

Ledge™ Classic

Integrated LED Illuminated Mirror



Features

- Integrated shelf space for storing toiletries, décor, and other essentials
- Outer perimeter etching provides even, shadow-free illumination
- Copper-free backing for greater scratch and corrosion resistance
- 0-10V dimming or line voltage dimming power supplies available
- Several size and color temperature options (contact sales for available stock)

Specification Guide

Sample Part #: 694SM2436-30SO006

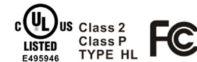
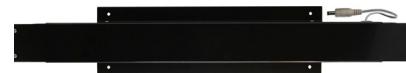
Base Part #
 Size
 Color Temperature
 Output/Shelf Color

Base Part #	Size	Color Temp.	Output/Shelf Color
694SM	2436 - 24"W x 36"L	30 - 3000K	SO006 - Standard Anodized

*Power Supplies are ordered separately

Product Details

Part #'s	694SM2436-KKSO006	690010.121 - 0-10V Dimming 690010.143 - Line Voltage
Dimensions	24"W x 36"H x 1.7"D	13"L x 1.25"W x 1.7"D
Housing	Anodized Aluminum	Aluminum
Lens	Glass	N/A
Wattage	35W	96W
Voltage	24V DC	120 - 277V AC
Current	1.5A	Max 4A
Lumens	3500LM @ 3500K	N/A
Kelvin	3000K	N/A
Power Factor	N/A	0.94 @ 120V AC
Frequency	N/A	50 - 60Hz



Line Voltage Approved Dimmers

Leviton		Lutron	
VPI06-1LZ	DZ6HD	SCL-153PR	CTCL-153PDH
TTI06-1LZ	6674	DVCL-153PR	PD-6WCL
IPL06	6672	DVWCL-153PH	PD-5NE-WH



3030 Corporate Grove Dr.
 Hudsonville, MI 49426
 Phone: 616.396.1355
 itc-us.com



REV: 052824

Product Details: Standard Non-Stock

Part #	694SM3036-KKSO006	694SM3636-KKSO006	694SM4236-KKSO006	694SM4836-KKSO006
Dimensions	30"W x 36"H x 1.7"D	36"W x 36"H x 1.7"D	42"W x 36"H x 1.7"D	48"W x 36"H x 1.7"D
Housing	Anodized Aluminum	Anodized Aluminum	Anodized Aluminum	Anodized Aluminum
Lens	Glass	Glass	Glass	Glass
Wattage	39W	43W	47W	51W
Voltage	24V DC	24V DC	24V DC	24V DC
Current	1.7A	1.8A	2A	2.1A
Lumens	3715LM @ 3500K	3920LM @ 3500K	4135LM @ 3500K	4355LM @ 3500K
Kelvin	3000K, 3500K or 4000K	3000K, 3500K or 4000K	3000K, 3500K or 4000K	3000K, 3500K or 4000K

Part #	694SM5436-KKSO006	694SM6036-KKSO006	694SM7236-KKSO006
Dimensions	54"W x 36"H x 1.7"D	60"W x 36"H x 1.7"D	72"W x 36"H x 1.7"D
Housing	Anodized Aluminum	Anodized Aluminum	Anodized Aluminum
Lens	Glass	Glass	Glass
Wattage	54W	58W	65W
Voltage	24V DC	24V DC	24V DC
Current	2.3A	2.4A	2.7A
Lumens	4560LM @ 3500K	4775LM @ 3500K	5200LM @ 3500K
Kelvin	3000K, 3500K or 4000K	3000K, 3500K or 4000K	3000K, 3500K or 4000K

- Notes:**
1. Lumens per watt based on light source
 2. Standard non-stock mirrors subject to 90 day lead time
 3. Custom mirrors available upon request, subject to a 50 piece minimum, 50% deposit and 90 day lead time following approved drawings
 4. Mirrors must be shipped LTL and cannot be shipped via FedEx or UPS
 5. Warranty: 10-year frame and structure - 7-year glass, power supply and LEDs

