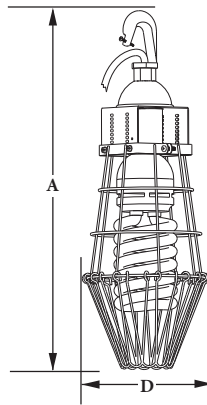


Fluorescent Temporary Work Light - AI TWLF105277MGLCS



A height	D width
21"	7-3/4"
533mm	197mm



Description

The lightweight and portable Temporary Work Light can easily be moved from location to location. Unique open/close full wireguard allows no-tools relamping while providing 360 degrees of lamp protection.

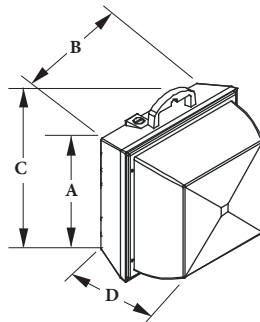
Specifications and Features

- Delivered Lumens:** 7,000
- Housing:** White powdercoated stamped steel bracket and zinc-plated steel wireguard with open-close design for easy relamping. Use with 105 watt mogul base self-ballasted compact fluorescent lamps. Wireguard provides complete protection for the lamp and enables full light distribution.
- Socket:** Porcelain 5KV pulse rated mogul base lampholder with nickel plated screw shell.
- Mounting:** Mount with included 3/4" threaded malleable hook with safety screw.
- Cord Set:** Includes 5' blunt cut 16/3 cord set (no plug).
- Wattage:** 105 watt mogul base self-ballasted compact fluorescent lamp, 277V, 4100K

Portable Work Light - AI WL30Q



A height	B length	C overall height	D width
9"	9"	11"	7-1/2"
229mm	229mm	279mm	191mm



Description

General utility LED Work Light that is breakage-resistant, lightweight and easily moved. Durable die cast housing with magnet allows mounting to anything metal, or it can be hung or stood on the floor or workbench. Long lasting fluorescent lamps are easily replaceable.

Specifications and Features

- Delivered Lumens:** 3550
- Housing:** Die cast housing with chromate conversion coating, includes handle, magnet on back, feet for bottom, cord set with molded three-prong plug, & liquid-tight connector.
- Finish:** Smooth yellow powdercoat finish over a chromate conversion coating.
- Reflector:** White powdercoat steel
- Lens:** Clear prismatic polycarbonate lens
- Mounting:** Attached handle allows hanging on hook, magnet allows attaching to steel surfaces, or stands with attached feet on floor.
- Wattage:** Compact fluorescent: 2 x 42w
- Listing & Ratings:** CSA: Listed for dry locations