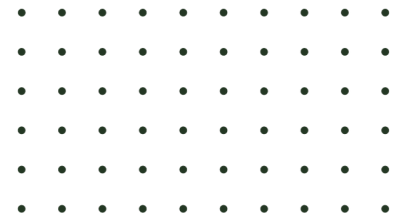


SmartxProkits Power Supply Rail Mount Series

www.smartxprokits.in





- **DC-DC Power Supply
Mount Series**
- **AC-DC Power Supply
Mount Series**

Address

Shop No. 08, 2nd Floor
White House,
Sharanpur, Nashik -
422002.

Contact

 +91 7276757409
 smartxbrains@gmail.co
m





24V DC to 12V DC Rail Mount Power Supply

Specification

- Input Voltage Range: 24VDCC
- Output Voltage: 12V DC
- Output Current: 2A (Peak), Nominal 1A
- Efficiency: Up to 93%
- Protections:
 - Input Over-Voltage
 - Over-Current
 - Output Over-Voltage (TVS Diode)
- Operating Temperature Range: -25°C to 70°C
- Dimensions: 110mm x 75mm x 30mm
- Mounting: DIN Rail Compatible
- Body - Recycled 3D Printed ABS.

(Please Note this is DC step down converter please use Regulated input to avoid wrong output voltage.)

Buy Now -

<https://smartxprokits.in/24v-dc-to-12v-dc-rail-mount-power-supply-2a-output-industrial-use/>



24V DC to 5V DC Rail Mount Power Supply

Specification

- Input Voltage Range: 24V DC
- Output Voltage: 5V DC
- Output Current: 2A(Peak), 1A Nominal
- Efficiency: Up to 91%
- Protections:
 - Input Over-Voltage
 - Over-Current
 - Output Over-Voltage (TVS Diode)
- Operating Temperature Range: -25°C to 70°C
- Dimensions: 110mm x 75mm x 30mm
- Mounting: DIN Rail Compatible
- Body-Recycled 3D Printed ABS.

(Please Note this is DC step down converter please use Regulated input to avoid wrong output voltage.)

Buy Now -

<https://smartxprokits.in/24v-dc-to-5v-dc-rail-mount-power-supply-2a-output-industrial-automation/>



12V DC to 5V DC Rail Mount Power Supply

Specification

- Input Voltage Range: 12V DC
- Output Voltage: 5V DC
- Output Current: 3A(Peak), 2A Nominal
- Efficiency: Up to 90%
- Protections:
- Input Over-Voltage
- Over-Current
- Output Over-Voltage (TVS Diode)
- Operating Temperature Range: -25°C to 70°C
- Dimensions: 110mm x 75mm x 30mm
- Mounting: DIN Rail Compatible
- Body-Recycled 3D Printed ABS.

(Please Note this is DC step down converter please use Regulated input to avoid wrong output voltage.)

Buy Now -

<https://smartxprokits.in/12v-dc-to-5v-dc-rail-mount-power-supply-3a-output-plc-applications/>



230V AC to 48V DC Converter, 1A – Rail Mount Power Supply

Specification

- Input Voltage: 230V AC
- Output Voltage: 48V DC
- Output Current: 1A
- Compact Rail Mount Design for ease of installation
- High Efficiency with Minimal Power Loss
- Comprehensive Protection Against Overvoltage, Overcurrent, and Overheating

Buy Now -

<https://smartxprokits.in/230v-ac-to-48v-dc-converter-1a-rail-mount-power-supply-for-industrial-and-automation-applications/>



230V AC to 24V DC Converter, 3A – Rail Mount Power Supply

Specification

- Input Voltage: 230V AC
- Output Voltage: 24V DC
- Output Current: 3A(Peak), 2A Nominal
- Compact Rail Mount Design for ease of installation
- High Efficiency with Minimal Power Loss
- Comprehensive Protection Against Overvoltage, Overcurrent, and Overheating

Buy Now -

<https://smartxprokits.in/230v-ac-to-24v-dc-converter-3a-rail-mount-power-supply-for-industrial-and-automation-applications/>





230V AC to 12V DC Converter, 2A – Rail Mount Power Supply

Specification

- Input Voltage: 230V AC
- Output Voltage: 12V DC
- Output Current: 2A (Peak), 1.5A Nominal
- Compact Rail Mount Design for easy installation
- High Efficiency with Low Heat Generation
- Overvoltage, Overcurrent, and Thermal Protection

Buy Now -

<https://smartxprokits.in/230v-ac-to-12v-dc-converter-2a-rail-mount-power-supply-for-plc-and-iot-applications/>



230V AC to 5V DC Converter, 2A – Rail Mount Power Supply

Specification

- Input Voltage: 230V AC
- Output Voltage: 5V DC
- Output Current: 2A (Peak), 1.5A Nominal
- Rail Mount Design for easy integration in control panels
- High Efficiency and Low Power Loss
- Overvoltage, Overcurrent, and Thermal Protection

Buy Now -

<https://smartxprokits.in/230v-ac-to-5v-dc-converter-2a-rail-mount-power-supply-for-plc-and-iot-applications/>

