

LED-Mirror Collection



DESIGN

SUSTAINABLE

DURABLE

BOBRICK



Bobrick's LED Mirror Collection brings high quality LEDs together with commercial grade mirror construction to provide a product that reflects quality, value and style.

AVAILABLE STANDARD SIZES AND STYLES:

STANDARD B-164 MIRRORS

OVERALL SIZE

MODEL NO.	W	H	Lumens	Wattage
B-164 1830	18" (460mm)	30" (762mm)	2,100	19
B-164 2436	24" (610mm)	36" (914mm)	2,640	24
B-164 2442	24" (610mm)	42" (1067mm)	2,900	26
B-164 2739	27" (686mm)	39" (990mm)	2,900	26

STANDARD B-167 MIRRORS

OVERALL SIZE

MODEL NO.	W	H	Lumens	Wattage
B-167 1844	18-1/8" (460mm)	44-1/8" (1120mm)	2,830	25
B-167 2436	23-5/8" (600mm)	35-3/8" (900mm)	2,760	24
B-167 2448	23-5/8" (600mm)	47-2/8" (1200mm)	3,310	29
B-167 2632	25-19/32" (650mm)	31-1/2" (800mm)	2,650	23
B-167 2739	27-9/16" (700mm)	39-3/8" (1000mm)	3,030	26
B-167 5442	53-1/8" (1350mm)	41-3/8" (1050mm)	4,400	38
B-167 5626	55-1/8" (1400mm)	25-19/32" (650mm)	3,750	33
B-167 6642	64-15/16" (1650mm)	41-3/8" (1050mm)	4,965	46

Mirrors can be installed vertically or horizontally.

STANDARD B-168 MIRRORS

OVERALL SIZE

MODEL NO.	W	H	Lumens	Wattage
B-168 2739	27" (686mm)	39" (990mm)	2,500	26

STANDARD B-169 MIRRORS

OVERALL SIZE

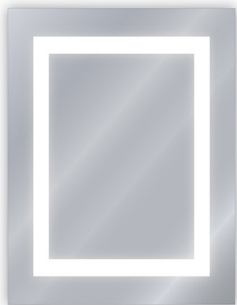
MODEL NO.	W	H	Lumens	Wattage
B-169 2436	24" (610mm)	36" (914mm)	1,250	12
B-169 2448	24" (610mm)	49-3/4" (1264mm)	1,510	14
B-169 3040	30" (762mm)	40" (1016mm)	1,450	14



B-164 Series



B-167 Series



B-168 Series



B-169 Series

Special Order sizes available.
Contact Bobrick for information:
customerservice@bobrick.com





FEATURES & BENEFITS

COMPETITIVE FEATURES	BOBRICK
UL- Certification	Certified as required by UL as a complete unit under UL-962 (lighted furnishing)
Safety Against Glass-Breakage	High safety via PVC-film-backed glass, required by UL (962)
AC-Connection (110-277 Volt)	Two UL-certified options; hard wiring and plugged (Optional; Order 164-57)
Glass Thickness	5mm
Scratch Resistant	Gen 3 glass has high scratch resistance, also withstands salt spray test 4 times longer.
CRI* Overall Light Quality	90+ (excellent)
Warm Light Quality, 3000 Kelvin	Standard
Light/Power Efficacy	100+ Lumens/Watt (super efficient)
IP Rating	IP44 rated, suitability for damp commercial locations including resistance against solids
Sustainability	Eco-friendly lead-free silver backing
Dimming Option	Standard

*CRI Color Rendering Index - how accurately the mirror can produce a light that matches a naturally referenced light source, such as the sun.