packed together.

Fixture	Outer box (L*W*H)	Qty/Ctn (pcs)	N.W/pcs (lbs/Kg)	G.W/pcs (lbs/Kg)
SS-BD01-24W-X-TCP-Y-ZZ	42.76**8.19**8.19" 1086*208*208mm	1	12.32/5.6	14.08/6.4
SS-BD02-24W-X-TCP-Y-ZZ	44.01**8.19**8.79" 1118*208*208mm	1	10.34/4.7	12.10/5.5
SS-BD03-24W-X-TCP-Y-ZZ	44.01**8.19**8.79" 1118*208*208mm	1	10.56/4.8	12.32/5.6
SS-BD04-24W-X-TCP-Y-ZZ	42.76**8.19**8.19" 1086*208*208mm	1	10.78/4.9	12.54/5.7
SS-BD05-24W-X-TCP-Y-ZZ	42.76**8.19**8.19" 1086*208*208mm	1	11.00/5.0	12.76/5.8
SS-BD06-24W-X-TCP-Y-ZZ	43.43**11.61**11.61" 1103*295*295mm	1	11.44/5.2	13.20/6.0

Safety Information

- Using the standard working voltage: AC120~277V, 120-347V, 50/60Hz, do not exceed.
- Be sure the power supply is turned off before installation.
- Switch off power of the mains supply or the connection lead respectively before doing any works.
- Please note waterproof, dustproof, electricity prevention and shockproof for the external power wires.
- Directly bolts on the installation stem through the hole on the mounting bracket.
- Be sure the connection between the wires is in good condition when install the lamps, beware of leakage.
- Please read the specification carefully before installation.
- The complete installation must be handled by an electrical expert.