Touchless Hand Wave Sensor Switch for Lighting

This no-touch hand wave sensor switch is designed for lighting applications. It operates within an input voltage range of AC85-265V and provides an output voltage of AC85-265V with a maximum output power of d200W.

Product Overview

Touchless Lighting Control

This no-touch hand wave sensor switch is designed to provide convenient and hygienic lighting control for modern environments. By eliminating the need for physical contact, it reduces the spread of germs while offering a seamless user experience. It is engineered to support a wide input voltage range, making it compatible with various global lighting installations and power setups.

Technical Specifications

Input Voltage	AC 85-265V
Output Voltage	AC 85-265V
Maximum Output Power	200 W
Detection Distance	25 cm

Features

Key Features	Touchless Operation, Hand Wave Activation, Hygienic Design, Wide Voltage Compatibility