

SHARON

Step Light

A fully shielded die-cast step light for outdoor paths, walkways, and landscape areas. A frosted tempered-glass array lens provides a Type V distribution across the walking surface with zero uplight and controlled glare (B0 U0 G0). Mounts to a standard single-gang junction box with an integrated 120V driver.

- Fully shielded Type V optic — B0 U0 G0, no uplight, no glare at eye level
- Die-cast aluminum housing and heatsink
- Frosted tempered-glass array lens
- On-board 120V electronic driver — THD <20%, PF >0.90
- Mounts to a standard single-gang J-box with stainless bevel-head screws
- ETL wet location (ANSI/UL 1598, 8750) · IP66 sealed LED compartment



cETLus

UL 1598

IP66

Wet Location

COLOR TEMP / CCT	4000K
CRI	80 (Ra)
DISTRIBUTION	Type V · B0 U0 G0
LED SOURCE	Aluminum LED boards
WATTAGE	4W array · 3.2W system
VOLTAGE	120V, 50/60Hz
POWER FACTOR	>0.90
DRIVER	On-board electronic driver · 120V 50/60Hz · THD <20%

FINISH	Textured Black, Bronze, White
OPERATING TEMP	-20°C to +40°C (-4°F to +104°F)
IP / IMPACT	IP66 sealed LED compartment
MATERIAL	Die-cast aluminum housing and heatsink · chromate conversion coating under powdercoat
LENS	Frosted tempered-glass array lens
MOUNTING	Standard single-gang junction box — (2) 1-1/2" 6-32 stainless bevel-head screws
DIMENSIONS	5" W × 3" H × 1-3/4" D
WARRANTY	2-Year Limited

ORDERING

CONFIGURE YOUR PART NUMBER USING THE OPTIONS BELOW.

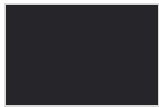
MODEL	WATTAGE	CCT	VOLTAGE	DISTRIBUTION	FINISH
SHARON	4 4W	40 4000K	AC120 AC 120V	T5 Type V	TBK Textured Black BZ Bronze WH White CC Custom Color*

* CC custom powdercoat: consult factory.

Build Your Order Code — example values shown in grey

MODEL	WATTAGE	CCT	VOLTAGE	DISTRIBUTION	FINISH
SHARON	4	40	AC120	T5	TBK

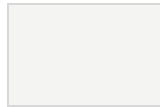
FINISHES



TBK
Textured Black



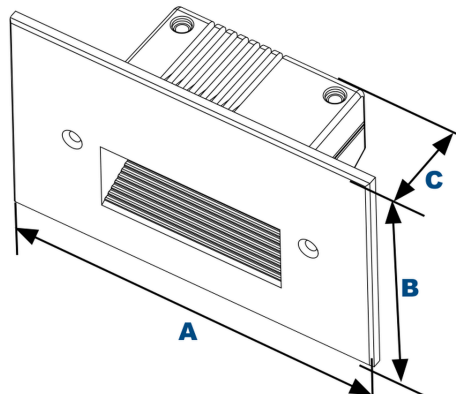
BZ
Bronze



WH
White

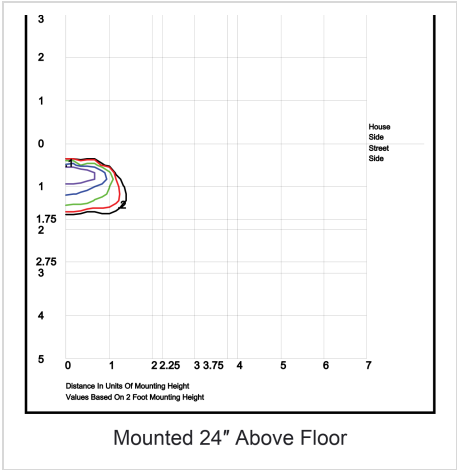
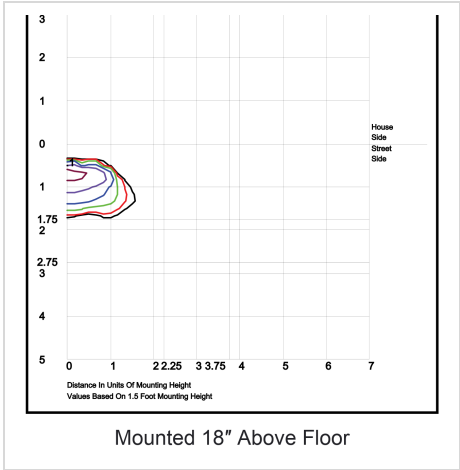
DIMENSIONS

FIXTURE	WIDTH (A)	HEIGHT (B)	DEPTH (C)
Overall	5" (127 mm)	3" (78 mm)	1-3/4" (45 mm)



A = WIDTH 5" (127 MM) · B = HEIGHT 3" (78 MM) · C = DEPTH 1-3/4" (45 MM).

PHOTOMETRY



DELIVERED LUMENS & BUG RATINGS

Optic	CCT	4W 3.2W
Type V	4000K	12 lm
	BUG	B0 U0 G0

Delivered lumens and BUG at 4000K · 80 CRI. LED board 4W, input 3.2W. B0 U0 G0 confirms the fully shielded optic — no uplight, no backlight, no glare.

DISTRIBUTION Type V · B0 U0 G0 **EFFICACY** — **IES FILE** On request