

RF Ceiling Fan Remote Control with Timer

This RF ceiling fan remote control features a timer function for user convenience. It allows for remote adjustment of fan speed and light settings on compatible ceiling fans.



ADDITIONAL IMAGES



Product Overview

Universal Ceiling Fan Remote Control Kit

The AS-CF239L is a reliable RF-based remote control system designed to modernize standard ceiling fans with remote functionality. This versatile kit allows users to adjust fan speeds, toggle lights, and set timed operation durations conveniently from a handheld transmitter. It is suitable for a wide range of ceiling fans, including the retrofitting of older models for enhanced energy efficiency and comfort in various indoor environments like homes and conference rooms.

Technical Specifications

Input Voltage	240 V
RF Frequency	433.92 MHz
Speed Adjustment Method	Capacitor
Code Configuration	16 DIP switch settings

Capacity & Load

Maximum Load Capacity

600 W Max Light Power	120 W Max Motor Power
---------------------------------	---------------------------------

Physical Dimensions



Dimensional overview and installation wiring guide for the RF receiver and transmitter.

Unit Dimensions

Component	Dimensions (L x W x H)
Receiver	120mm x 53mm x 25mm
Remote Control	110mm x 45mm x 12mm

Features

Functionality List

- Fan Speed Control (High/Medium/Low)
- Timer Function (1H, 2H, 4H, 8H)
- Light On/Off Control
- Interference Prevention via 4-DIP Switch