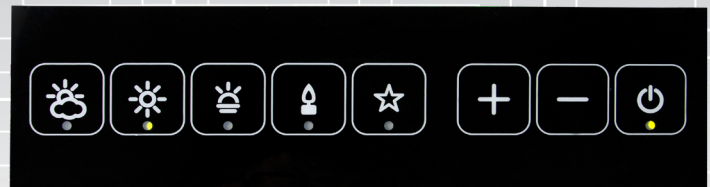


# Omni Control

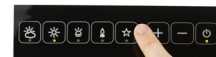
Touch LED Controller  
for Mirrors



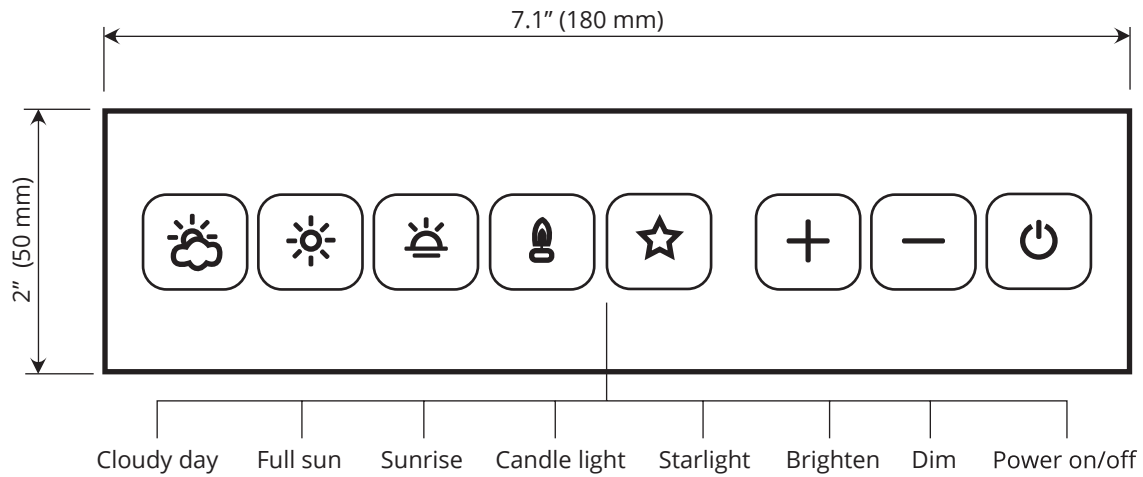
A touch LED controller with custom dimming and color temperature tuning settings. Shoppers can adjust their mirror lighting environment with a simple touch for an enhanced in-store experience. Whether it's seeing a lipstick in candlelight or a swimsuit in full sun, this system empowers customers, eliminating guesswork and doubts.

## FEATURES

- ✓ Controls LED lighting with color tuning and dimming
- ✓ Compatible with LumiSheet and hard PCB lighting
- ✓ Brandable
- ✓ Touch controls
- ✓ Easy to maintain
- ✓ Energy saving
- ✓ Advanced 3-year warranty



**FRONT VIEW**



SPECIFICATIONS		
<b>Electrical</b>		
<b>Input Voltage</b>	12 VDC	24 VDC
<b>Rated Wattage</b>	Max. 40 W for 12 VDC	Max. 80 W for 24 VDC
<b>Certification</b>	UL listed (E346146)	
<b>Physical</b>		
<b>Color Temperature</b>	2700 K - 6500 K	
<b>Dimming</b>	0% - 100%	
<b>Mounting</b>	Touchpad works on its own or when mounted behind low iron glass with maximum 6 mm thickness	
<b>Operating Temperature</b>	-30 °C (-22 °F) ~ +40 °C (+104 °F)	
<b>Storage Temperature</b>	-40 °C (-104 °F) ~ +50 °C (+122 °F)	
<b>Environment</b>	Dry location only	
<b>Dimensions</b>	7.1" (180 mm) L x 2" (50 mm) W x 5/32" (4 mm) D	

- Notes:
- LED Kelvin temperatures listed in this literature have been derived from raw LED data. Actual Kelvin ratings can vary +/- 200 K based upon environmental conditions including but not limited to inclusion into LGPs and the use of diffusion materials. A precise ANSI bin control system is utilized to help maintain LED conformity and to minimize variances
  - DLC strives to maintain tight control over specification factors. However, specifications are subject to change on rare occasion. These changes may not be reflected here