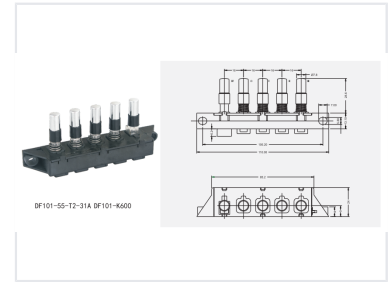
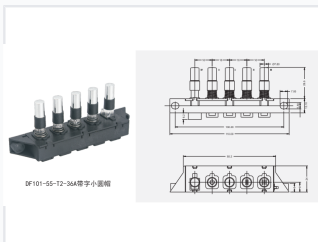


Range Hood Multi-Position Switch

This multi-position switch is designed for range hoods. It features five switches with cylindrical actuators and a spring mechanism.



ADDITIONAL IMAGES



Product Overview

High-Precision Range Hood Control

This multi-position switch assembly is engineered for reliable control of range hood functions, including variable fan speeds and lighting. Featuring five independent cylindrical actuators with a responsive spring mechanism, the unit provides tactile feedback for precise operation. Its robust black plastic housing and standardized mounting dimensions make it a versatile replacement component for industrial and residential kitchen ventilation systems.

Technical Specifications

Physical Dimensions

110 mm

Total Length

85.2 mm

Width

28.6 mm

Height

7.8 mm

Actuator Diameter

Installation Specs

- 16

Material Composition

Durable Plastic Housing • Chrome-plated Actuators

Compatible Models

DF101-55-T2-36A, DF101-55-T2-31A, DF101-K600