

RUNE

LED Wall Step Light

A hooded LED step light — a solid eyelid sweeps over a louvred half-aperture, cutting all upward glare and shielding the lens from rain. The deepest trim on the platform, and the only one that reads as a fixture rather than a flush plate. Round or square, 6.3", surface mounted on a wall, ceiling or 4" J-box.

- Hooded face — a solid eyelid over a louvred half-aperture, zero upward glare
- Round or square, 6.3" (160 mm) face
- 6W · up to 310 lm (3W available on request)
- Deep hood shields the lens — projects 3.74" round / 3.94" square
- Anti-glare soft light · RA90 standard (RA80 / RA97 optional)
- IP65 · IK08 · Class I · CE / RoHS / ETL / FCC / SAA



LUMEN OUTPUT	260 – 310 lm
COLOR TEMP / CCT	2700K / 3000K / 3500K / 4000K / 5000K / 5700K / 6500K
COLOR QUALITY / CRI	RA90 (RA80 / RA97 optional)
DISTRIBUTION	T2M 65° × 135° · BDF 120° (LM-20%)
LED SOURCE	GUBO
WATTAGE	6W (3W on request)
VOLTAGE	AC 100–277V 50/60Hz · AC 220–240V · AC 110–130V · DC 12V / 24V / 36V / 42V
DIMMING / CONTROLS	Non-dimmable std · TRIAC / 0–10V / 1–10V / DALI / DMX512 / PWM · Zigbee / Bluetooth / 2.4G RF

DRIVER	GUBO
FINISH	White, Black, Grey, Dark Grey, Brass
IP / IMPACT	IP65 · IK08
MATERIAL	Die-cast aluminium housing · corrosion-resistant plastic sleeve
LENS	High-efficiency PC lens
MOUNTING	Wall or ceiling surface · [FJP] plate for 4" J-box
DIMENSIONS	Ø6.3" round · 6.3" square · projects 3.74" / 3.94"
LIFETIME	>50,000 hrs

Ordering

RUNE

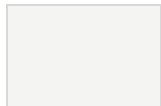
CONFIGURE YOUR PART NUMBER USING THE OPTIONS BELOW.

MODEL	CCT	CRI	VOLTAGE	SHAPE	SIZE	CONTROLS	FINISH
RUNE	27 2700K	80 RA80	U AC 100-277V	RD Round	63 6.3" · 6W	DT TRIAC	WH White
	30 3000K	90 RA90	AC220 AC 220-240V	SQ Square		DV 0/1-10V	BK Black
	35 3500K	97 RA97	AC110 AC 110-130V			DA DALI	GY Grey
	40 4000K		DC12 DC 12V			DX DMX512	AGY Dark Grey
	50 5000K		DC24 DC 24V			DP PWM	BR Brass
	57 5700K		DC36 DC 36V			ZB Zigbee	
	65 6500K		DC42 DC 42V			BT Bluetooth	
	TW Tunable White					RF 2.4G RF	
	RGB						
	RGBW						
	RGBA						

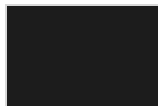
Build Your Order Code — example values shown in grey

MODEL	CCT	CRI	VOLTAGE	SHAPE	SIZE	CONTROLS	FINISH
RUNE	30	90	U	SQ	63	DT	BK

FINISHES



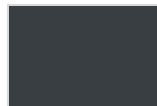
WH
White (RAL9010)



BK
Black (RAL9005)



GY
Grey (RAL7042)



AGY
Dark Grey
(RAL7016)



BR
Brass (RAL1024)

HOODED FACE — TRIM SHAPES



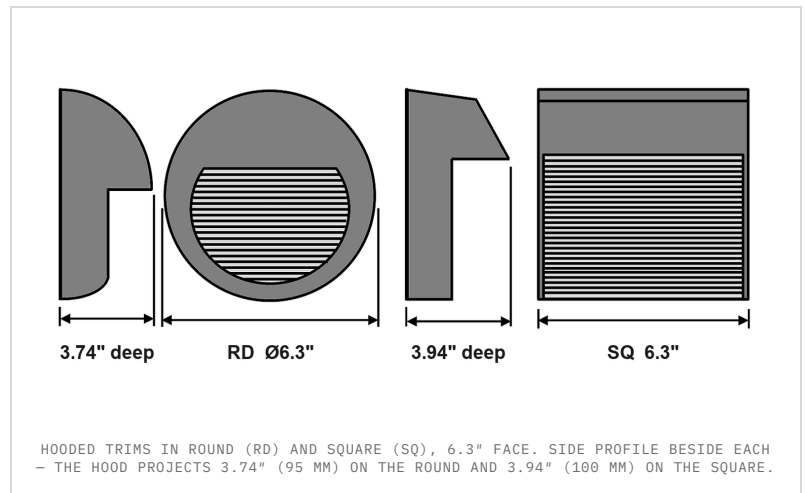
RD
Round
Ø6.3" · projects 3.74"



SQ
Square
6.3" · projects 3.94"

Dimensions

SHAPE	SIZE	FACE SIZE	PROJECTION
RD Round	63	Ø6.3" (160 mm)	3.74" (95 mm)
SQ Square	63	6.3" (160 mm)	3.94" (100 mm)



Photometry

DELIVERED LUMENS — WHITE, RA90

Optic	CCT	6W
White (RA90)	2700K	260
	3000K	280
	3500K	280
	4000K	310
	5000K	310
	5700K	310
	6500K	300

Nominal delivered lumens at RA90; tolerance $\pm 10\%$ at 25°C. The hooded trim is built on the 6W platform (6 × 2W SMD3030); a 3W build is available on request — consult the factory for its output.

DELIVERED LUMENS — TUNABLE WHITE & COLOUR

Mode	Output	6W
TW Tunable White	Delivered	260
RGB	Delivered	180
RGBW	Delivered	260
RGBA	Delivered	180

Tunable White spans 2700K–6500K from one fixture. RGB / RGBW / RGBA are multi-chip (620 nm red · 520 nm green · 455 nm blue, plus 2700K white or amber); values are total delivered lumens with all channels at full.

DISTRIBUTION T2M 65° × 135° · BDF 120° (LM-20%) **EFFICACY** — **IES FILE** On request