



Electrical

**Aida**  
CORPORATION

# Touch Panel *Smart* Dimmer



Part# 080031

AIDA is internationally recognized as a specialist in the designing, manufacturing and marketing of electrical products.

Our products are UL listed and undergo 100% inspection during production before packaged. You can expect from us the premium quality, on-time delivery, competitive pricing and best service.

We offer full line of electrical devices for commercial and residential use. Our offerings include: regular receptacles and GFCIs, USB receptacles, wall plates, plugs and power outlets, adapters, installation boxes, switches, dimmers and sensor switches, timers and lamp-holders, etc.

## Product Features :

- Exquisite frame-less modern design, looks best with today's decors
- Uniform design element
- Tough thermoplastic housing shrugs off impacts and is scratch proof
- Ergonomic design for comfortable and intuitive touch control
- Ultra low current harmonic to protect your devices from electromagnetic interference
- Energy saving & long operating life
- Load Capacity: Incandescent light bulb 600W, CFL300W, LED300W/120V
- Executive standard UL1472
- Compatible with 99% of light bulbs on the market today

**High Strength**  
Tempered Glass  
LCD Screen

**Power Button**  
ON/OFF Switch

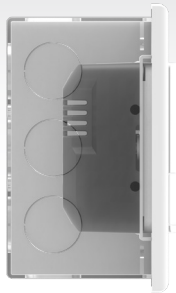
**Mechanical Back Up Switch**  
Conform with UL standard



**Brightness Adjust**  
Turn Up

**Mode Switch**  
Mode 1. Adjust by 5%  
Mode 2. Adjust by 25%  
Mode 3. Adjust by initial brightness

**Brightness Adjust**  
Turn Down



**Slim Profile**  
for Fast & Easy Installation  
Universal for All Electrical  
Boxes

Color Options:

**Touch Panel Smart Dimmer**

| Part # | Color |
|--------|-------|
| 080021 | Black |

**Touch Panel Smart Dimmer  
with WiFi control**

| Part # | Color |
|--------|-------|
| 080031 | Black |



## Highlights:

- Support WiFi connection
- Mobile App controllable
- The smart system remembers your previous settings
- Power Saving mode after 5 seconds of inactivity
- Touch any key to wake up the device
- Short press M to switch among Mode 1 and Mode 2
- Long press M to switch to Mode 3 Initial Brightness Setting
- Long press Switch Button over 10 seconds to restore factory default settings