

1007-XP Series

Hazardous Location High Bay

Jobsite Lighting



Standard Features:

- cETLus Listed
- Universal input driver 100-277V
- Various Available Light Outputs
- Nema 4X, IP66 High efficacy: up to 140lm/W
- CRI>80
- Surface and pendant mounting
- Copper free aluminium
- High vibration resistance
- 5 year warranty
- Ambient temperature range: -40°C to 60°C

Market Applications:

- Oil & gas industries
- Refineries
- Pumping stations
- Mining
- Vessel lighting
- High humidity areas
- High temperature locations
- Painting Applications
- Industrial Manufacturing

Ratings and Certifications:

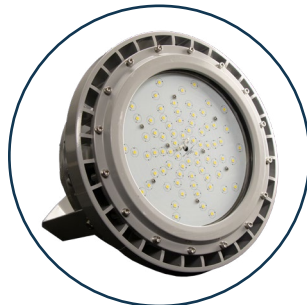
- cETLus
- UL844
- NEMA 4X, IP66
- CSA C22.2 No. 137/ No. 250.0
- Class I Division 1, Groups C, D
- Class I Division 2, Groups A, B, C, D
- Class II Division 1, Groups E, F, G
- Class II Division 2, Groups E, F, G
- Class III
- Marine and Wet locations
- UL1598 / UL1598A
- T3 rated at 60C ambient



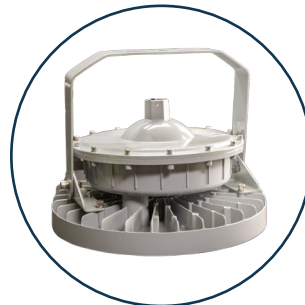
Unique Features:



11200, 14000 & 21000
Lumen Output



Wet Location, Marine Duty
NEMA 4X, IP66



Trunnion or rigid conduit
pendant mounting



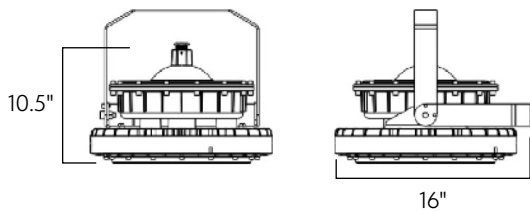
Portable Tank &
Hazardous Area
WorkLight

1007 Selection Guide:

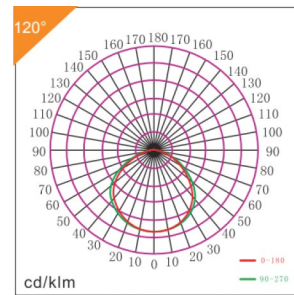
Part Number	Wattage	CCT	Voltage*	Lumens	CRI
1007-XP-80	80	5000K	AC100-277V	11200	80
1007-XP-100	100	5000K	AC100-277V	14000	80
1007-XP-150	150	5000K	AC100-277V	21000	80

*480V driver available

Product Dimensions:



Photometrics:



1007-XP-150 LED

Tank & Area Worklight

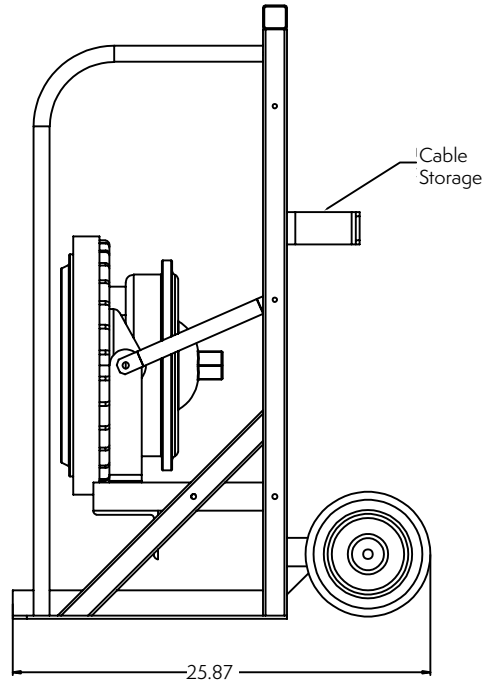
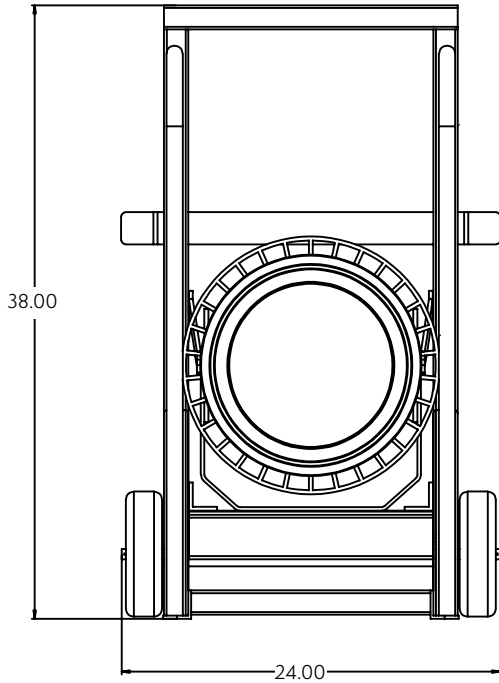
- cETLus, IP66, NEMA 4X Hazardous Location Fixture
- Heavy duty, light weight, spark resistant aluminum frame with welding lifting eyes
- 100 FT, 14/3 SOOW with NEMA 5-15P Watertight or Hazardous location plug with cord management bracket
- Ambient temperature range: -40°C to 60°C
- Copper free aluminum, high vibration resistance
- Class I, Division 1, Groups C, D
- Class I, Division 2, Groups A,B,C,D
- Class II, Division 1, Groups E,F,G
- Class II, Division 1, Groups E,F,G
- Class II, Division 2, Groups E,F,G
- Class III



1007-XP-150-CART - Selection Guide:

Part Number	Wattage	CCT	Voltage*	Lumens	CRI
1007-XP-150-CART-515-XP	150	5000K	AC100-277V	21000	80
1007-XP-150-CART-515-6P	150	5000K	AC100-277V	21000	80

1007-XP-150 LED Tank & Area Worklight Dimensions



Related Products:

Click on an image or scan the QR Code for more product information.



SL HAZ
Class I, Div II Stringlight



1009 High Bay
Class 1, Div 2



2600 Series Hand Lamp
Class 1, Div 1



123100 Series
Class I, Div I
Hazardous Location Stringlight



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