



Touch Dimmer Light Switch EDM24



BENEFITS

- Digital Dimmer Switch: MCU integrated digital circuit control technology enables smooth dimming of the widest range of LEDs with high consistency and compatibility.
- Sensitive Touch Panel: This dimmer switch is equipped with a sensitive touch panel that allows you simply slide your finger on the panel to adjust the brightness of light bulbs. Vanishing brightness indicator makes the product look more simple and elegant.
- Light Bulb Compatibility: Supports incandescent bulbs up to 450W or dimmable LED bulbs up to 150W.
- Fade On and Fade Off: Lights fade up and off smoothly, allowing your eyes to adjust to the new light level. Reduce the current at the moment of turning on the light, so to prolong the service life of the bulbs and dimmer.
- Easy to Install: Ultra slim profile leaves more room in the electrical box for easy wiring. Wall plate size: 4.88 x 3.13 inches. Neutral Wire is Required.
- Requires Neutral Wire: Optimizes circuit operation, delivering ultra-stable dimming performance and long-term reliability.

SPECIFICATIONS

Model: EDM2410/EDM2430

Input Voltage	AC 120V	Cover Color	White, Black, or customizable
Input Frequency	60Hz	Operating Temperature	0°C to 40°C
Maximum Load	Incandescent: 450W LED/CFL: 150W	Storage Temperature	-40°C to 85°C
		Termination	Wire Lead
Control Types	Single Pole / 3-Way	Terminal Accom	18-12 AWG
Cover and Body Material	Thermoplastic	Standards	UL 1472; CSA-C22.2 No.184.1; USA 47CFR Part 15
Flammability	V-0 per UL94	Certifications	UL/CUL listed

