



Square LED Step Light, 3 W, 100 lm, 3000 K, Black Aluminum Body, IP20

- 3 W draw with 100 lm output at 100 lm/W efficacy
- 3000 K correlated color temperature for warm accent light
- Extruded aluminum body in a black finish
- 2.2 in (5.5 cm) square face for low wall or stair mounting
- 120-240 V AC input for direct line-voltage wiring
- 50,000-hour rated LED life, IP20 non-waterproof

OVERVIEW

The Daksh Square step light is a compact recessed-scale accent luminaire with an aluminum body and embedded LEDs. It mounts on walls close to the floor or along stair runs to mark treads and landings in residential corridors, lobbies and stairwells.

The fixture draws 3 W and delivers 100 lm of white light at 3000 K, with an efficacy of 100 lm/W and a rated life of 50,000 hours. Onboard driver electronics accept 120-240 V AC input. The 2.2 in (5.5 cm) square face is finished in black.

Rated IP20 and classified non-waterproof, the fixture is intended for dry, protected interior locations.

SPECIFICATIONS

OPTICAL

Luminous Flux	100 lm
Efficacy	100 lm/W
Color Temperature	3,000 K
LED Lifetime	50,000 h
Light Color	White

MECHANICAL

Product Dimensions	2.2in - 5.5cm
Finish	Black
Material	Aluminum
Mounting	Wall or stair surface mount

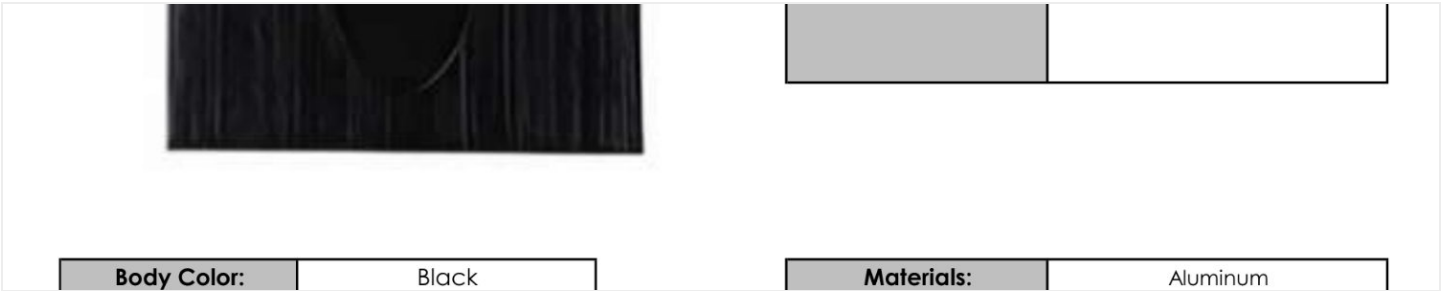
ELECTRICAL

Operating Voltage	90-260 V
Wattage	3 W

ENVIRONMENTAL

IP Rating	IP20
Environmental Rating	Non-Waterproof

DIMENSIONS & DIAGRAMS



DIMENSIONS

APPLICATIONS

- Interior stairwells and stair treads
- Residential hallways and corridors
- Hotel and apartment lobby walls
- Baseboard -level accent lighting in dry interiors

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
lumens	100 lm	pdf	high
efficacy_lm_per_w	100 lm/W	db	high
cct_k	3,000 K	both	high
led_lifetime_h	50,000 h	pdf	high
color	White	db	high
operating_voltage	90–260 V	pdf	high
wattage	3 W	pdf	high
product_dimensions	2.2in - 5.5cm	db	high
finish	Black	db	high
material	Aluminum	db	high
mount_type	Wall or stair surface mount	pdf	medium
ip_rating	IP20	both	high
environmental_rating	Non - Waterproof	db	high

Specifications subject to change without notice.