

AREA LIGHTS AL-10-LGP-SERIES

SPECIFICATIONS

CONSTRUCTION-AL-10-LGP-BRS: Formed brass cage

LENS: 1/8" gold iridescent glass **LAMP:** 18 watt S-8 #1411

LAMP LIFE: 2000 hours average rating

SOCKET: Single contact bayonet, brass nickel plated screw shell (Ba15s); double contact bayonet base

(Ba15d) for 120v., both with 200° C silicone lead wires

WIRING: Black 3 foot 18/2 zip cord. Consult factory for additional lengths

FINISH-AL-10-LGP-BRS: Unfinished brass



AL-10-LG-P-BAV

AL-10-LGP

ORDERING INFORMATION

CATALOG NO. DESCRIPTION

AL-10-LGP-BRS Solid brass lantern with mounting kit

Available in:

Raw Unfinished Brass -BRS
Acid Rust -BAR
Acid Verde -BAV

12v Light sources:

 12w, 18w (std.) or 25w
 Incandescent S.C.

 10w or 20w T3
 Halogen S.C.

 10w or 20w T2.5
 Xenon S.C.

120v Light sources:

Mounting Kit Includes:

1x- Mounting plate

3x-Blue 1/4" anchors

3x- #10 1" Steel sink phillips screws

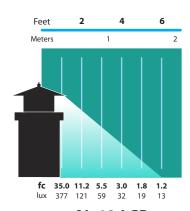
2x-Washers

2x- Brass thumb screws



AL-10LGP-Mounting Kit

LIGHT DISTRIBUTIONS AND PHOTOMETRICS



AL-10-LGP

Half Spread Photometrics 12 ft. (3.7m) diameter

12v. fixtures: 25 foot 16/2 fixture lead wire available; add -25F to catalog number.



47STED
Date:
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FSA-00

Powder Coat Finishes	Black Texture (Standard)	Antique Verde	Bronze Texture	Camel	White Texture	Hunter Texture	Rust	Weathered Iron	Weathered Brown	Stucco	Rubbed Verde	Chrome Powder	Terra Cotta
Ordering Code	-BLT	-ATV	-BRT	-CAM	-WTX	-HTX	-RST	-WIR	-WBR	-STU	-RBV	-CPR	-TRC



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INSTALLATION INSTRUCTIONS (12V) FOR AL-10-LGP AREA LIGHT FIXTURES

Inspected by

NOTE: Fixtures need to be mounted on a surface larger than 12.5" square.

- 1. Locate center of surface. This can be done by drawing two diagonal lines from opposite corners and marking their intersection.
- 2. Center bracket over hole. Noting that mounting pegs should be parallel with mounting edge. Mark three holes.
- 3. Drill three 1/4" holes where marked. Also drill one hole for wiring.

NOTE: Can have 1/2" conduit roughed in through top.

- 4. Insert blue anchors and tap flush with surface.
- 5. Screw in mounting plate using #2 phillips screwdriver.
- 6. Remove top of fixture by removing 4 thumb screws. Place fixture over bracket and line up with holes. Mark outside edges for gasket placement.
- 7. Remove adhesive backing and place on surface.
- 8. Insert wire through hole and wire to 12v power source.
- 9. Place fixture on surface and attach using thumb screws and washers.
- 10. Re-attach top with 4 screws. Check for proper installation.

NOTE: Must be installed by a licensed electrician per local codes For Questions Call 1-888-882-1350