TRI SERIES -

Industrial Linear Highbay



Project:	
Туре:	
Catalog #:	







Refined with IP66 equal for indoor & outdoor application, it continues to improve integral and customized intelligent control: PIR Sensor, Microwave Motion Sensor, photocell, Zigbee, as well as DALI, emergency function for huge energy saving. Further more, we could do some customization, such as 180LM/W, LED power adjustable, CCT selectable, Anti-glare lens, wire guard.

FEATURES

- 100W/150W/200W/300W/400W
- CCT Selectable
- Wattage Selectable
- Low UGR
- IP66 IK10 rated
- Specialized asymmetrical optic 40°*140° for aisle, workshop and warehouse.
- Operating Temperature 30°C to + 50°C (-22°F to 122°F)
- Smart control all in one, including PIR, Microwave motion sensor, photocell, Zigbee, Emergency Battery Backup.

MOUNTING



Loop mounting



Ceiling mounting



ACCESSORIES



Safety Chain Stainless steel materials



±60deg rotatable bracket SPCC materials.



Ceiling mount bracket SPCC materials.



Microwave motion sensor 120-277Vac input, IP65 rating,

max detect height is 15m.





PIR sensor 120-277Vac input, IP65 rating, max detect height is 15m.



Daylight sensor

1-10V DC input, IP20 rating, daylight Harvesting function.



Zigbee wireless control 1pcs for each luminaire





Zigbee daylight sensor An optional sensor control for Zigbee system, 100-277Vac

fixtures.



IR68trating.

Optic lens PC materials

Code: please refer to Photometry



An optional sensor control for Zigbee system, 100-277Vac input, IP65 rating

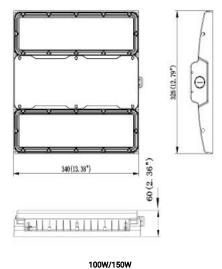
Emergency Battery Backup

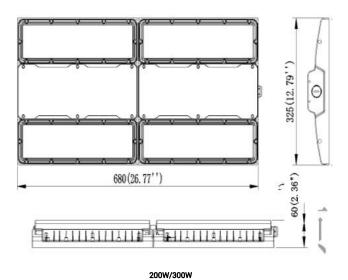


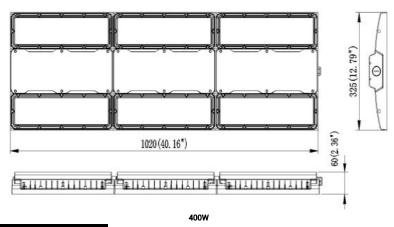
 $\pm 60^{\circ}$ rotatable bracket mounting



DIMENSIONS

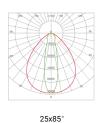




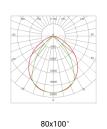


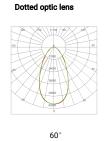
PHOTOMETRICS

Strip optic lens



60x100°







Lumen Package

100W = 14,000lm 150W = 21,000lm 200W = 28,000lm 300W = 42,000lm 400W = 56,000lm

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ORDERING INFORMATION

Series	Wattage	Voltage	сст	Optical Lens	Mounting	Accessories	Controls	Warranty
TRI	10 = 100W 15 = 150W 20 = 200W 30 = 300W 40 = 400W 1040A = Wattage Adjustable	LV = 120-277V (STD) HV = 277-480V	S = 3000K I = 4000K C = 5000K T = 6000K CCT = Color Tunable	L401 = 25°X 85° L402 = 60° X 100° L403 = 80° X 100° *L60 = 60° *L90 = 90°	S = Aircraft Cable CM = Ceilling Mount RM = Rotatable Bracket	CL-? Custom Power Cable PLG = Plug EM = Integral Battery Back Up	ND = NON-DIM DIM = 1-10V Dimming MS = Microwave Motion Sensor PIR = PIR Sensor DAY = Daylight Sensor ZC = Zigbee Wireless Control ZB = Zigbee Gateway ZDAY = Zigbee Daylight Sensor ZMS = Zigbee Motion Sensor	5Y = 5 Year (STD) 10Y = 10 Year