



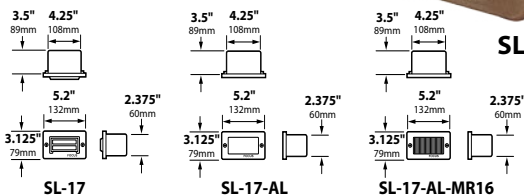
COMMERCIAL STEP LIGHT SL-17-SERIES



10,000 HOUR
XENON
&
HALOGEN
AVAILABLE

SPECIFICATIONS

- FACE PLATE:** Cast brass (-BRS) or cast aluminum
BACK BOX HOUSING: White powder coated cast aluminum
 -BRS model is unfinished brass
GASKET: Black neosponge 0.190" thick closed cell
LENS (-AL models): High-impact acrylic, MR16 models have tempered glass
REFLECTOR: Highly polished specular aluminum
LAMP: 18 watt, S-8 #1141; 1200 hours average rating (25 watt max.)
 20w MR16 FL (BAB) on -MR16 models, 5000 hours average rating (25 watt max.)
SOCKET-S-8: Single contact bayonet; brass nickel plated Ba15s with 200° C silicone lead wires
MR16: high temperature ceramic GU5.3 bi-pin with 250° C silicone lead wires
WIRING: Black 3 foot 18/2 zip cord
CONNECTION: FA-05 Quick Connector (not supplied) from fixture to main cable (12/2, 10/2 or 8/2 only)
FINISH: Optional finishes available



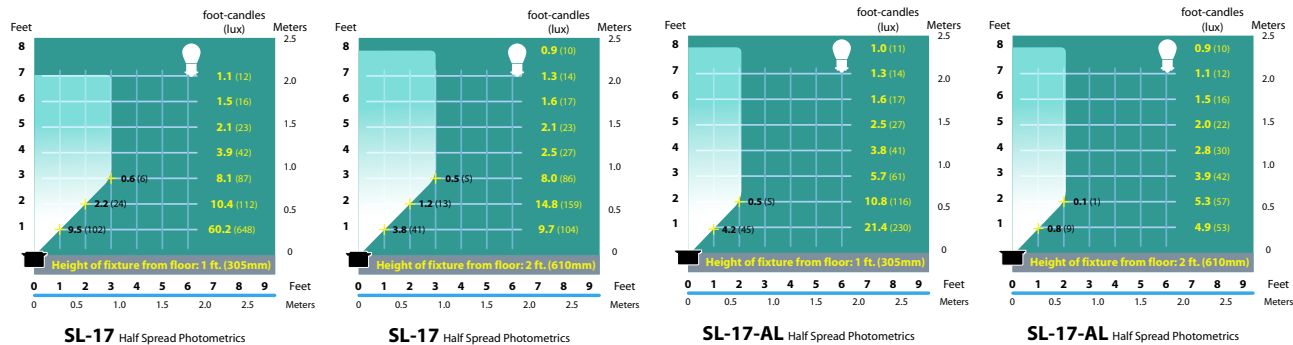
SL-17-BRS

ORDERING INFORMATION

CATALOG NO.	FACE PLATE ONLY	DESCRIPTION	LENS MATERIAL	FACE PLATE	STANDARD FINISH
The following models are supplied with 18 watt S-8 #1141 lamp, 25 watt maximum					
SL-17	FA-47	Cast aluminum 3 louver step light	Clear acrylic		Black texture
SL-17-BRS	FA-47-BRS	Cast brass 3 louver step light	Clear acrylic		Solid brass
SL-17-AL	FA-48	Cast aluminum lensed step light	White acrylic		Black texture
SL-17-AL-BRS	FA-48-BRS	Cast brass lensed step light	White acrylic		Solid brass
The following models are supplied with 20 watt MR16 FL (BAB), 25 watt maximum					
SL-17-AL-MR16	FA-48-MR16	Cast aluminum lensed step light	Linear spread glass		Black texture
SL-17-AL-MR16-BRS	FA-48-MR16-BRS	Cast brass lensed step light	Linear spread glass		Solid brass
	FA-47-120V	Cast aluminum 3 louver step light, 120v.	Clear glass		Black texture
	FA-47-120V-BRS	Cast brass 3 louver step light, 120v.	Clear glass		Solid brass
	FA-48-120V	Cast aluminum louvered step light, 120v.	White glass		Black texture
	FA-48-120V-BRS	Cast brass louvered step light, 120v.	White glass		Solid brass



LIGHTING DISTRIBUTIONS AND PHOTOMETRICS



BACK BOXES ONLY

Note: Specify 1/2" end holes for end feed through at the time of order.

