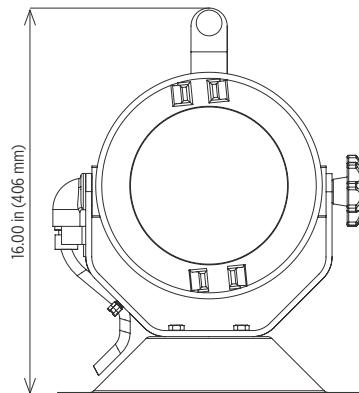
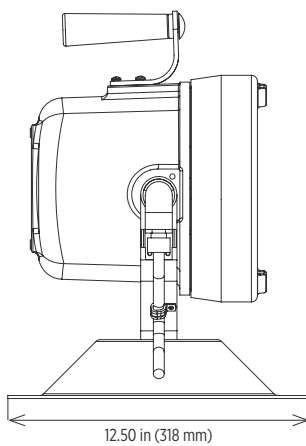


Portable Explosion-proof Floodlight



Portable explosion-proof floodlight rated for hazardous and wet locations
 Maximum versatility with multiple lamp options and integral ballast
 For use in chemical plants, drilling rigs, refineries and other hazardous locations
 Grain model standard on 70W double-ended metal halide

Dimensions



Specifications

Construction	Marine grade, cast aluminum shell, cover and sealed fittings
Finish	Yellow thermoset powder coat
Reflector	Specular aluminum
Lens	¾ inch tempered glass
Light source	INC - R30 and PAR38; 110W, 150W MH/DE - T6, 70W - Grain model Lamp not included
Power source	120V, 60Hz - standard
Wiring	100 feet of 16/3 SOW cord (25 feet must be maintained) Wire entrance is factory sealed
Mounting	Portable base has three holes
Weight	16.0-19.0 lb (7.3-8.6 kg)
Warranty	1 year

Contact factory for IES files

Compliances

- UL/cUL Listed to:
- UL 781 Portable Electric Lighting Units for Hazardous Location
 - Class I, Division 1 Groups C & D
 - Class II, Division 1 Groups F & G
 - Class III, Division 1
 - UL 1598A Marine Outside Type (Saltwater)
 - CSA Type 4, Hazardous Location
 - Class I, Division 2 Groups C & D
 - CSA Type 4X
 - Class I, Division 2 Groups C & D
 - Class II, Division 1 Groups F & G
 - Class III



Meets the requirements of the
Buy American Act (BAA) and/or the
American Recovery and Reinvestment Act (ARRA)



Ordering Information

Example: SLXP-INC-120

Fixture	Wattage/Type	Voltage
SLXP	INC 70MH/DE ¹	120

Wattage/Type	Voltage
INC 70MH/DE ¹	110 or 150W max incandescent 70W double-ended metal halide
	120 120V, 60Hz

Notes

- 1 70MH/DE model fixture for use in Class II Group G or Class III - ideal for grain applications. This fixture has restricted aiming positions of less than 30° above horizontal.

Special Projects: We may be able to accommodate your special projects, so please don't hesitate to ask about additional options. Minimum order quantities and/or extended lead times will apply. Contact your Phoenix representative with specific inquiries.

T Rating (Maximum Surface Temperature)

Phoenix Model	Lamp Wattage	Class I, Division 1		Class II, Division 1		Class III	Ambient Temp. (C°)
		Group	Max. Temp Code (F/C°)	Group	Max. Temp Code (F/C°)	Max. Temp Code (F/C°)	
SLXP INC	INC-110	C & D	T3A 356/180	F	T3 392/200	-	40
SLXP INC	INC-150	C & D	T3A 356/180	-	T3A 356/180	-	40
SLXP70MH/DE ¹	MH-70	C & D	T4 275/135	F & G	T4 275/135	T4 375/135	40

Product design and specifications are subject to change without notice. The most current version of this specification sheet can be found on our website: www.phoenixlighting.com.