

HAZARDOUS LOCATION INSPECTION LIGHT

XP65 TUBULAR FLUORESCENT

The XP65's low operating temperature, narrow diameter, and lightweight design make it well suited for confined space applications. It is extensively used in the aviation industry, especially for fuel cell and wing tank inspections.

cULus Certified for Class I Division 1, Group D and Class II Division 1 Group G areas

XP65

- + BULB: 8W 120V tubular fluorescent
- + LIGHT OUTPUT: 450 lumens
- + CONSTRUCTION: Tuffite phenolic handle, and aluminum guard
- + LENGTH: 27"
- + DIAMETER: 2.5"
- + WEIGHT: 3 lbs (less cable)
- + Convenient hanging hook
- + Comes with any length of 16/3 SOOW cord



For more information about our other lines of portable electrical equipment for the toughest workplaces:

www.lindequipment.net | info@lindequipment.net | T: 877.475.LIND