

Flush Mount Polycarbonate Wall Switch Socket

This flush-mounted wall switch socket is made from PC (Polycarbonate) material. It is designed for easy installation and seamless integration into modern wall systems.



ADDITIONAL IMAGES



Product Overview

Reliable Electrical Connectivity

This flush mount wall switch socket is engineered for durability and reliable electrical power transmission. Featuring a high-quality polycarbonate base and a robust bakelite panel, it is designed to withstand daily use in both residential and commercial environments. The inclusion of silver contacts and copper components ensures efficient conductivity, making this a trusted solution for electrical infrastructure projects.

Material Composition

Materials Used

Polycarbonate (PC), Bakelite, Copper, Silver Contact, Iron, Flame Retardant Nylon

Technical Specifications

Component Breakdown

Component	Material
Panel	Bakelite
Base	Polycarbonate (PC)
Conductive Parts	Copper Sheet
Contact Points	Silver
Cover Sheet	Flame Retardant Nylon

Mounting Type

Flush Mount

Market Suitability

Market Focus

African Markets