

ERIK

LED Wall Sconce with Number Panel

A slim, anti-glare LED wall sconce in die-cast aluminum with a tempered-glass diffuser for interior and exterior applications, including entries, corridors, balconies, and façades. Available with downlight or up-and-down illumination, five beam distributions, and white, tunable-white, RGB, or RGBW options. An optional lower extension carries a printed number panel with UEB ADA braille for integrated room identification and wayfinding.

- Slim die-cast aluminum body with high-efficiency nano reflector optics
- Down-only, or up & down with a full module each way — five symmetric beam spreads, 10° to 60°
- White CCTs 2700K–6000K, plus tunable white, RGB and RGBW
- IP65 / IK08 — rated for interior and exterior walls
- Optional 13.3" or 26.6" extension below the sconce (26.6" or 39.9" overall) carrying a number panel — surface-printed and washed by the down light; custom font, UEB ADA braille available
- Five RAL powder-coat finishes; custom RAL colors available
- Wall surface mount, or fixing plate over a standard outlet box



cETLus

CE

FCC

RoHS

IP65

IK08

LUMEN OUTPUT 370 – 1,060 lm delivered (by wattage, CCT & direction)

COLOR TEMP / CCT 2700 / 3000 / 3500 / 4000 / 5000 / 6000K · Tunable White · RGB / RGBW

CRI 90 (Ra)

DISTRIBUTION 10° / 15° / 30° / 45° / 60° symmetric

LED SOURCE SMD3535 LED array

WATTAGE Down — 12 / 24W · Up & down — 24 / 48W total · reduced builds available

VOLTAGE 100–277V AC · 12/24/42/48V DC (remote driver)

POWER FACTOR >0.9

DIMMING TRIAC · 0–10V · DALI · PWM · 2.4G RF (non-dimming standard)

SURGE PROTECTION 4kV

DRIVER Constant current, integral · remote constant-voltage driver on DC versions

FINISH White, Black, Grey, Anthracite Grey, Brass

IP / IMPACT IP65 · IK08

MATERIAL Die-cast aluminum · tempered glass

MOUNTING Wall surface · outlet-box fixing plate optional

DIMENSIONS 6.18" W × 3.9" D · 13.3" H sconce only (157 × 99 × 338 mm) · 26.6" or 39.9" H with extension

LIFETIME >50,000 hours

ORDERING

CONFIGURE YOUR PART NUMBER USING THE OPTIONS BELOW.

MODEL	SIZE	DIRECTION	WATTAGE	VOLTAGE	CCT	BEAM	MOUNTING	CONTROLS	FINISH
ERIK	S13 13.3" H (sconce only) S26 26.6" H (13.3" ext.) ⚡ S39 39.9" H (26.6" ext.) ⚡	D Down	12 12W 24 24W 05 5W⬆ 10 10W⬆	U 100- 277V DC12 12V DC*	27 2700K 30 3000K 35 3500K 40 4000K	10 10° 15 15°	WL Wall surface (standard) JB Outlet- box fixing plate	N Non- dimming (standard) TR TRIAC DV 0-10V DA DALI PWM PWM RF 2.4G RF DMX DMX512** ZB Zigbee** BT Bluetooth**	WH White BK Black GY Grey AGY Anthracite Grey BRS Brass CC Custom RAL
		UD Up & Down	24 24W (12+12) 48 48W (24+24) 10 10W (5+5) ⬆ 20 20W (10+10) ⬆	DC24 24V DC* DC42 42V DC* DC48 48V DC*	50 5000K 60 6000K TW Tunable White (2700- 6000K) RGB RGB RGBW RGBW (2700K white)	30 30° 45 45° 60 60°			

‡ Extension versions (S26 / S39) carry a number panel printed to order — complete the panel specification below. ♦ Reduced-output build available. * DC versions are supplied with a remote constant-voltage driver. ** DMX512, Zigbee and Bluetooth control are available on remote-driver (DC) versions only.

Build Your Order Code — example values shown in grey

MODEL	SIZE	DIRECTION	WATTAGE	VOLTAGE	CCT	BEAM	MOUNTING	CONTROLS	FINISH
ERIK	S26	UD	24	U	30	30	WL	N	BK

Number Panel — Specify with Order

REQUIRED WITH S26 / S39

1 Panel text

- ☐ No text — blank panel
☐ Text / number as written

Write exactly as it should print — e.g. 204 · 12-14
· LOBBY

2 Typeface

- ☐ Standard

Standard typeface unless otherwise specified

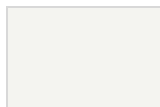
3 Braille

- ☐ No braille
☐ UEB Grade 1 braille (ADA)

Braille wording if different from the panel text

Number panels are printed to order. Text, typeface and braille must be confirmed in writing with the purchase order; printed panels cannot be re-lettered or returned.

