



DIRECTIONAL LIGHTS DL-30-NL SERIES

SPECIFICATIONS

CONSTRUCTION-DL-30-BRS: Cast brass Bullet; adjustable cast brass swivel
DL-30: Cast aluminum Bullet; adjustable cast aluminum swivel

LENS-DL-30-BRS: Convex high impact clear tempered glass
DL-30: High impact clear flat tempered glass

COLLARS-EC: Cast aluminum extension cap, brass for -BRS fixtures, composite for -CDL fixtures
AC: Cast aluminum angle collar, brass for -BRS fixtures, composite for -CDL fixtures

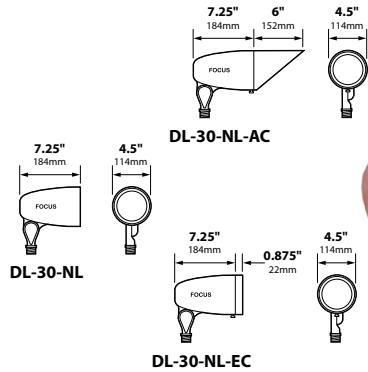
O-RING: Silicone high-temperature red O-ring

SOCKET: High temperature ceramic medium base with 150° C silicone lead wires, brass nickel plated contact

WIRING: Standard 120 volt; black, white and ground, 9" lead wires

MOUNTING: None supplied, FA-26 Pedestal recommended

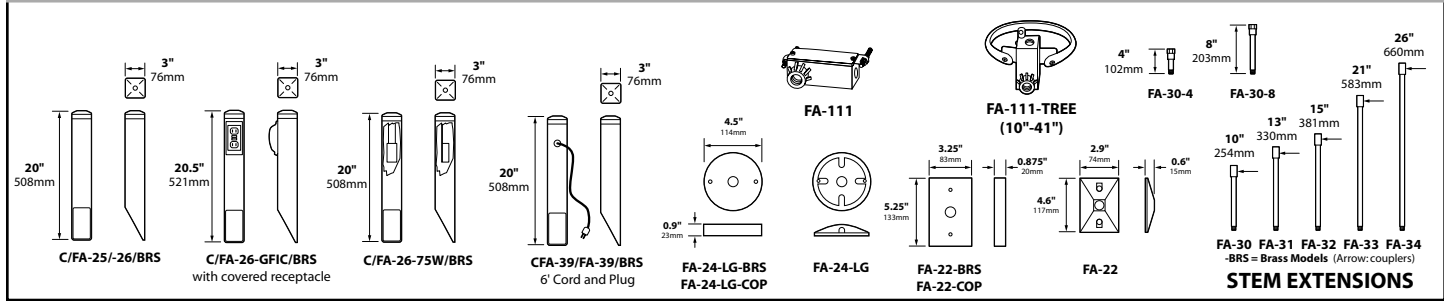
FINISH: Optional finishes available



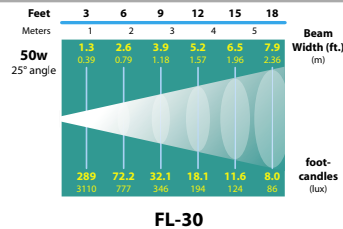
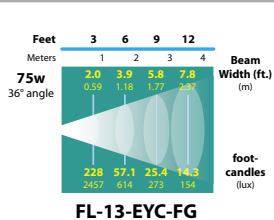
ORDERING INFORMATION

CATALOG NO.	DESCRIPTION	MAX. WATTAGE	LAMP SUPPLIED	STANDARD FINISH	EST. SHIP. WEIGHT
DL-30-NL	PAR30 aluminum Bullet	50w	None	Black texture	3.0 lbs.
DL-30-NL-BRS	PAR30 brass Bullet	50w	None	Unfinished brass	6.0 lbs.
DL-30-NL-EC	PAR30 aluminum Bullet with extension cap	50w	None	Black texture	3.0 lbs.
DL-30-NL-EC-BRS	PAR30 brass Bullet with extension cap	50w	None	Unfinished brass	6.0 lbs.
DL-30-NL-AC fixture below supplied without lens; convex and flat lenses are available as accessories.					
DL-30-NL-AC	PAR30 aluminum Bullet with angle collar	50w	None	Black texture	3.0 lbs.
DL-30-NL-AC-BRS	PAR30 brass Bullet with angle collar	50w	None	Unfinished brass	6.0 lbs.

