

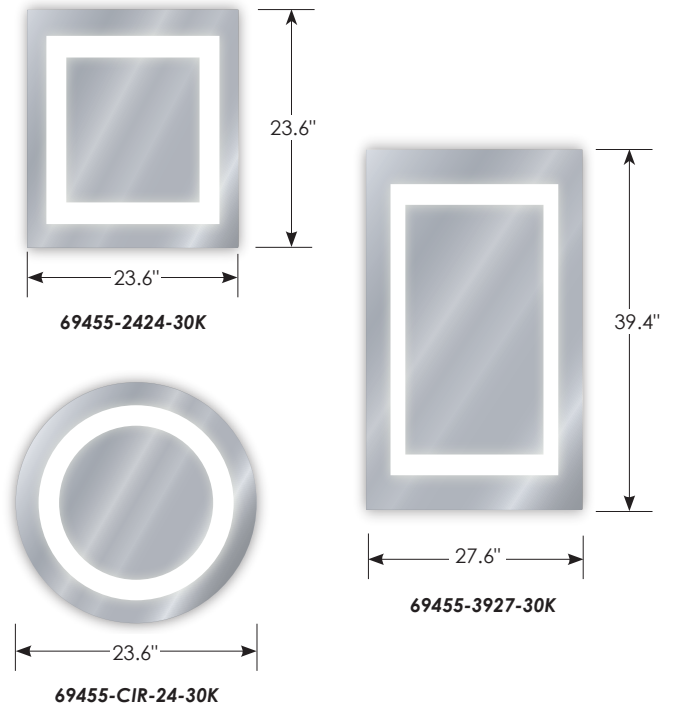
LOOK™ Mirrors

Integrated LED Backlit Mirror

Part Number | Please see specifications for part configurations

Features

- 50,000 hours estimated life
- Improved illumination and reduced shadowing through the use of side lighting
- Mirror and mounting panel is IP44 rated
- Includes hardware required for mounting into contractor provided blocking
- Safety PVC membrane on back prevents small pieces from falling off in the event of a mirror breakage
- Lead free silver backing exceeds ISO 9227:2012, 120 hour corrosion testing
- Mirrors can be mounted either portrait or landscape orientation
- Simple plug-in installation on edge lit models meets stringent building codes



Technical Specifications

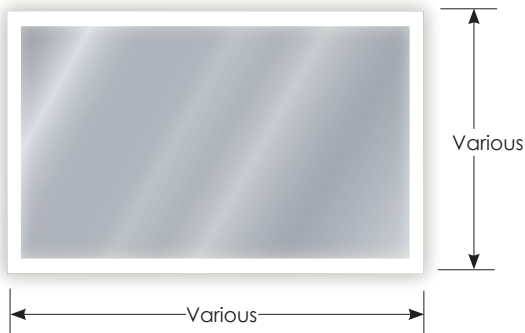
Perimeter Lit Part #'s	69455-3927-30K	69455-CIR-24-30K	69455-2424-30K
Dimensions	39.4"H x 27.6"W x 2"D	23.6" Diameter x 1.8"D	23.6"W x 23.6"H x 1.8"D
Housing	Powdercoated Steel	Powdercoated Steel	Powdercoated Steel
Lens	Glass	Glass	Glass
Wattage	34W @ 120V AC 35W @ 277V AC	21W @ 120V AC 22W @ 277V AC	25W @ 120V AC 26W @ 277V AC
Voltage	120 - 277V AC	120 - 277V AC	120 - 277V AC
Current	0.28A @ 120V AC 0.15A @ 277V AC	0.18A @ 120V AC 0.11A @ 277V AC	0.21A @ 120V AC 0.12A @ 277V AC
Lumens	2450 lm @ 120V AC 2450 lm @ 277V AC	1430 lm @ 120V AC 1430 lm @ 277V AC	1630 lm @ 120V AC 1630 lm @ 277V AC
Kelvin	3000K or 4000K**	3000K or 4000K**	3000K or 4000K**
Beam Angle	120°	120°	120°
CRI	> 90	> 90	> 90
Efficacy	72 lm/W @ 120V AC 70 lm/W @ 277V AC	68 lm/W @ 120V AC 65 lm/W @ 277V AC	65 lm/W @ 120V AC 63 lm/W @ 277V AC

*Lumens per watt based on light source.

**Non-stock mirrors subject to 90 day lead time, technical data is based on a calculation

***Custom mirrors available upon request, subject to a 50 piece minimum, 50% deposit and 90 day lead time following approved drawings

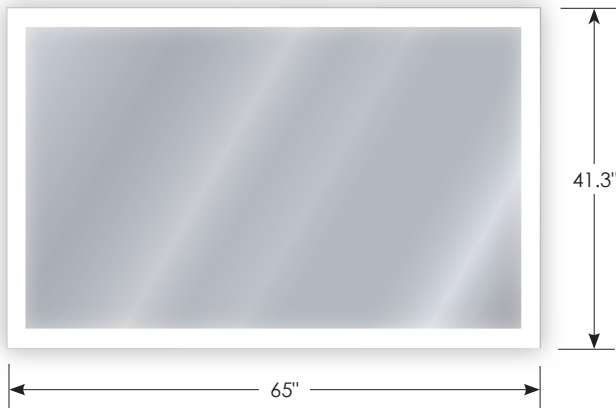
****Mirrors must be shipped LTL and cannot be shipped via FedEx or UPS



*See Dimensions Below



Edge Lit



*See Dimensions Below



Perimeter Lit

Edge Lit Part #'s	69455.ELS.3226.30K.3P120	69455-ELS-3927-30K-3P120	69455.ELS.5626.30K.3P120	69455.ELS.5442.30K.3P120	69455.ELS.6642.30K.3P120
Dimensions	31.5"W x 25.6"H x 1.8"D	39.4"W x 27.6"H x 1.8"D	55.1"W x 25.6"H x 1.8"D	53.1"W x 41.3"H x 1.8"D	65"W x 41.3"H x 1.8"D
Housing	Anodized Aluminum	Anodized Aluminum	Anodized Aluminum	Anodized Aluminum	Anodized Aluminum
Lens	Glass	Glass	Glass	Glass	Glass
Wattage	37W @ 120V AC 38W @ 277V AC	54W @ 120V AC 54W @ 277V AC	50W @ 120V AC 52W @ 277V AC	47W @ 120V AC	51W @ 120V AC
Voltage	120 - 277V AC	120 - 277V AC	120 - 277V AC	120 - 277V AC	120 - 277V AC
Current	0.31A @ 120V AC 0.17A @ 277V AC	0.43A @ 120V AC 0.22A @ 277V AC	0.42A @ 120V AC 0.22A @ 277V AC	1.94A @ 120V AC	2.12A @ 120V AC
Lumens	2650 lm @ 120V AC 2650 lm @ 277V AC	3587 lm @ 120V AC 3587 lm @ 277V AC	3750 lm @ 120V AC 3750 lm @ 277V AC	4652 lm @ 120V AC	4971 lm @ 120V AC
Kelvin	3000K or 4000K**	3000K or 4000K**	3000K or 4000K**	3000K or 4000K**	3000K or 4000K**
Beam Angle	120°	120°	120°	120°	120°
CRI	> 90	> 90	> 90	> 90	> 90
Efficacy	72 lm/W @ 120V AC 70 lm/W @ 277V AC	66 lm/W @ 120V AC 66 lm/W @ 277V AC	75 lm/W @ 120V AC 72 lm/W @ 277V AC	100 lm/W @ 120V AC	97 lm/W @ 120V AC

*Lumens per watt based on light source.

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