



2,700K | 3,000K | 3,500K | 4,000K | 5,000K

AVA[™] TECHNOLOGY

PRODUCT DESCRIPTION

With our Ava[™] touch-tunable white and dimming technology, you can change the light color to closely match the environment you're about to encounter, making precise makeup application possible. Outdoors, indoors or an evening out, Ava's simple touch-control interface makes it easy to change the color and brightness of the light to match a variety of settings, helping you bring out that beautiful, confident you.

SPECIFICATION STATEMENT

Solution shall consist of an on-glass capacitive touch button that operates the dual programming features of pre-set lighting (CCT) colors and infinity dimming. Dimming button shall have an auto-dimming night mode for eye sensitivity.

THE ELECTRIC MIRROR ADVANTAGE

- ✓ Global mirror technology leader for over 25 years
- ✓ More installations than all competitors combined
- ✓ Realistic warranty you can believe in and trust
- ✓ Lowest total cost of ownership
- ✓ U.S.-based customer service support
- ✓ 125,000-square-foot American manufacturing facility

FEATURES AND BENEFITS

- Pre-installed in mirror: for quick and easy setup
- Wire-free: requires no additional electrical work or outlets beyond what is required for the lighted mirror¹
- Soft-start technology: provides a graceful ramp-up rather than a blinding, instant-on experience
- Tunable white lighting color modes: 2,700K / 3,000K / 3,500K / 4,000K / 5,000K / Night Glow[™]
- Adjustable brightness level: from 10% to 100%
- Dim-to-off: use the capacitive touch button to turn the mirror off
- Eye-sensitivity adjustment technology: automatically reduces the light level in Night Glow[™] mode as eyes adjust to low light
- Memory functionality: saves your preferences so mirror is pre-set at your last saved color mode and brightness level the next time you turn it on
- Wide compatibility: available with most Electric Mirror[™] brand lighted mirrors and lighted wardrobe mirrors assembled in the U.S.

¹ This product is only compatible with home control/automation systems for on/off functionality (not for dimming or other functions)

AVA™ OPERATION & FUNCTIONALITY

An elegant single-button interface controls the color mode and the brightness level of the mirror lighting.

Tap the Ava™ button to seamlessly cycle through the available lighting color modes: 2,700K / 3,000K / 3,500K / 4,000K, 5,000K / Night Glow™.

Touch-and-hold the Ava™ button to control the brightness level between 10% and 100% brightness.

MEMORY FEATURE

The current color mode and brightness are saved to memory approximately 1-second after each change. The next time the mirror is turned on, it starts with the last saved settings.

