Catalog Number: **BSR-321**

Baci At Home

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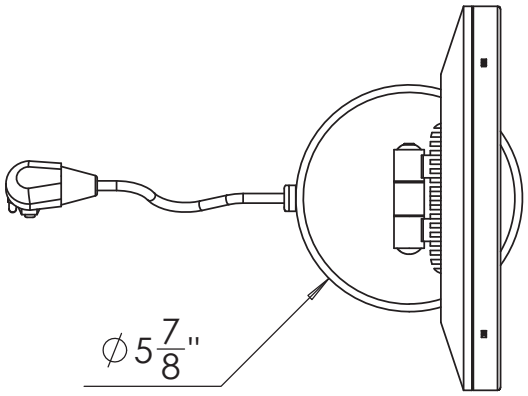
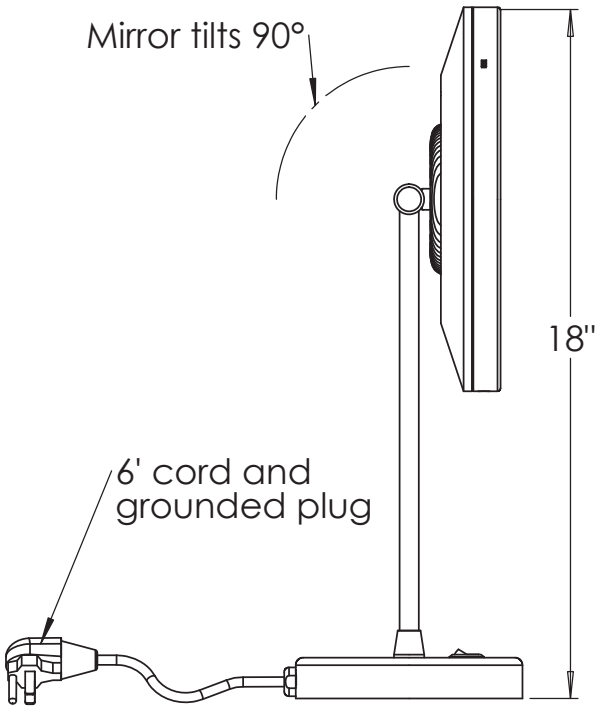
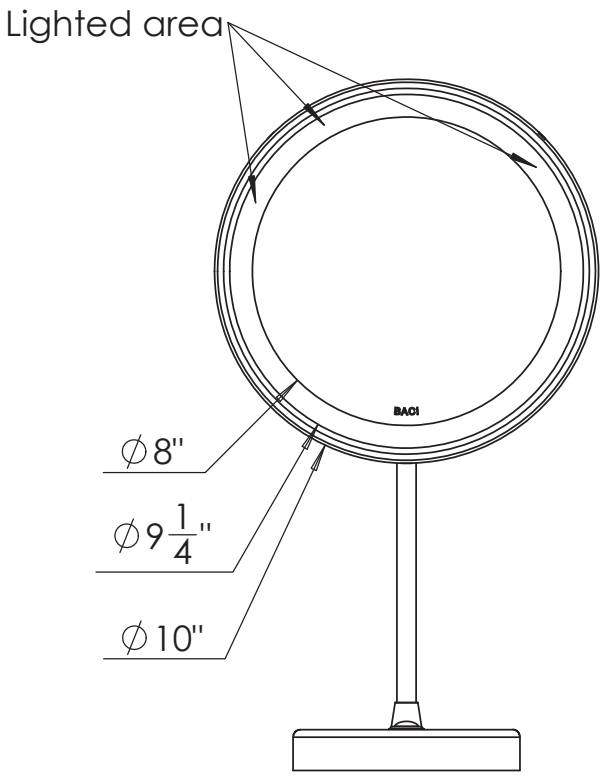
BSR-321







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BSR-321 — Vanity Mirror

Product Category	Baci Senior Mirrors
Special Features	Solid brass construction Optical quality 5X or 7X glass mirrors High power, natural white LED lighting 5 year warrantee
Lighting	Halo Light - High Power LED
Lumens	775
Color Temperature	3500° K
Color Rendering Index	min. 80
Electrical	
Watts	9
Volts	100-240
Hertz	50/60
Amps	.22
UL Listing	Furnishing - suitable for commercial or residential use in damp locations (US/C)
Dimensions	Mirror body 10” diameter OA 18” high x 10” wide x 5 7/8” deep 5 7/8” diameter weighted base Furnished with cord and grounding plug
Basic Model	BSR-321-CHR
Body Types	Metal body
Magnification	5X 7X
Finish Options	
Standard	Chrome
Premium	Satin Nickel, Bronze, Brass
Custom	Polished Nickel, Copper, Antique Brass, etc.
Gold	24KT Gold, Kohler Vibrant, Brushed Bronze, etc.

Other Models in this Family

BSR-327

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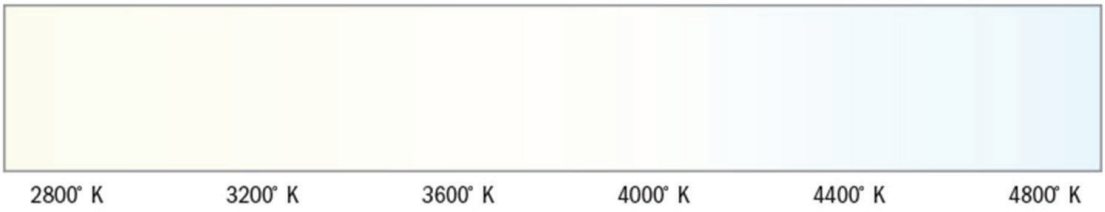
BSR Shades of Light

Baci Senior LED Mirrors are available with an optional feature that allows the user to adjust the color of the light output from the soft warm shades of an incandescent lamp to the bright cool white of the noon sky (2800° K to 4800° K). Thus you can apply your make-up to look your best in any environment – from a candlelit dinner to a snowy ski run.

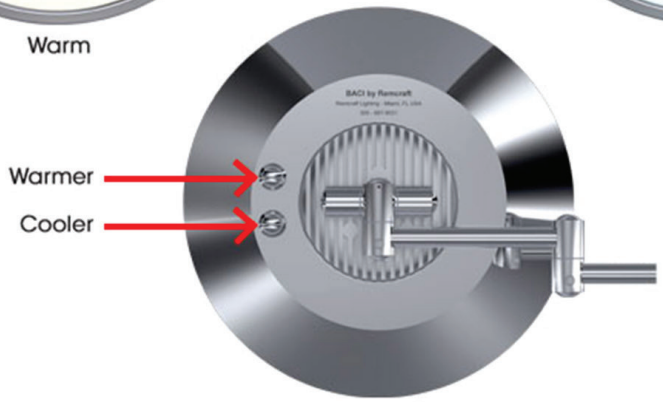
To alter the hue of the light, simply press one of the buttons on the back of the mirror. The top button makes the color warmer and the bottom button makes it cooler. To change the light in small increments, tap the button. If you hold the button down it will change continuously as it cycles through the full extent of the range in the direction selected. When the light reaches the end of its range, press the other button to smoothly transition in the opposite direction. Do not press both buttons at the same time.

The mirror's built in memory feature remembers your last color setting prior to being turned off and starts at that setting when you turn it back on.



Warm

Cool



Note: Due to variations in screen calibrations and printer technology, the colors shown are approximate.

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