



landscape • entertainment • architectural • hospitality • illumination

SL-35 SURFACE LIGHTS



25301 COMMERCENTRE DRIVE • LAKE FOREST, CA 92630 • 949.830.1350 • 888.882.1350 • FAX 949.830.3390



SURFACE STEP LIGHTS SL-35 SERIES



TYPE

SPECIFICATIONS

SL-35

CONSTRUCTION: 2.5" x 3.5" stamped Brass or Copper with matching mounting plate.

LENS: None

LAMP SUPPLIED: 10w T3 G4 Bi-Pin Halogen; 2000 hours average rating (20w max.)

LAMP OPTIONS: We recommend 3w 50,000 hours average rating OMNI-3BP LED (-LED3) or OMNI-3 Super Saver BP (-LED3SS) 20w T3 G4 Bi-Pin Xenon ; 5000 hours average rating (-X)

SOCKET: G4 Bi-Pin only

WIRING: Black 5 foot 18/2 zip cord from base of fixture (12v only)

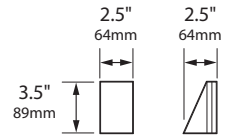
For 25 foot 16/2 fixture lead wire add -25F to catalog number.

MOUNTING: Surface mounting plate with hardware included

FINISH: Unfinished brass or copper. Optional finishes available



SL-35-CAR



SL-35

SL-35-SM2

CONSTRUCTION: Small & Slim 1.75" x 3.5" stamped Aluminum or Brass

LENS: None

LAMP SUPPLIED: 10w T3 G4 Bi-Pin Halogen; 2000 hours average rating (20w max.)

LAMP OPTIONS: We recommend 3w 50,000 hours average rating OMNI-3BP LED (-LED3) or OMNI-3 Super Saver BP (-LED3SS) 20w T3 G4 Bi-Pin Xenon ; 5000 hours average rating (-X)

SOCKET: G4 Bi-Pin only

WIRING: Black 5 foot 18/2 zip cord from base of fixture (12v only)

For 25 foot 16/2 fixture lead wire add -25F to catalog number.

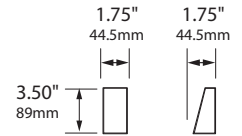
MOUNTING: Surface mount with hardware included

FINISH: Aluminum - Black Texture Powder Coat. Optional finishes available

Brass - Unfinished. Optional finishes available



SL-35-SM2BLT



SL-35-SM2

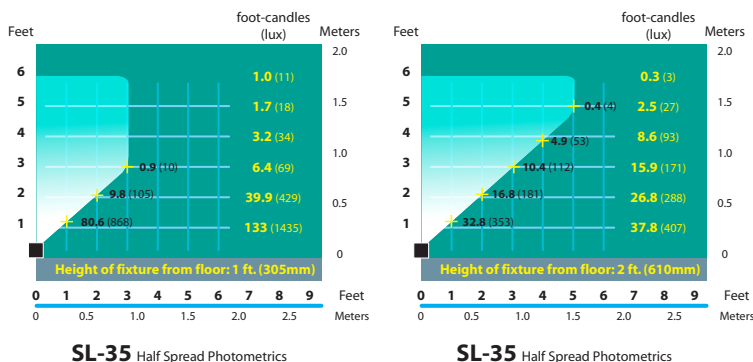
ORDERING INFORMATION

CATALOG NO.	DESCRIPTION	LAMP	SHIP WEIGHT
SL-35-BRS	Brass Surface Step Light	10w T3 G4 bi-pin	1.0 lbs.
SL-35-COP	Copper Surface Step Light	10w T3 G4 bi-pin	1.0 lbs.
SL-35-SM2BLT	Small Aluminum Surface Step Light	10w T3 G4 bi-pin	1.0 lbs.
SL-35-SM2BRS	Small Brass Surface Step Light	10w T3 G4 bi-pin	1.0 lbs.

IMPORTANT NOTE:

If mounting on metal post, fence or other metal structure, fixtures must be wired in polarity. Lead wires from Black wire on sockets must all connect to same wire from transformer. In turn, the leads from white wire on socket will all connect to 2nd wire from transformer creating polarity.

LIGHT DISTRIBUTIONS AND PHOTOMETRICS



SL-35 Half Spread Photometrics

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Black Texture (Standard)	Antique Verde	Bronze Texture	Camel	White Texture	Hunter Texture	Rust	Weathered Iron	Weathered Brown	Stucco	Rubbed Verde	Chrome Powder	Acid Rust	Acid Verde	Black Acid Treatment
-BLT	-ATV	-BRT	-CAM	-WTX	-HTX	-RST	-WIR	-WBR	-STU	-RBV	-CPR	-BAR/CAR	-BAV/CAV	-BAT



JOB INFORMATION

Type: _____ Date: _____

Job Name: _____

Cat. No.: _____

Lamp(s): _____

Specifier: _____

Contractor: _____

Notes: _____

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