## DESCRIPTION

- TYPE: Hollywood Mirror
- SHAPE: Rectangle
- Dimmable with a switch on the mirror
- CRI 90+
- IP Rating: 44
- 120 V wiring
- Approx. 120,000 Hours Lifetime
- Complete UL and cUL Certification
- Hangs vertically

AVAILABLE LED COLORS (Kelvin)


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## MODELS AND SPECIFICATIONS

| MODELS | PRODUCT NUMBERS | DIMENSIONS | LUMENS | WATTS | WEIGHT |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Princess $24 \times 32$ | LCMIR-PRINC-2432-30/60K | $24 " \mathrm{~W} \times 32$ "H $\times 2$ "D | $2970 / 3520 \mathrm{~lm}$ | 33 W | 37 lbs |
| Princess $48 \times 36$ | LCMIR-PRINC-4836-30/60K | $48 " \mathrm{~W} \times 36$ "H $\times 2$ "D | $6480 / 7680 \mathrm{~lm}$ | 72 W | 52 lbs |
| Princess $60 \times 45$ | LCMIR-PRINC-6045-30/60K | $60 " \mathrm{~W} \times 45$ "H $\times 2$ "D | $8100 / 9600 \mathrm{~lm}$ | 90 W | 85 lbs |
| Princess $85 \times 40$ | LCMIR-PRINC-8540-30/60K | $85 " \mathrm{~W} \times 40$ "H $\times 2$ "D | $8640 / 10240 \mathrm{~lm}$ | 96 W | 105 lbs |



## COLOR RENDERING INDEX

The color rendering index (CRI) of a light source is a quantitative measure of its ability to reproduce the colors of various objects faithfully in comparison with an ideal or natural light source.

In general terms, CRI is a measure of a light source's ability to show object colors "realistically" or "naturally".

We only use LED CRI 90+.

## COLOR TEMPERATURE

We offer 2 different light colors for our mirrors.

6000K: Pure white color light. It is the most popular color for makeup application and hairstyling.

In addition, the 6000K is $15 \%$ brighter than the 3000K light color. $85 \%$ of our customers choose the 6000K light color.

3000K: Warm white color light, the light is a little yellow.



PRINCESS $48 \times 36$


LEFT SIDE
FRAME


TOP VIEW

## PRINCESS $60 \times 45$



FRAME


LEFT SIDE


REAR VIEW

TOP VIEW


FRAME

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& \begin{array}{|cccccccccc}
8 & 2 & 8 & 8 & 8 & 8 & 8 & 2 & 8 & 2 \\
4 & 8 & 8
\end{array} \\
& \text { TOP VIEW }
\end{aligned}
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REAR VIEW

## INSTALLATION \& AFTER CARE INSTRUCTIONS

## Installation:

- All our LED mirrors have been independently tested for compliance with electrical equipment (safety) regulations.
- All illuminated and backlit mirrors are IP44 rated.
- Illuminated mirrors have been designed and independently tested for compliance to electrical equipment (safety) regulations, and are UL Certified.
- LEDs have a life expectancy of 120,000 hours of continuous use. All LED light fittings are replaceable and are available through our customer service.
- IMPORTANT: Always switch off the electrical supply at the mains during installation and maintenance.
- It is recommended that fuse is withdrawn or circuit breaker switched off before installation begins.
- Fitting in Bathrooms is subject to all regulations. It is not suitable for product installations in Saunas, Steam Rooms, or shower cubicles and it is recommended for permanent installation.


## Care Safety:

- Wear suitable eye wear protection when drilling. Use caution when using power tools near water, beware of hidden cables or pipes.
- Take care if drilling on tiled surfaces in case the drill slips. A piece of masking tape applied to wall before marking out fixing holes will stop drill from moving.


## Cleaning \& Maintenance:

- It is recommended that the unit is cleaned with a soft, dry, non-abrasive cloth when turned off.
- Never use cleaning agents or abrasive material on any type of surface finish.
- Do not strike glass components with hard or pointed items.
- Do not place very hot or cold items against or close proximity to glass surfaces.



## 120V DIMMABLE LED DRIVER INCLUDED

1-Decide on wall positional placement.
2-Prepare \& install wall hooks measured to distance between mirror's
3-Match \& attach 3 electrical wires from mirror to home electrical wires: Live to Live, Ground to Ground, Neutral to Neutral.
4-Hang and affix to wall.

