

HANGING LIGHTS SL-15 SERIES



TYPE

SPECIFICATIONS

CONSTRUCTION: Extruded aluminum, brass or copper hanging "Starlight" cylinder on 18" long baby oval brass chain and cast brass hoop. Aluminum cylinder has matching aluminum top. Brass and copper cylinder have brass top

LENS: None

LAMP SUPPLIED: 18w S8 #1141; 1200 hours average rating (25w max)

LAMP OPTIONS: We recommend 10,000 hours average rating Xenon (-X) or Halogen (-H) or

3w 50,000 hours average rating OMNI-3 LED (-LED3)

SOCKET: Single contact bayonet, brass nickel plated lamp socket screw shell (Ba15s);

WIRING: Black 2 foot 18/2 zip cord from base of fixture (12v only) For 25 foot 16/2 fixture lead wire add -25F to catalog number.

CONNECTION: FA-05 Quick Connector (not supplied) from fixture to main cable

(12/2, 10/2 or 8/2 only)

MOUNTING: FA-111-SMH surface mount mini junction box and hardware

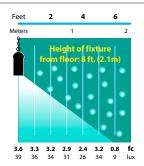
FINISH: Aluminum - Black texture polyester powder coat. Optional finishes available

Brass and Copper - Unfinished, Optional finishes available

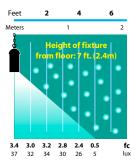
ORDERING INFORMATION						
CATALOG NO.	DESCRIPTION	LAMP	SHIP WEIGHT			
SL-15-BLT	Aluminum Hanging Starlight Cylinder Light with Chain and J-Box	18w S8 #1141	2.0 lbs.			
SL-15-BRS	Brass Hanging Starlight Cylinder Cylinder with Chain and J-Box	18w S8 #1141	3.0 lbs.			
SL-15-COP	Copper Hanging Starlight Cylinder Cylinder with Chain and J-Box	18w S8 #1141	3.0 lbs.			

10,000 HOUR XENON RECOMMENDED SL-15-BAR

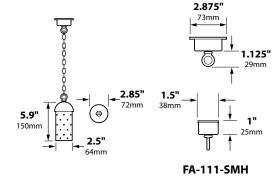
LIGHT DISTRIBUTIONS AND PHOTOMETRICS



SL-15Half Spread Photometrics 12 ft. (3.7m) diameter



SL-15Half Spread Photometrics
12 ft. (3.7m) diameter





	COSTED
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

	_	Verde	Powder	Rust	Verde	Treatment
-BLT -ATV -BRT -CAM -WTX -HTX -RST -WIR -WBR	-STU	-RBV	-CPR	-BAR/CAR	-BAV/CAV	-BAT

SL-15 Cut Sheet \$60314

BRASS & COPPER ONLY