

LUMUX

Project : Type:

Agency :

Distributor :



Description :

Recessed stainless steel grade 316 LED illuminated step light. These units could be specified for indoor or outdoor application in 13.0' or 20.0" length. Unit is provided with its own Rough-in box for ease of installation. Body is constructed from extruded aluminum with its low copper aluminum die cast with grade 316 stainless steel cover. The Rough-in box could be shipped in advance of the units' installation for any pre-concrete pour project. Designed for illumining of steps, stairs, ramps, aisles and any application where the slim design of the fixture and the longevity of its LED light source might be a factor. Stainless steel hardware. Tempered frosty flush glass. Unit is silicon gasketed for weather tight application. ETL listed for wet location. IP65 rated for wet location.

SPECIFICATION:

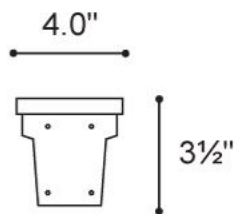
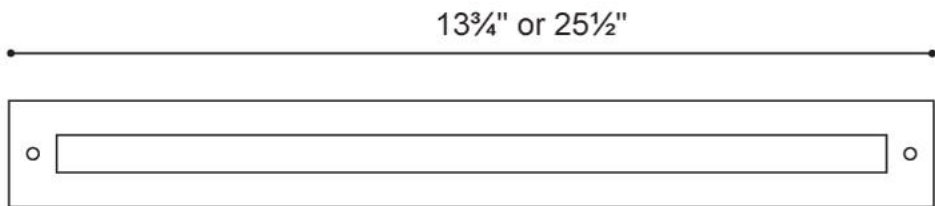
Housing : Grade 316 stainless steel cover.
Vandal resistance stainless steel screws.
Silicon gasketed for weather tight operation.

Diffuser : Frosty glass.

Electrical : Voltage : 120/277
Lamp: CREE LED
Driver : Non-dimmable

Installation:
Aluminum Rough-in box is provided with each unit.
Please refer to the drawings in the back.

DIMENSIONS:



SL1000-13SS 13³/₄"
SL1000-20SS 25¹/₂"

Lumux - SL1000-13SS, SL1000-20SS

Lumux reserves the right to modify the above details to reflect changes in the cost of materials and/or design without prior notice.

Lumux Lighting Inc	877-895-5552	Rev : A	Drawing Number SL1000-13SS, SL1000-20SS
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LUMUX

Date :

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ORDERING GUIDE:

SL1000-13"

11 watt

LED-Color

LED-CW 4000K
400 Lumen

Voltage

120/277

Finish

Stainless Steel

Option

Dimmable Driver

SL1000-20"

20 watt

LED-Color

LED-CW 4000K
852 Lumen

Voltage

120/277

Finish

Stainless Steel

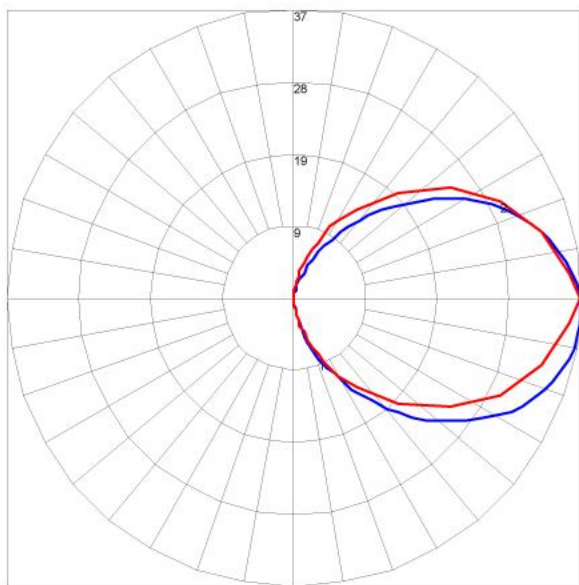
Option

Dimmable Driver

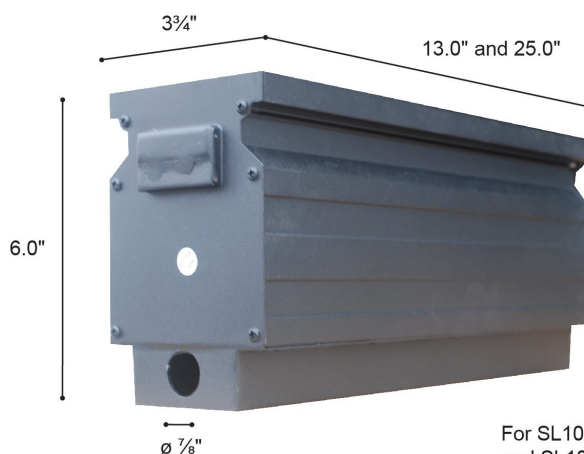
*** LED has integral driver @ 120/ 277 volt.
The driver is non-dimmable. You could request dimmable driver as an option**

Lumux - SL1000

Light Distribution and



Maximum Candela = 37.1 Located At Horizontal Angle = 0, Vertical Angle = 85
1 - Vertical Plane Through Horizontal Angles (0 - 180) (Through Max. Cd.)
2 - Horizontal Cone Through Vertical Angle (85) (Through Max. Cd.)



For SL1000-13SS
and SL1000-20SS

**Concrete Pour Box (CPX) for SL1000-13SS
and SL1000-20SS.**

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Rev :D

**Drawing Number
SL1000**