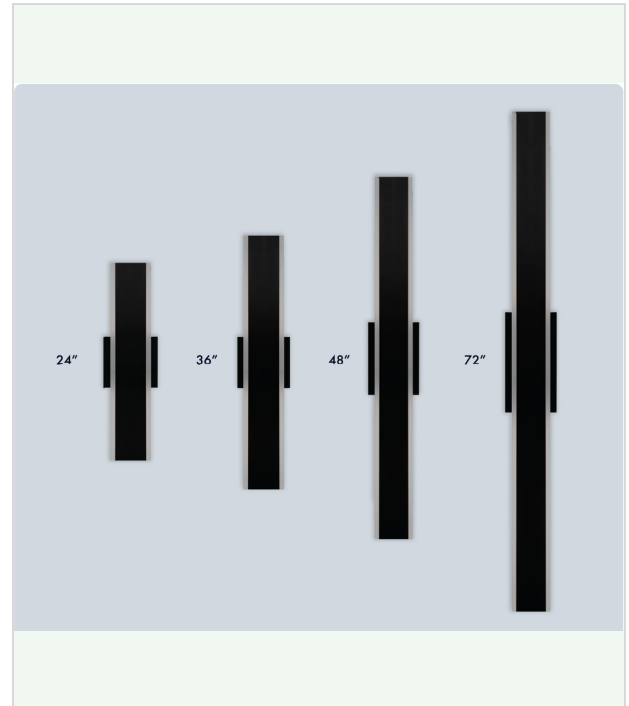


Blake

Indirect Outdoor Wall Sconce

Indirect outdoor wall sconce in four lengths — 24", 36", 48" and 72". Light washes the wall from concealed side apertures rather than facing the viewer, at a 120° spread. Field-selectable across five colour temperatures, 90 CRI, IP65 wet-location rated.

- Four lengths — 24" / 36" / 48" / 72", 25W to 60W
- Indirect distribution — 120° spread, no direct view of the source
- Field-selectable CCT — 2700 / 3000 / 3500 / 4000 / 5000K
- 90 CRI · 2,000 – 4,200 delivered lumens by length
- IP65 wet location · cETLus listed
- TRIAC dimming · 120–277V



cETLus

Wet Location

IP65

LUMEN OUTPUT	2,000 – 4,200 lm (by length)
COLOR TEMP / CCT	5CCT — 2700 / 3000 / 3500 / 4000 / 5000K
CRI	90 (Ra)
DISTRIBUTION	120° spread · indirect
WATTAGE	25 / 30 / 40 / 60W (by length)
VOLTAGE	120–277V
DIMMING	TRIAC

FINISH	Black
IP / IMPACT	IP65
MOUNTING	Wall surface
DIMENSIONS	24" / 36" / 48" / 72" H × 3.62" W
LIFETIME	50,000 hours
WARRANTY	5-Year

ORDERING

CONFIGURE YOUR PART NUMBER USING THE OPTIONS BELOW.

MODEL	SIZE	VOLTAGE	CCT	CRI	BEAM	CONTROLS	FINISH
BLAKE	24 24" · 25W 36 36" · 30W 48 48" · 40W 72 72" · 60W	U 120-277V	5CCT 2700/3000/ 3500/4000/5000K	90 Ra90	120 120°	TR TRIAC (standard)	BK Black

Build Your Order Code — example values shown in grey

MODEL	SIZE	VOLTAGE	CCT	CRI	BEAM	CONTROLS	FINISH
BLAKE	36	U	5CCT	90	120	TR	BK

STANDARD FINISHES



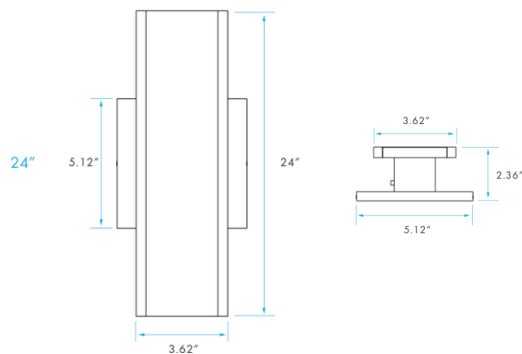
BK
Black

DIMENSIONS

SIZE	HEIGHT	WIDTH	PROJECTION	WALL PLATE
24 24"	24"	3.62"	2.36"	5.12"
36 36"	36"	3.62"	2.36"	5.12"
48 48"	48"	3.62"	2.41"	4.17"
72 72"	72"	3.62"	2.41"	4.17"

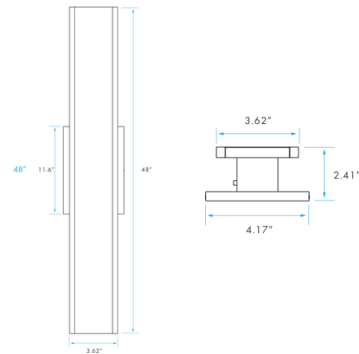
24" and 36"

drawn at 24" — 36" shares this section and plate



48" and 72"

drawn at 48" — 72" shares this section and plate



PHOTOMETRY

DELIVERED LUMENS BY LENGTH

SIZE	WATTAGE	DELIVERED LM	CRI
24"	25W	2,000 lm	90
36"	30W	2,400 lm	90
48"	40W	2,800 lm	90
72"	60W	4,200 lm	90

Field-selectable CCT — 2700 / 3000 / 3500 / 4000 / 5000K, set on the fixture. 120° indirect spread. Rated life 50,000 hours.

Distribution 120° spread · indirect Efficacy — IES File On request