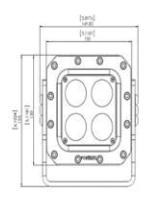
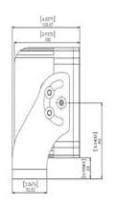


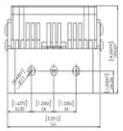


PX16 is the latest in our high performance LED work lights for heavy industry, equipment and machinery. Using 4 Cree XHP70 diodes the PX16 is unrivaled in lumen output and efficiency. Producing ~9000 effective lumen, the PX16 is manufactured with a state-of-the-art driver, active thermal management and IP68 ingress protection for harsh and wet environments.









Light Source	4 Cree XHP70 Diodes				
	LED Options:				
	Cool White Warm White			CRI >75 CRI >80	
	>50,000 hours ave	rage life time *	approximate	values	
Construction	Extruded Aluminum				
Mounting Bracket	Stainless steel mounting bracket and hardware  • 5.5 mm thickness • Optional anti-vibration bracket available				
LED Driver	9 - 32VDC State of the Art Driver				
	Parameter	Min	Typical	Max	Unit
	Voltage	9	12/24	32	٧
	Power		70		W
	Mean Lumens		~9000		lm
Protection	Built-in thermal management     Reverse voltage protection     Under-voltage shutdown     Transient voltage suppression     IP 68				
Optics	Lexan / 20° Smooth Spot, 40° Medium Flood, 70° Flood				
Power Connector	12" 2 conductor cable with 2 Pin Deutsch power connector: *Marine cable available				
Ambient Operating Temperature	-40°C to +70°C				
IES File	Call PTLX Global at 1-800-397-7859				
Weight / Dimensions	6.8 lbs (3.1kg) (6.1" X 5.9" X 4.05") (155mm X150mm X 103mm)				
Ordering Information	Please see ordering chart or contact us for details. Slip fitter and custom				

brackets available. Also available in 100-277VAC option with ballast.

Ordering Information