SL-17 lighting distributions and photometrics continued on next page

ACCESSORIES

CATALOG NO.	DESCRIPTION	LAMP AND VOLTAGE
FA-65	Cast aluminum box with lamp and socket	18w SC (12v.)
FA-65-H	Cast aluminum box with lamp and socket	20w halogen (12v.)
FA-65-X	Cast aluminum box with lamp and socket	20w Xenon (12v.)
FA-65-MR16	Cast aluminum box with lamp and socket	20w MR16 FL (BAB) (12v.)
FA-65-T7	Cast aluminum box with lamp and socket	15w T7 (120v.)
FA-65-T8	Cast aluminum box with lamp and socket	25w T8 (120v.)
FA-65-BRS	Cast brass box with lamp and socket	18w SC (12v.)
FA-65-BRS-H	Cast brass box with lamp and socket	20w halogen (12v.)
FA-65-BRS-X	Cast brass box with lamp and socket	20w Xenon (12v.)
FA-65-BRS-MR16	Cast brass box with lamp and socket	20w MR16 FL (BAB) (12v.)
FA-65-BRS-T7	Cast brass box with lamp and socket	15w T7 (120v.)
FA-65-BRS-T8	Cast brass box with lamp and socket	25w T8 (120v.)

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

JOB INFORMATION

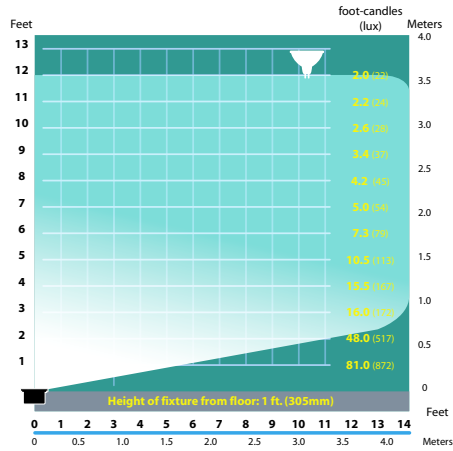
Type: _____ Date: _____
 Job Name: _____
 Cat. No.: _____
 Lamp(s): _____
 Specifier: _____
 Contractor: _____
 Notes: _____

FOCUS INDUSTRIES INC. 25301 COMMERCENTRE DRIVE LAKE FOREST, CA 92630
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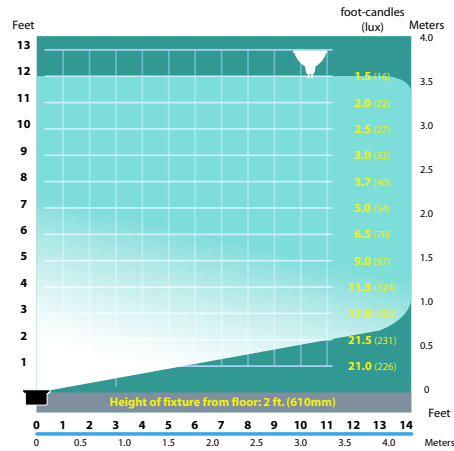
Powder Coat Finishes	Black Texture (Standard)	Antique Verde	Bronze Texture	Camel	White Texture	Hunter Texture	Rust	Weathered Iron	Weathered Brown	Stucco	Rubbed Verde	Chrome Powder	Terra Cotta
Ordering Code	-BLT	-ATV	-BRT	-CAM	-WTX	-HTX	-RST	-WIR	-WBR	-STU	-RBV	-CPR	-TRC



LIGHTING DISTRIBUTIONS AND PHOTOMETRICS (continued)



SL-17-AL-MR16 Half Spread Photometrics (20w)



SL-17-AL-MR16 Half Spread Photometrics (20w)



INSTALLATION INSTRUCTIONS
FOR SL-02, SL-04, SL-08, SL-17, SL-30 & SL-31
STEP AND BRICK LIGHT FIXTURES

Inspected by

1. Make sure light bulbs do not make contact with front lens plate.
2. Push back reflector, socket and lamp assembly from front lens as far back into housing.
3. If light bulbs are making contact with lens or are extremely close to it, lens will deform or melt.
4. All 12v models include one 3' 18/2 wire. 120v models only include socket wires and a ground wire.

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