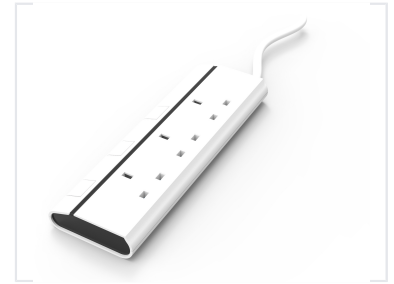
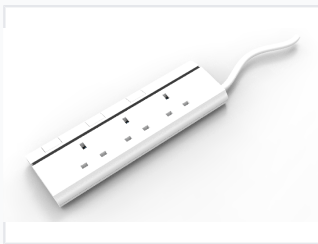


Individually Switched Socket Extension Cord

This extension cord features multiple individual switch sockets for selective power distribution. It is designed for indoor use, providing a reliable power source for various electronic devices.



ADDITIONAL IMAGES



Product Overview

Versatile Power Distribution

This individually switched socket extension cord offers a reliable and safe solution for managing multiple electronic devices simultaneously. Designed with a durable PC shell, it features independent double-pole switches for each socket, allowing users to control power distribution selectively and save energy. Available in 3, 4, and 5-way configurations, it is suitable for both home and office environments, ensuring convenient and efficient power access.

Electrical Specifications

Rated Voltage	250 V
Rated Current	13 A
Maximum Power	3250 W
Frequency	50/60Hz

Design & Construction

Shell Material	PC
Switch Type	Double pole switch
Available Configurations	3 Way, 4 Way, 5 Way

Compliance & Standards

Safety Standards
G-MARK • CB

Comparison Table

Model Comparison

Model Variant	Switching	Max Load
3 Way Socket	Individual Double Pole	3250W
4 Way Socket	Individual Double Pole	3250W
5 Way Socket	Individual Double Pole	3250W