383 SERIES



EXPLOSION PROOF INCANDESCENT LIGHTING

- UL listed for U.S.
- Explosion proof incandescent fixture for hazardous locations
- Cast aluminum construction with epoxy powder coat finish
- Heat and impact resistant prismatic glass globe
- Corrosion resistant
- Available in 120 volt
- Easy relamping with a single thumb screw



APPLICATIONS

Paint Spray Booths Wet/Damp Locations Marine Locations Indoor & Outdoor Corrosive Areas



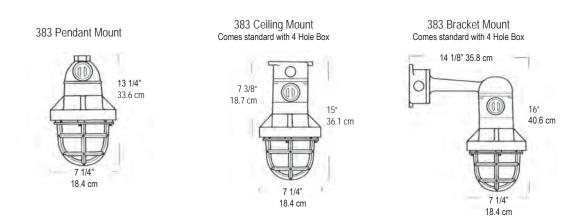
www.ldpi-inc.com





The 383 Series is a fixture designed for Explosion-Proof and Hazardous environments. The cast aluminum housing is completed with a heat and impact resistant globe. This product handles incandescent sources up to 300 watts but is limited to <u>75 watts in paint spray booth applications</u> and features a single thumb screw for easy re-lamping. This product has multiple listings from UL and is UL844 listed. Lamp not included.

383 SERIES DIMENSIONS

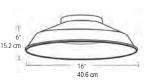


DIMENSIONS (Nominal)

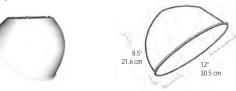
OPTIONAL REFLECTORS

Standard dome reflector





Direct light down with a dome reflector. Highly reflective finish over heavy gauge aluminum base. Field installation with 4 screws. **Does not fit bracket mount.** Angle reflector



Direct light down and to the side with a 30° angle reflector. Highly reflective white epoxy finish over heavy gauge aluminum base. Field installation with 4 screws.



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