

BIRK

Wall Sconce

A decorative wall sconce with a geometric aluminum frame wrapped around a luminous acrylic half-cylinder diffuser. Available in 15", 19", and 24" sizes, with 18 powder-coat finishes and six shade options. ADA compliant, ETL listed for wet locations, and mounts to a standard 4" J-box.

- Decorative milled aluminum square-bar frame with ball accents
- Luminous half-cylinder diffuser — P95 white frosted acrylic, .125" thick, top and bottom lens
- ADA compliant · mounts to a standard 4" J-box or plaster ring
- Three sizes — 15", 19" and 24" high, 12W to 40W
- Six decorative shades — frosted, alabaster, onyx, horn and swirl
- Eighteen architectural powder-coat finishes
- 120/277V multi-voltage constant-current driver · IP66 / IP67
- Optional emergency battery (650 or 900 lm) and dimming drivers



cETLus

Wet Location

ADA Compliant

Made in USA

IP66

BABA Compliant

LUMEN OUTPUT	960 – 4,800 lm (by wattage & CCT)
EFFICACY	80 – 120 lm/W (by CCT)
COLOR TEMP / CCT	2700K / 3000K / 3500K / 4100K / 5000K
CRI	70+ (Ra)
LED SOURCE	Alta AL-R-1W-30 array on aluminum MPCB
WATTAGE	12 / 18 / 20 / 24 / 30 / 40W (by size)
VOLTAGE	120 / 277V AC multi-voltage
DIMMING	Dimming drivers optional

DRIVER	Constant current, matched to each LED array · IP66 / IP67
FINISH	18 standard powder-coat finishes — see page 2
IP / IMPACT	Wet Location · IP66 / IP67 driver
MATERIAL	Aluminum square bar, slotted and milled · standard powder-coat finish
SHADE	P95 white frosted acrylic half cylinder, .125" — top and bottom lens
MOUNTING	Surface — 4" J-box or plaster ring
WARRANTY	3 or 5-Year (driver)

ORDERING

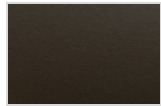
CONFIGURE YOUR PART NUMBER USING THE OPTIONS BELOW.

MODEL	SIZE	WATTAGE	VOLTAGE	CCT	SHADE	OPTIONS	FINISH
BIRK	15 15"	12 12W	U 120-277V	27 2700K	WF White Frosted	N None	ABZ Architectural Bronze
		18 18W		30 3000K	WA White Alabaster	EB6 Emergency battery · 650 lm	TBR Textured Bronze
		24 24W		35 3500K	HO Honey Onyx	EB9 Emergency battery · 900 lm	MBK Matte Black
	19 19"	12 12W		41 4100K	NH Natural Horn	DV Dimming driver	TBK Textured Black
		24 24W		50 5000K	BA Beige Alabaster		MW Matte White
		30 30W			HS Honey Swirl		TW Textured White
	24 24"	20 20W					↓↓ + 12 more – see Standard Powder Coat Finishes below
		40 40W					

Build Your Order Code — example values shown in grey

MODEL	SIZE	WATTAGE	VOLTAGE	CCT	SHADE	OPTIONS	FINISH
BIRK	19	24	U	41	WF	N	ABZ

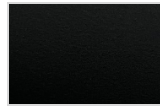
STANDARD POWDER COAT FINISHES



ABZ
Architectural Bronze



TBR
Textured Bronze



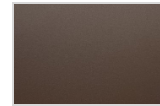
MBK
Matte Black



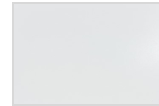
GBK
Semi Gloss Black



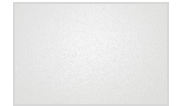
TBK
Textured Black



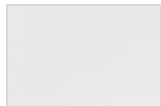
TR
Textured Rust



MW
Matte White



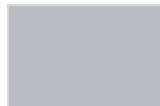
TW
Textured White



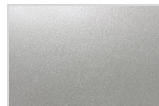
GW
Gloss White



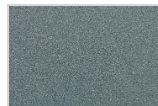
MG
Metallic Grey



BAL
Brushed Aluminum
(adder)



MN
Metallic Nickel



TVP
Textured Verde
Patina



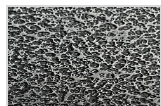
SB
Satin Brass



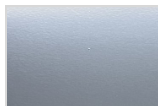
CV
Copper Vein



GV
Gold Vein



SVN
Silver Vein



CH
Chrome

DIMENSIONS

SIZE	DIMENSIONS (H × W × D)	WATTAGES
15 15"	15" × 7" × 4"	12 / 18 / 24W
19 19"	19" × 9" × 5-1/2"	12 / 24 / 30W
24 24"	24" × 10" × 5-1/2"	20 / 40W

Supplied with standard mounting hardware for a 4" J-box or plaster ring. Larger ADA-compliant sizes available — consult factory.

OPTIONS

EMERGENCY & DIMMING		MOUNTING		MADE TO ORDER — CONSULT FACTORY	
EB6	Emergency battery driver — 650 lumen output	JB	4" J-box or plaster ring — standard mounting hardware supplied	CM	Design modifications
EB9	Emergency battery driver — 900 lumen output			LA	Larger ADA-compliant sizes
DV	Dimming driver				

PERFORMANCE DATA

DELIVERED LUMENS BY SIZE, WATTAGE & CCT

SIZE	WATTAGE	2700K • 80 LM/W	3000K • 90 LM/W	3500K • 100 LM/W	4100K • 110 LM/W	5000K • 120 LM/W
15"	12W	960 lm	1,080 lm	1,200 lm	1,320 lm	1,440 lm
	18W	1,440 lm	1,620 lm	1,800 lm	1,980 lm	2,160 lm
	24W	1,920 lm	2,160 lm	2,400 lm	2,640 lm	2,880 lm
19"	12W	960 lm	1,080 lm	1,200 lm	1,320 lm	1,440 lm
	24W	1,920 lm	2,160 lm	2,400 lm	2,640 lm	2,880 lm
	30W	2,400 lm	2,700 lm	3,000 lm	3,300 lm	3,600 lm
24"	20W	1,600 lm	1,800 lm	2,000 lm	2,200 lm	2,400 lm
	40W	3,200 lm	3,600 lm	4,000 lm	4,400 lm	4,800 lm

Delivered lumens calculated from the published delivered lumens per watt at each CCT. Complete photometric (IES) files available on request.

Distribution — **Efficacy** 80 – 120 lm/W (by CCT) **IES File** On request