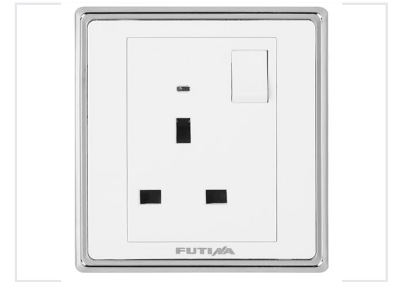


## UK Standard Wall Socket and Light Switch

This UK standard wall socket and light switch is constructed from flame-retardant PC material. It is high temperature resistant up to 850°C, providing enhanced protection against fire hazards.



### ADDITIONAL IMAGES



### Product Overview



The A20 series offers a comprehensive solution for modern electrical installations with elegant finish options.



A20 series switch featuring a modern gold-colored surround for premium interior aesthetics.



Minimalist A20R switch design featuring a slim, chrome-colored frame for seamless integration.

### Professional Electrical Solutions

The A20 series offers a comprehensive range of UK standard switches and sockets designed for modern residential and commercial electrical installations. Engineered for reliability and safety, these units feature a sleek, minimalist aesthetic with high-quality flame-retardant materials. Their modular design ensures easy, fast installation while providing a durable solution for diverse wiring configurations.

## Technical Specifications

Flame-Retardant PC,  
safe and durable.



Constructed from high-quality, flame-retardant PC material, ensuring safety and durability under high temperatures.

Material Grade	V0 and V1 grade PC (Polycarbonate)
Fire Safety Rating	Flame retardant, high temperature resistant up to 850°C
Design Profile	Ultra-thin back core for increased installation space

## Certifications

Certifications & Standards	IEC, CB, BS, SASO, GCC
----------------------------	------------------------

## Installation

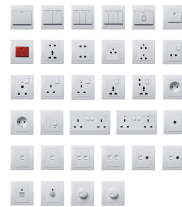


Standard single-gang light switch designed for reliable performance in residential and commercial settings.

Installation	Fast and convenient wall-mount installation
--------------	---

## Product Range

Product Details



A wide variety of configurations including data sockets, dimmer switches, and power outlets.

### Available Configurations

- Single and multiple gang switches
- Universal power sockets
- Data communication sockets (RJ45, RJ11)
- Specialized function switches (bell, emergency)
- Dimmer switches
- Sensor-activated switches