

Titan EX Pro™ Series

LED Round High Bay

100w/150w/200w



IP65	IK07	
Lumens 125 l/w	90° Beam Angle	VOLTS 100-277
CCT 6500K	2kV Surge Protection	PF >0.90
CRI 80	30,000 Hours	-20°C~40°C Operating Temp
3 YEAR Warranty		

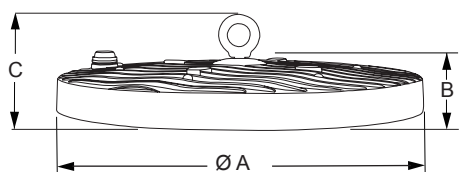
Heavy industry is a broad description of many industries such as paper mills, foundries, casting or welding facilities and many more. One common attribute is that they are difficult environments for light fixtures. The Titan EX Pro™ Series High Bay provides quick and easy installation for retrofitting outdated HID and linear fluorescent high bays.

The Titan EX Pro™ Series High Bay is an economic solution for both low bay and high bay applications. Designed with good optics, the Titan EX Pro™ Series delivers great performance utilizing LED technology.

A unique radial body & fins allows to operate in -20°C to 40°C ambient environments and maintains the LEDs with controlled temperature, resulting in a stunning 30,000 hours of life @ 125 lumens x watt. The patented Linear Power Supply, 100-277V PF>0.90, has a powerful 2KV surge protection, to ensure safe performance.

The Titan EX™ Series High Bay is designed to efficiently light any large interior space such as, warehouses, stores, public spaces, machining, foundries, automotive, packaging among many other applications.

Dimensions (mm)



Watt	A	B	C
100w	250	42	75
150w	290	50	80
200w	355	50	80

Ordering information

Item	Watts	Lumens	Options
AL674287	100w	12500	Blank 6500K
AL674288	150w	18750	5 5000K
AL674289	200w	25000	4 4000K

Notes

- Lumen tolerance = ± 10%
- Housing = Die-casting Aluminum
- Lens = PC
- Galvanized Iron hook
- Stainless steel screws
- Power Cable = 20cm 3 x 0.75mm² PVC wire

Packing information

Model	CBM (Master)	Pieces/master	Box Dimensions (cm)	Gross weight (Kg)
100w	0.0659	20	52 x 47 x 27	13
150w	0.0538	10	57 x 30.5 x 31	10
200w	0.0790	10	57 x 37 x 37.5	14