



ZOHO 3rd Gen Series

Our best selling ZOHO Area light, with over 200,000 pieces sold in the last three years, Beyond LED Technology's New 2020 version of ZOHO 3rd Gen Series Area light is improved and the most cost effective product of 2020. Our ZOHO 3rd Gen offers high efficacy, excellent power savings, and rebates from power companies. Our ZOHO 3rd Gen Series Area Lights have a new heat sink design that ensures that the light stays cool and extends its life. This Area light is a perfect solution for lighting parking areas, loading docks, and other general lighting applications.

- High Efficacy Seoul Chips
- Ultra thin sleek design
- Up to 140 lumens per watt
- Optional 3 pin Screw-in photocell
- Built-in 10KV Surge protector
- Several bracket options

- Heat resistant polycarbonate optical lens
- Die Cast Aluminum housing
- Available in Black Housing
- Universal 100-277Vac / 480Vac optional
- UL & DLC Approved

SKU	# Model #	Housing	Watts	Lumens	CCT	IP	Input Voltage	Certifications
1515	00 BLT-S-GB-200WC30T3A1-abcdef50	Black	200W	28000Lm	5000K	IP65	100-277Vac	UL, DLC

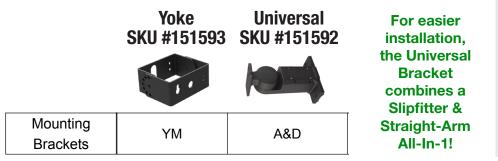
ZOHO 3rd Gen Series is compatible with Black Slip Fitter Mount 151632 and Black Straight Arm Mount 151633

Specifications

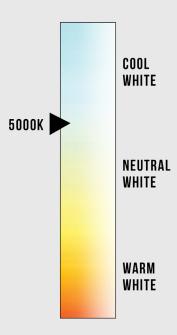
Color temperature	5000K
CRI	>70
Lumen	200W: 28000Lm
Lumen Efficacy	140 Lm/W
Input Power	200W
Standard Viewing Angle	150*85 Degree (Type III)
Input Voltage	100-277Vac 50/60Hz
PF	>0.9
Waterproof Rating	IP65
1	

LED Brand	High Efficacy Seoul Chips	
LED Type	3030	
Housing	Black / Aluminum	CORRELATE
-	•	TERADEDATI

Operating Temperature	-40°F to 122°F			
Operating Humidity	20%-90% RH			
Storage Temperature	-40°F to 176°F			
Storage Humidity	10%-95%			
Application	Outdoor / Indoor			
Safety Certification	UL			
Warranty Time	5 Years			



CORRELATED COLOR TEMPERATURE (CCT)



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200W Distribution Diagram

Luminaire Property

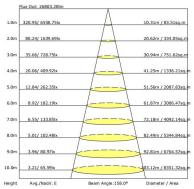
Luminaire Manufacturer: Voltage: 119.1 V Power: 201.46 W

Current: 1.696 A Power Factor: 0.997

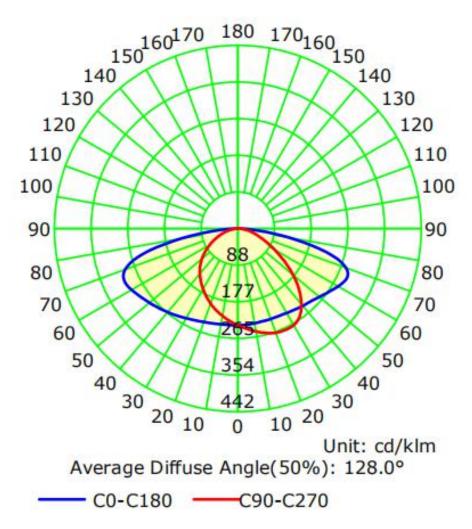
Photometric Results

IES Classification: Type III Total Rated Lamp Lumens: 28075.0 lm Efficiency: 100% Upward Ratio: 1% Central Intensity: 233.62 cd/klm Pos of Max. Intensity: H170 V70 Longitudinal Classification: Medium Measurement Flux: 28075 lm Downward Ratio: 99% Luminaire Efficacy Rating (LER): 139.41 Max. Intensity: 354.05 cd/klm

