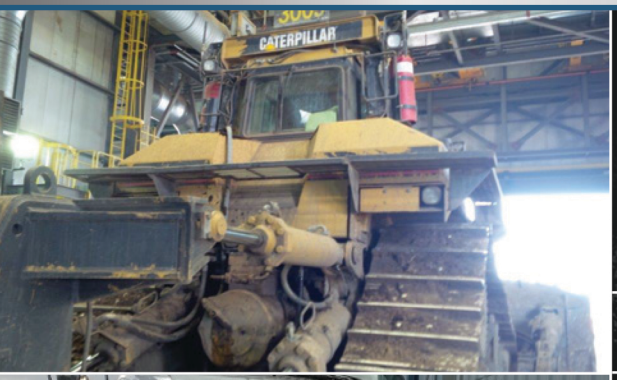
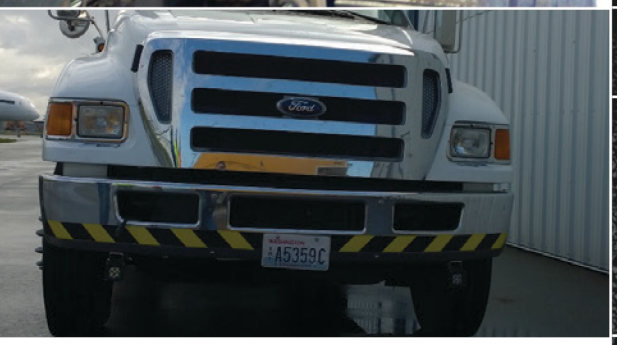
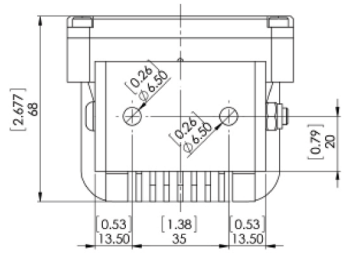
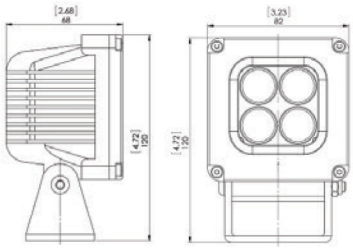
PX-4
Industrial LED Light

- PX-4 is designed and manufactured in USA with **2100** effective lumen of the latest in high-brightness LED technology.
- PX-4 with its all-machined/cast chassis, polycarbonate/glass lens cover, and stainless steel mounting bracket, is designed for use in harsh environments where an extreme high-brightness output and reliability is required.
- Built-in thermal management with a state of the art current driver provides optimum light output and a life span that exceeds 50K hours.









Light Source	4 CREE XM-L2 Diodes
	LED Options:
	Cool White 5000K CCT CRI >70 Warm White 2700K CCT CRI >80
	50,000 hours average life time
Construction	Machined 6063-T5 aluminum/ Die cast aluminum alloy A360
Mounting Bracket	Stainless steel mounting bracket • 4mm thickness
LED Driver	12/24V state of the art driver

Parameter	Min	Typical	Max	Unit
Voltage	10	24	28	V
Power		20		W
Mean Lumens		2,100		lm

Protection	• Built-in active thermal management • EMI filtration • Reverse voltage protection • Under-voltage shutdown • Transient voltage suppression • IP 67/68
Optics	Flood 30°
Power Connector	Deutsch power connector
Ambient Operating Temperature	-40°C to +70°C
IES File	Call PTLX Global at 1-800-397-7859
Weight	Weight 1.3 lb (0.59 kg)
Ordering Information	Please see ordering chart or contact us for details.

C SP® US

8750, 1598, CSA 22.2 No.250.0-08