

SURFACE AND DIRECTIONAL LIGHTS SL-28-SERIES

SPECIFICATIONS

CONSTRUCTION: Heavy-duty spun aluminum, brass, or copper mini down lights, adjustable aiming bracket on

-AB models

SOCKET: Double contact bayonet, Ba15d brass nickel plated screw shell and spring; ceramic contact

WIRING: Black 3 foot 18/2 zip cord **MOUNT:** FA-111-SM surface mount **FINISH:** Optional finishes available

ORDERING INFORMATION

CATALOG NO. DESCRIPTION STANDARD FINISH

ALR18 FIXTURES

The following fixtures are equipped with 50 watt ALR18 FL (GBK) lamp, double contact base, 50 watt maximum.

 SL-28
 Halogen spun aluminum adjustable surface light

 SL-28-BRS
 Halogen spun brass fixture adjustable surface light

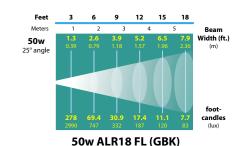
 SL-28-COP
 Halogen spun copper fixture adjustable surface light

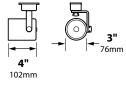
Black texture
Unfinished brass
Unfinished copper



SL-28-COP

LIGHT DISTRIBUTIONS AND PHOTOMETRICS





SL-28



	C VISTED US
JOB INFORMATION	
Туре:	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

12v. fixtures: 25 foot 16/2 fixture lead wire available; add **-25F** to catalog number. For use with Focus CPC or hub supplied by others.

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
Orderina Code	-RIT	-ATV	-RRT	-САМ	-WTX	-HTX	-RST	-WIR	-WRR	-STII	-RRV	-CPR	-TRC

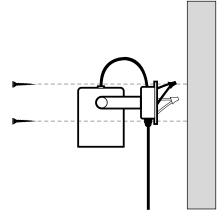




INSTALLATION INSTRUCTIONS (12V) FOR SL-28 SURFACE AND DIRECTIONAL FIXTURES

Inspected by

- 1) Using Junction Box as a template mark holes to attach to surface. Drill hole if necessary.
 2) Bring in 12v supply wire through liquid tight connector and wire to 18/2c zip cord using blue wirenuts provided.
- 3) Attach/screw box to surface with appropriate fastner. Wire supply wire to 12v and check for proper installation.



For Questions Call 1-888-882-1350