

Project:	Type:	QTY:
Product Code:		

Product Code

IP65 - **206634**

TRIM COLOR

- ☐ B* = Black
☐ W = White
☐ A = Aluminum
☐ CC = Custom Color

SIZE+WATT

- ☐ S1 - 10W
☐ S2 - 15W

LED DATA

- ☐ 927 = 2700K, 90CRI
☐ 930* = 3000K, 90CRI
☐ 840 = 4000K, 80CRI

VOLTAGE

- ☒ 120 = 120V

OPTION

- ☐ NTS = Anti-step

Note: * Components usually in stock for quick assembly.

Features + Specifications

Intended Use:

- Building interior
- Building exterior
- Wet location listed

APERTURE LUMENS

	2700K (927)	3000K (930)	4000K (840)
10W	1090	1150	1255
15W	1690	1800	1910

Construction:

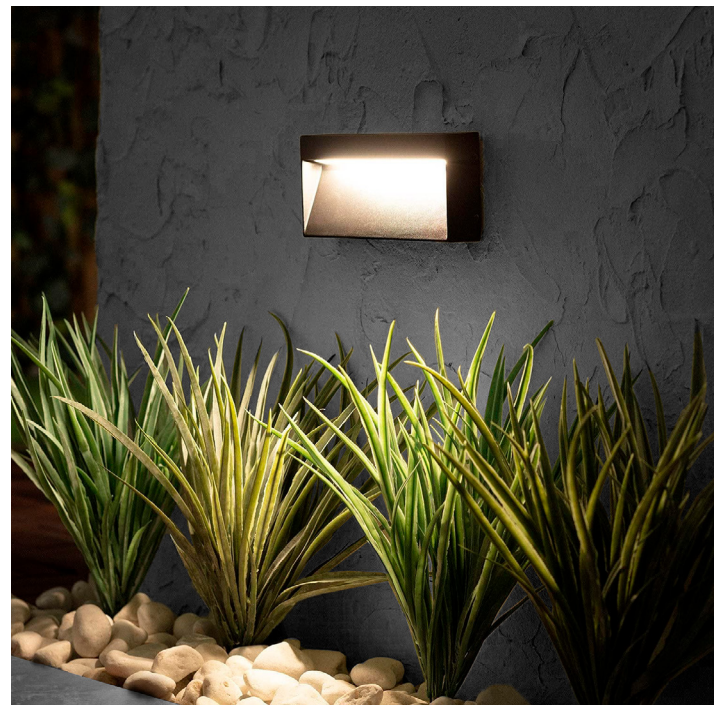
- Rectangular style design
- Die-cast aluminum one-piece body with asymmetrical light well
- Shallow light well slope >70° to prevent foot insertion
- Hi impact glass lens, lightly frosted to reduce LED diode sharpness
- Closed cell gasket where body meets wall surface for better seal against moisture (direct contact of power washer nozzle washdown NOT recommended)

Finish:

- Sand textured powder coat paint with UV additive
- Color in Black, white and Aluminum
- Contact factory for Custom Color

Optical System:

- Multiple mid-power LEDs linear 10W and 15W light module
- LEDs on all aluminum PCB for excellent heat management
- Osram Duris 2835 SMDs 2700K, 3000K & 4000K, 80/90 CRI
- Check Osram web portal for their latest LM80, LM70 and TM21 technical data



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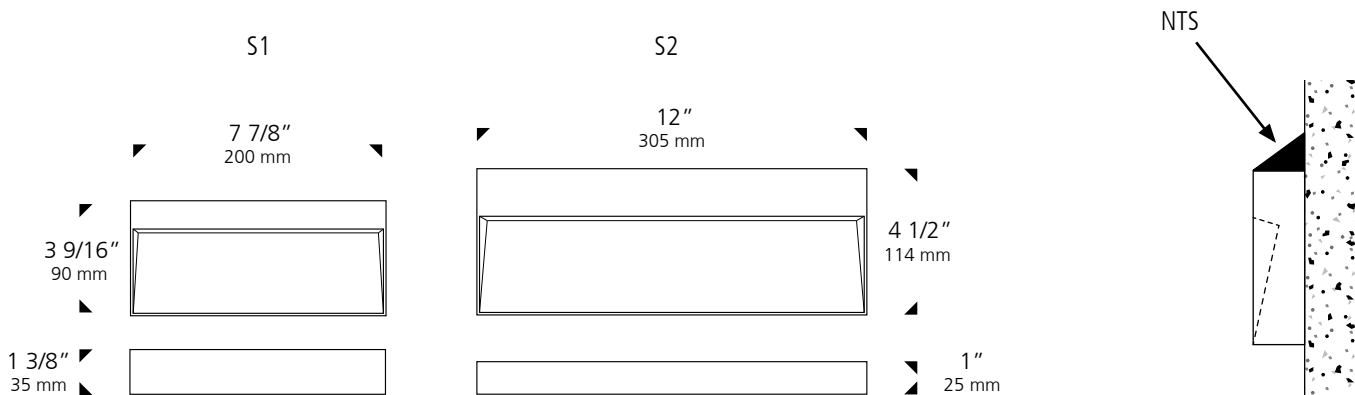
Electrical System:

- Constant current drive technology
- High efficiency, low THD, RoHS compliant
- System watt 10W and 15W @ 120V AC
- Overheat with short circuit protection
- 120V, line dimmable with most wall box dimmers

Mounting:

- S1 mounts over deep switch box placed horizontally (e.g. use MBD1K or equivalent)
- S2 mounts over deep octagon boxes

Dimensions:



Right reserved for material and spec modification without prior notice



Datocode 20260703