MOUNTING ACCESSORIES

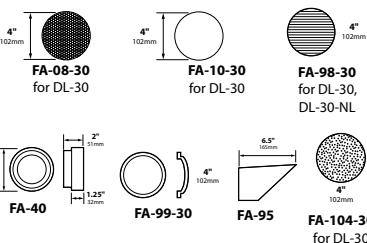


LIGHT DISTRIBUTIONS AND PHOTOMETRICS



BEAM/GLARE CONTROL ACCESSORIES

- FA-08-30 Round 1/4" Hex Cell Louver
- FA-10-30-BLUE Blue Tempered Glass Lens
- FA-10-30-GREEN Green Tempered Glass Lens
- FA-40 Aluminum Extension Cap
- FA-40-AC Aluminum Angle Cap
- FA-95-[Color] 8" Extra-Long Aluminum Extension Shield with powder coat options
- FA-98-30 Linear Spread Tempered Glass Lens
- FA-99-30 Convex Tempered Glass Lens
- FA-104-30 Wide Spread Tempered Glass Lens Softener



JOB INFORMATION

Type: _____ Date: _____

Job Name: _____

Cat. No.: _____

Lamp(s): _____

Specifier: _____

Contractor: _____

Notes: _____

FOCUS INDUSTRIES INC.
 25301 COMMERCENTRE DRIVE
 LAKE FOREST, CA 92630

www.focusindustries.com
 sales@focusindustries.com
 (949) 830-1350 • FAX (949) 830-3390

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



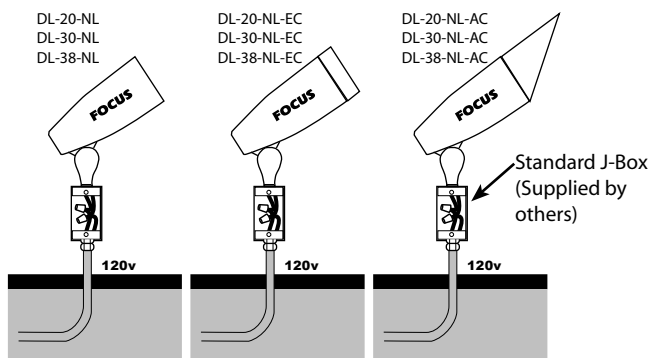
FOCUS
INDUSTRIES

INSTALLATION INSTRUCTIONS

DL-20, -30, -38 Series Incandescent Bullet Directional Lights 120v

Inspected by

1. Make sure electrical supply power is shut off at circuit breaker before starting fixture installation or servicing of fixture.
2. Using thread sealant, thread fixture onto junction box or other mounting device (not supplied) until it is at desired direction. Tighten provided lock nut to ensure that the fixture is firmly locked to adjusted position.
3. Attach fixture leads to line in leads observing polarity (black to black, white to white, green to ground) using approved silicone-filled safety wire connectors.
4. Attach junction box cover plate to junction box (not supplied). Make sure wires are not pinched between junction box cover and junction box and gasket seats flush.

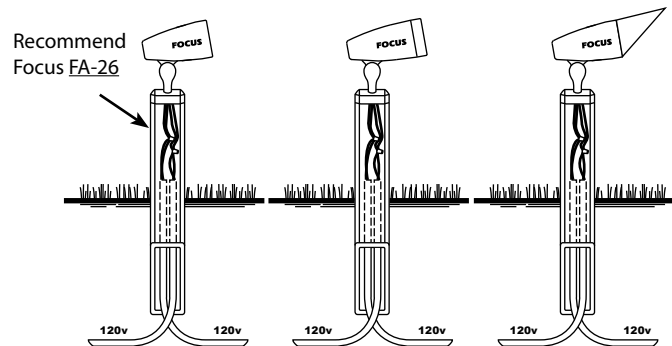


LAMP INSTALLATION/REPLACEMENT:

CAUTION: Do not exceed maximum wattage marked on fixture label.

1. To prevent electrical shock, disconnect fixture from electrical power supply before servicing.
2. Loosen shroud thumb screw (if present).

5. Coat exposed fixture threads with thread sealant to prevent moisture from entering junction box or other mounting device.
6. To adjust fixture aiming angle, loosen swivel screw. **Do not remove completely.** Hold fixture at selected angle and tighten swivel screw firmly with #2 Phillips screw driver.
7. Install lamp, refer to section below.
8. To install shroud, loosen shroud thumb screw (if present). Turn shroud collar in a circular motion while sliding shroud into housing. **Do not push straight into the housing to prevent O-ring from slipping out of its groove.** Secure shroud to body with thumb screw.
9. Coat all exposed screw with silicone grease.
10. Turn on power to the fixture and check for proper operation.



3. Remove shroud to expose lamp.
4. Replace lamp with correct wattage and type marked on fixture label. Use lamp designed for medium base 120v PAR lamps.
5. Re-install shroud. Turn shroud in a circular motion while sliding into housing. **Do not push straight into the housing to prevent O-ring from slipping out of its groove.** Tighten shroud thumb screw.

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