Step Up Wide
Specification Sheet

UL STD 1598
IP67

LUMINAIRE FEATURES

Design and Application
- Architectural and landscape lighting
- Marker light effect
- Chasing light 100mm (3.9") increment
- UL STD 1598, IP67, Wet location, drive over rated 5000 kg (11000lb)

Performance
- IK10, Tempered glass, crystal clear
- Continuous run of standard lengths
- Stainless steel type 304 body
- Snap in installation with no exposed hardware
- Galvanic current protection (installation housing)
- Lifetime TM-21 @85C L90(9K)=60500h
- Supplied with oil and water resistant 1m (3,3') feed cable as standard
- CRI: > 85
- 2 Step MacAdam
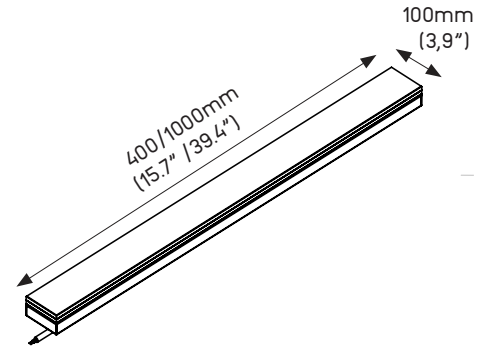
Safety
- Remote or double integarted power supply
- Low/Main voltage operation
- Recessed installation

Sustainabilty
- Recyclable material
- Amber light - Dark sky friendly

Installation housing
- SLW400 - 401mm (15,7")
- SLW1000 - 1001mm (39,4")

Accessories
- 200886 - Removal tool

Power suplies
- List of proposed power supplies that are to be ordered separately.
- Click here for list of available drivers.
- Click here for voltage drop and distances.

100mm
(3,9")

400/1000mm
(15.7" / 39.4")

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ORDERING INFORMATION

MODEL	
SLW	
LENGHT	
400	• 400mm (15,7")
1000	• 1000mm (39,4")
POWER	
L	• L – 10W/m, 3W/ft Amber, 2700K, 3000K, (900lm)
H	• H – 23W/m, 7,6W/ft Amber, 2700K, 3000K, (1700lm)
	• L – 10W/m, 3W/ft RGBWA , RGBWA
	• H – 23W/m, 7,6W/ft RGBWA , RGBWA
COLOR TEMP.	
A	• A – Amber
30	• 30 – 3000K
RGBW	• RGBW (W 3000K)
RGBWA	• RGBW+A (Amber) (W 3000K)
OPTICS	
LL	• LL = 120° even illumination
VOLTAGE	
24	• 24 – 24VDC fixture voltage
230	• 230 – 230VAC
110	• 110 – 110 – 277VAC

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INSTALATION DETAILS

Installation housing - SLW400 / SLW1000

104mm
(4,1")

401/1001mm
(15.7/39,4")

90,5mm
(3,6")
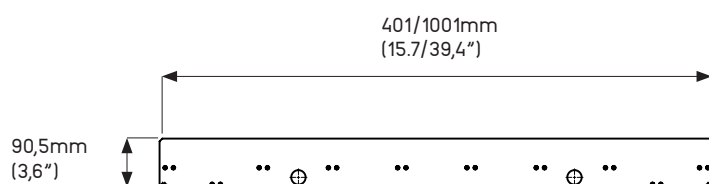
Note:
For details on specific depths, tiling thickness and other please refer to both Installation instructions for fixture and housing.