Turret Series LED

How You Round Out the Ultimate Line of Industrial LED Lighting



WHEN YOU WANT TO GO ROUND, CALL IN THE BIG GUNS.

Round fixtures have their advantages. You don't have to worry about orientation. So, you can expedite installation. But don't sacrifice performance or longevity for convenience. With the Turret Series, you get that ideal combination of all three.



Military-Grade for Added Reliability

What does Tactik Military-Grade look like? Try a heat rating of up to 203°F with no fall-off in lumen output as temperatures approach the rated limit.



Keep Your Cool with a Remote Driver

Tactik features remote drivers to prevent unwanted heat build-up, extending fixture life. They also allow lighting layouts to be easily adjusted to plant floor updates – without costly re-gridding.



2 Week Lead Time

Our innovative modular design and advanced manufacturing capabilities allow us to ship all orders, even customizations, in 2 weeks.





Turret Series LED

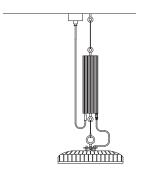
Round Made Right

ENHANCE COOLING AND ELIMINATE RE-GRIDDING HEADACHES

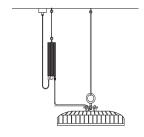
With leading competitive units, the LED driver is inside the light, which results in a lot of heat. However, the Turret Series features remotely mounted drivers.

This approach helps keep the operating temperatures inside the fixture lower. It also allows more effective cooling of the driver, safeguarding the integrity of the driver as well as the LED light itself.

Should changes in plant floor layout dictate the need to alter fixture placement, this can be accomplished quickly and easily without re-gridding hassles. Simply change out the power cord for one of suitable length to reach the new location of the light.



Minimum Footprint



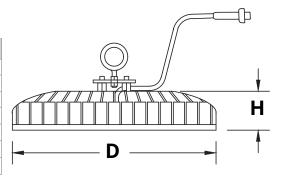
Driver Adjacent



Extend As Needed

PRODUCT WATTAGE & DIMENSIONS

WATTAGE	STANDARD TEMPERATURE	HIGH TEMPERATURE		
100 Watts	11" Diameter x 1.9" Height	11" Diameter x 1.9" Height		
150 Watts	11" Diameter x 1.9" Height	16" Diameter x 2.2" Height		
200 Watts	16" Diameter x 2.2" Height	16" Diameter x 2.2" Height		
250 Watts	16" Diameter x 3.5" Height	18" Diameter x 3.5" Height		
300 Watts	18" Diameter x 3.5" Height	18" Diameter x 3.5" Height		
350 Watts	18" Diameter x 3.5" Height	N/A		
400 Watts	18" Diameter x 3.5" Height	N/A		



Turret Series LED P65 © CC LIGHTING







*All Motion sensor purchases come as a set, including a motion sensor and an L7 Wattstopper lens. Coverage includes up to 40' and the maximum temperature rating for the motion sensors is 165°F

OPERATIONAL TEMPERATURE

STANDARD TEMP	HIGH TEMP				
-40°F to 125°F (or -40°C to 52°C)	-40°F to 185°F (or -40°C to 80°C)				

LUMINOUS OUTPUT & DIMENSIONS

	ST	ANDARD TEMP	HIGH TEMP			
WATTAGE	OUTPUT	DIMENSIONS	OUTPUT	DIMENSIONS		
100 Watts	14,400 lumens	11" Diameter x 1.9" Height	13,940 lumens	11" Diameter x 1.9" Height		
150 Watts	22,180 lumens	11" Diameter x 1.9" Height	22,180 lumens	16" Diameter x 2.2" Height		
200 Watts	32,730 lumens	16" Diameter x 2.2" Height	32,730 lumens	16" Diameter x 2.2" Height		
250 Watts	39,910 lumens	16" Diameter x 2.2" Height	39,910 lumens	18" Diameter x 3.5" Height		
300 Watts	49,550 lumens	18" Diameter x 3.5" Height	49,550 lumens	18" Diameter x 3.5" Height		
350 Watts	57,973 lumens	18" Diameter x 3.5" Height N/A N/A		N/A		
400 Watts	66,050 lumens	050 lumens 18" Diameter x 3.5" Height N/A				



FEATURES

- > Driver temperature up to 149°F (65°C)
- > Inventronics Drivers with less than 1% failure rate
- Patent-pending remote driver minimizes fixture operating temperature and allows fixture to evolve with changing plant floor demands with no re-gridding required
- Includes 10 Year Module Warranty Full light engine or plug & play driver module replacement, rather than parts
- Fail off 15KA transient voltage surge suppressor (TVSS) protects fixture against failure due to power supply surges
- Optional motion sensor. Choose from standard by Wattstopper with L7 lens (fig 1.1 & fig 1.2*), or Internet of Things (IOT) by Enlighted Sensors (fig 1.3).
- > Dimmable 0-10V
- > UL 1598 listed
- > IP65 rated

SPECIFICATIONS

Power Factor	>0.9
Available Wattages	100, 150, 200, 250,
	300, 350, 400
Kelvin Temperatures	4000K, 5000K
Input Voltage 1	20/277V & 347/480V
Performance	Up to 163 lm/W
Distribution	120°
Mount Type	Suspension
Color Rendering Index (4000K).	>70
Color Rendering Index (5000K).	>90

TURRET ORDERING INFORMATION

SAMPLE ORDER NUMBER: TUR-1-100-40-1-2-1-1-1-X-X-1

SERIES	WATTAGE	KELVIN	OPTICS	LENS	FINISH	DRIVER VOLTAGE	REMOTE CABLE	MOTION SENSOR	BATTERY BACKUP	DLC
TUR-1 Std Temp	100	40- (4000K)	1- No	2- Flat Poly Clear ²	1- Black	1- 120/277V	X- Integrated Driver	X- No	X- No	1- Standard
TUR-2 High Temp	150	50- (5000K)		6- Tempered Glass Clear		4- 347/480V	1- 6'	1- Standard ³	1- Yes	2- Premium
	200						2- 10'	2- IOT ³		
	250						3- 25'			
	300						4- 50'			
	350 ¹						5- 100'			
	400 ¹						6- 200'			
							7- 500'			
							8-1,000'			
							9- Custom			

^{1 350} Watt & 400 Watt fixtures are only available in Standard Temperature

² Due to melting concerns, Flat Poly Clear Lenses are only available with TUR-1 Standard Temperature Fixtures

³ Motion Sensor information: Standard (1) features sensors by Wattstopper with L7 lens. Internet of Things or IOT, (2) features sensors by Enlighted Sensors



Veteran owned, so you can be confident we have your back





Tactik Labs is your added assurance of reliability.

Our LED lighting is designed to a higher standard. So is our validation process. At our in-house lab testing facility, our products undergo rigorous testing to provide you every assurance possible that all Tactik LED lighting will perform and last as promised. While others may talk about performance and reliability in harsh environments, Tactik Labs documents it.

Protecting you is second nature to us.

We protect distributors and customers with a 10-year warranty standard for added peace of mind. Plus, service after the sale includes a proactive warranty process – replacement is shipped immediately if a problem is identified and defective product is returned in its original box.





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