The Average Illuminance Effective Figure

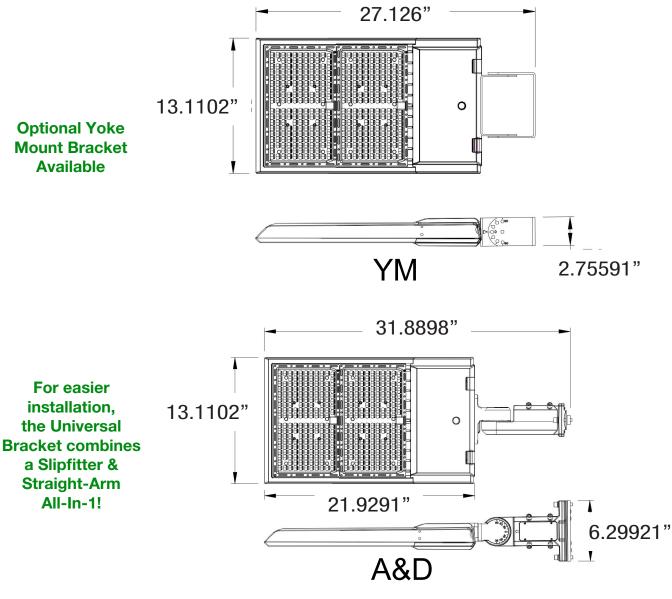


Luminous Intensity Distribution Curve

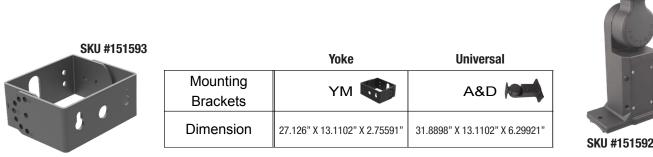


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Dimensions



Mounts to Round or Square Poles and Flat Surfaces too!



AREA LIGHTS

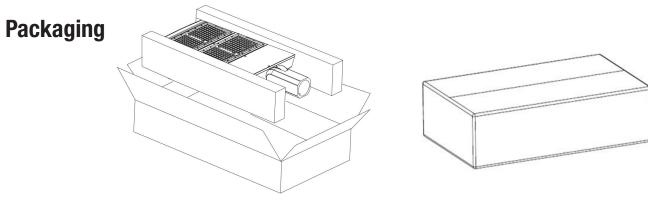
SKU #151592

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Tolerance of Carton Size: ± 0.590551 in, Tolerance of Weight: $\pm 10\%$.

Model	Pcs/Box	Dimensions	Weight	Pallet Quantity	Pallet Weight	Pallet Dimensions
200W	1	28" X 16" X 7"	21 Lb			
Yoke Mount	1	10" X 5" X 5"	4 Lb			
Universal Mount	1	10" X 5" X 5"	6 Lb			

User Notice

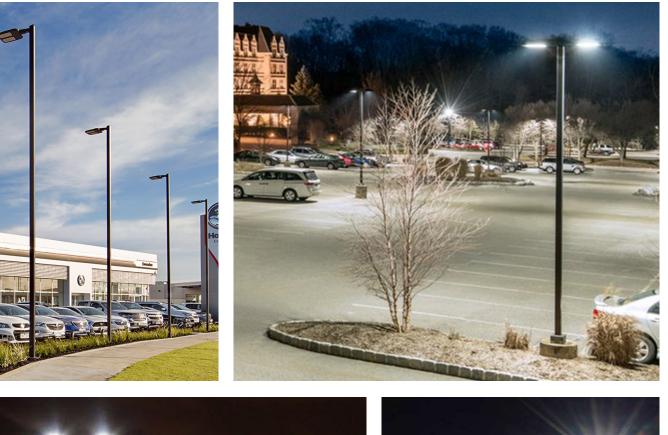
- Please turn off the power before installing or changing assembly parts.
- The input voltage and lamps should be matching. Before connecting the power line, please make sure the wiring section is insulated.
- Only professionals should install and disassemble the lamps.

Trouble Shooting

- Flickering light
- Turn off the power and turn on again in 3 minutes. If the same phenomena occurs, then call Support.
- Not working
- Please check all power connections.

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Application







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