STANDARD FINISHES



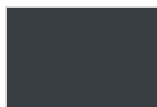
WH
White (RAL 9010)



BK
Black (RAL 9005)



GY
Grey (RAL 7042)

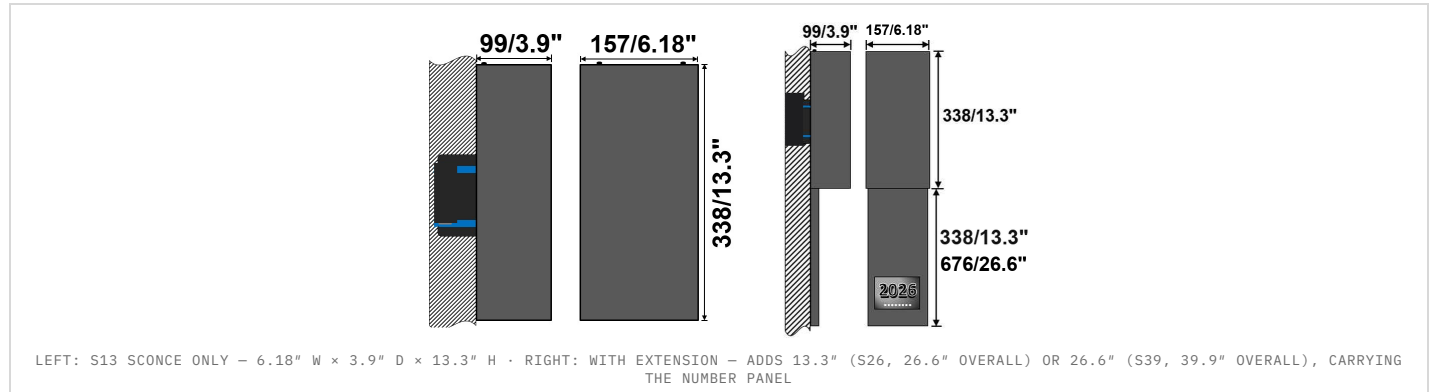


AGY
Anthracite Grey
(RAL 7016)



BRS
Brass (RAL 1024)

DIMENSIONS



OPTIONS

EXTENSION & NUMBER PANEL

S13	No extension — sconce only, 13.3" H; specify S13 to run unnumbered fixtures alongside numbered ones
S26	Extension, +13.3" below the sconce (26.6" overall) — carries a number panel, surface-printed and washed by the fixture's down light; custom font, UEB ADA braille available; specify text with order, or order blank
S39	Extension, +26.6" below the sconce (39.9" overall) — carries a number panel, surface-printed and washed by the fixture's down light; custom font, UEB ADA braille available; specify text with order, or order blank

MADE TO ORDER — CONSULT FACTORY

CM	Custom CCT — 1800K to 10000K, or red / green / blue / yellow
CR	Ra80 or Ra97 (RG0) CRI variants
PC	Photocell lux sensor
CC	Custom RAL housing finish

PHOTOMETRY

DELIVERED LUMENS BY CCT & CONFIGURATION

CONFIG	2700K	3000K	3500K	4000K	5000K	6000K	TW · RGB · RGBW
12W · Down	460 lm	480 lm	480 lm	530 lm	530 lm	520 lm	370 lm
12W + 12W · Up & Down (per side)	460 lm	480 lm	480 lm	530 lm	530 lm	520 lm	370 lm
24W · Down	920 lm	990 lm	990 lm	1,060 lm	1,060 lm	1,040 lm	770 lm
24W + 24W · Up & Down (per side)	920 lm	990 lm	990 lm	1,060 lm	1,060 lm	1,040 lm	770 lm

♦ The factory does not publish delivered lumens for the 5W and 10W reduced-output builds — consult factory. Up & down builds are ordered by TOTAL wattage — 24 runs 12W each way, 48 runs 24W each way; the figures above are PER DIRECTION. All values measured at 25°C ambient; power and flux tolerance ±10%.

Distribution 10° / 15° / 30° / 45° / 60° symmetric **Efficacy** — **IES File** On request