

Filtered Power Entry Module with Rocker Switch

This module features a shielding mold assembly that suppresses electromagnetic emissions. It combines an IEC inlet, mains filter, and a single pole rocker switch to save space and cost.



Product Overview

High-Efficiency Power Entry Solution

This versatile power entry module combines an IEC inlet, an integrated EMI/RFI filter, and a rocker switch into a single compact housing. Engineered for general-purpose applications, it effectively suppresses electrical noise while providing essential power management and safety features. The unit is designed for easy installation and meets stringent international safety standards, ensuring reliable performance in various electronic equipment.

Technical Specifications

Current Rating

1 A

Min Current

10 A

Max Current

Integrated Components

- IEC inlet socket
- EMI/RFI filter
- Rocker switch
- Fuse holder

Certifications & Compliance

Safety Approvals

UL, cUL, VDE, CQC, Semko, CE

Product Variants

Available Options

Medical version available • Multiple schematic options

Design

Mounting Type

Snap-in mounting