

TITAN 150



Specifically designed for Marine, Port, Natatorium, or other difficult wet location applications in standard AC and low voltage DC applications. Using the latest Bridgelux technology, this fixture produces over 19,000 lumens. Built with low copper, anodized aluminum, this fixture is created ideally for challenging wet location environments most often for aft vessel or dock applications.

LIGHT SOURCE

Bridgelux C.O.B.

LED OPTIONS

Cool white	5000 - 6500 CCT*	CRI >70
Warm white	2700 - 3500 CCT*	CRI >80

* Approximate values

>80,000 hours average life time

LED DRIVER

Universal Power Supply 90/295VAC

Parameter	Min	Typical	Max	Unit
Voltage	90	120/240	295	V
Power		150		W
Mean Lumens		+22,000		lm

CONSTRUCTION

Anodized aluminum - copper free

OPTICS

20°, 40°, 70°

POWER CONECTOR

3 Conductor SJ00 cable

DIMENSIONS

20" x 13" x 3" (50cm x 33cm x 7.6cm)

22.8lbs/ 10kg

PROTECTION

- IP68
- Electronic thermal management
- EMI filtration
- Under / Over voltage protection
- Transient voltage protection

MOUNTING BRACKET

Universal aqua signal hole pattern

- 1/4 thickness - stainless steel

AMBIENT OPERATING TEMPERATURE

-40° to 60°C (-40° to 140°F)

IES FILE

Call PTLX Global at 800 397 7859