

Two-Gang Light Switch

This double light switch is designed for controlling two separate light circuits from a single location. It is suitable for use in residential or commercial buildings.



ADDITIONAL IMAGES



Product Overview

Professional Two-Gang Light Switch

This two-gang light switch provides a reliable and aesthetic solution for controlling multiple lighting circuits from a single point. Constructed from high-quality, fire-retardant ABS material, the switch is engineered to resist fading and maintain its structural integrity over time. Integrated silver alloy contactors and pure copper components ensure high electrical conductivity, energy efficiency, and a prolonged operational lifespan for commercial and residential installations.

Material & Construction

Materials

Fire-retardant ABS, Pure Copper, Silver Alloy

Technical Features

Key Advantages

- Color-fast fire retardant casing
- Silver alloy contactors for enhanced conductivity
- High-efficiency pure copper internal components
- Wall protection design to prevent surface damage during maintenance
- Simplified cord hole design for quick assembly

Design Style

Brief, architectural design suitable for any interior style