

Titan Flex™

100w / 150w

Damp Location | IK08 | LM79 | LM80 | Lumens Up to 150 LxW | 270° Beam Angle Adjustable | CCT 5000K | VOLTS 120-277 | 2Kv Surge Protection | Base E26 E27 E39 E40 | PF >0.9 | CRI >80 | THD <20% | SDCM <7 | 50,000* | -20°C to +40°C | 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. Typical light fixtures will need to be well sealed and corrosion resistant. They might need to be able to withstand higher ambient temperatures.

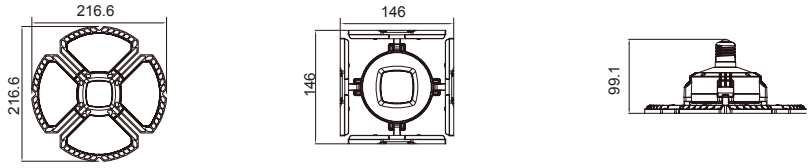
The Titan Flex™ LED high bay is the affordable LED solution for users who have been hesitant to embrace LED due to cost. By marrying the latest in LED and optics design, the Titan Flex™ high bay brings to the industrial and commercial environment LED lighting of unparalleled performance and reliability.

Titan Flex™ unparalleled design allows to tailor the beam spread by folding the led panels to the desired angle. Aluminum heat sink within a PC housing to maximize heat dissipation and extend the life of the luminaire. A PC optical enclosure protects the LEDS (Lumileds 2835) from dust and other air containments. Easy to install, easy to use, that simple.

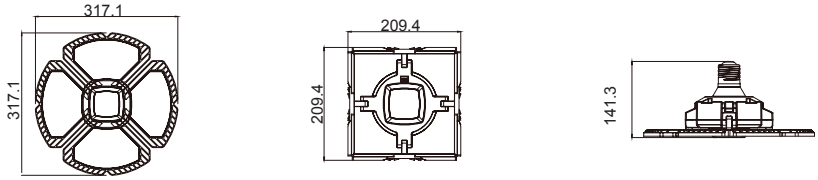
The Titan Flex™ is designed to efficiently light any large interior space such as industrial and commercial settings, warehouses, retail, packaging, cold storage, workshops, retail & schools, and many more.

Dimensions (mm)

100w



150w



Ordering information

Model	Power	CCT	Lumens
AL674462	100w	5000K	15000
AL674463	150w	5000K	21000

Housing Color	
Blank	Black
W	White

CCT	
Blank	5000K (150lxw)
57	5700K (150lxw)
4	4000K (150lxw)
3	3000K (128lxw)

Base	
Blank	E26 (100w)
7	E27
Blank	E39 (150w)
4	E40

Option	
A	Adapter E39/E40 (for 100w)
Hook	AL674464
Adaptor	AL674465

Notes

- Lumen Tolerance ± 10%
- Lumens based on 5000K
- Beam Angle: 120° with panels down / 270° with panels up
- E27 and E40 are Not UL listed
- 277V = PF 0.70
- 100w does not have LM79

Hours
- 100w = 30,000
- 150w = 50,000

Base
- 100w = E26 & E27
- 150w = E39 & E40

Packing information

Model	Pieces per master	Box Dimensions (cm)	CBM (Master)	Gross Weight (KG)
100w	18	47 x 47 x 24.2	0.0534	15.3
150w	8	44.6 x 44.6 x 34	0.0676	12