

# Industrial Foot Switch

This foot switch is a robust and reliable electrical control device designed for industrial applications. Activated by foot pressure, it provides hands-free operation for increased efficiency and safety in machinery, manufacturing, and medical equipment.



## Product Overview

### Industrial Foot Switch FS Series

The FS series foot switch is a robust electrical control device engineered for demanding industrial environments. Designed for hands-free operation, it enhances efficiency and safety in machinery, manufacturing, and medical equipment applications. These switches feature durable enclosures built to withstand mechanical stress and harsh conditions, offering reliable control with various configuration options.

## Technical Specifications

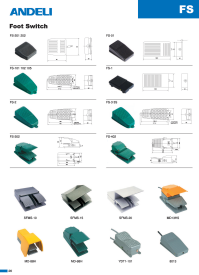
### Configuration Options

- Single-pole single-throw (SPST)
- Single-pole double-throw (SPDT)
- Multiple-pole options
- Single pedal
- Dual pedal

### Available Models

FS-201, FS-202, FS-101, FS-102, FS-105, FS-2, FS-302, FS-01, FS-1, FS-3 3S, FS-402, SFMS-10, SFMS-15, SFMS-20, MD13HS, MD-88H, MD-68H, YDT1-101, 8013

## Dimensional Data



Comprehensive overview of the FS series range, including various model configurations and dimensional references.

### Model Dimensions Reference

Model	Dimensions (mm)
FS-201/202	83x80x30
FS-101/102/105	171.5x48x82x58
FS-2	140x52x56x50
FS-302	200x78x100
FS-01	83x80x30
FS-1	185.5x78x48
FS-3 3S	171.5x48x82x58
FS-402	200x78x100

## Features

### Key Features

Hands-free operation • Durable enclosure • Mechanical stress resistant • Easy installation • Safety covers available • Adjustable sensitivity