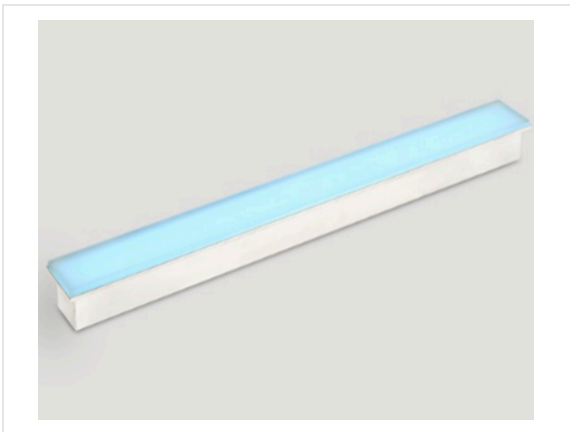




Underground LED Brick Light, 24W RGB SPI, 24VDC, IP67, 100x10cm

- 24W RGB SPI LED with addressable color control
- Operates at 24VDC input voltage
- IP67 rated for dust-tight sealing and temporary submersion
- Stainless steel body with 12mm frosted tempered glass cover
- Rated LED lifetime of 50,000 hours
- Backed by a 1-year manufacturer warranty

OVERVIEW

The 1 - B40x4 - SPI - 24V is an underground LED brick light designed for in-ground installation in outdoor hardscape, pathway, and architectural lighting applications. Its stainless steel body and frosted tempered glass cover provide structural durability suited to pedestrian and decorative environments.

The fixture operates at 24VDC and draws 24W, delivering RGB color output with SPI control for dynamic, addressable color effects. An IP67 ingress protection rating confirms the unit is sealed against dust and temporary submersion, making it suitable for exposed outdoor installations subject to rain and surface water. The LED source carries a rated life of 50,000 hours.

The fixture is backed by a 1-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime	50,000 h
--------------	----------

ELECTRICAL

Operating Voltage	24 V
Wattage	24 W

MECHANICAL

Product Dimensions	100x10x6cm
Material	Stainless steel body with frosted tempered glass cover

ENVIRONMENTAL

IP Rating	IP67
-----------	------

ORDERING

Warranty	1 y
----------	-----

APPLICATIONS

- In-ground pathway lighting
- Outdoor hardscape and paver illumination
- Architectural facade accent lighting
- Pedestrian walkway and plaza lighting

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
operating_voltage	24 V	db	high
wattage	24 W	db	high
product_dimensions	100×10×6cm	pdf	high
material	Stainless steel body with frosted tempered glass cover	pdf	high
ip_rating	IP67	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.

REVIEW COPY