



AC-DIN-PW60

POWER DISTRIBUTION BLOCK

- AC-DIN-PW60 It features universal AC input and at the same time accepts DC input voltage, low power consumption, high efficiency, high reliability, reinforced isolation.



UNIVERSAL
AC INPUT



HIGH
EFFICIENCY



HIGH
RELIABILITY



DIN-RAIL
MOUNTABLE

OTHER FEATURES

- ✓ Universal 110-230VAC Power supply
- ✓ Operating ambient temperature range: -25°C to +70°C
- ✓ Output short circuit, over-current, over-voltage protection
- ✓ High efficiency, High reliability
- ✓ Regulated output, low ripple & noise
- ✓ Easy to installation - DIN-RAIL Mountable
- ✓ The converters are widely used in Lighting automation application, industrial, office and civil applications.

APPLICATIONS



Lighting
Automation



Industrial
Applications



Office
Applications



Civil
Applications

SPECIFICATIONS

Operating Voltage	20-230VAC
Output Power	60 watts
Nominal output Voltage & Current	12VDC @5A
Operating Temperature	0 - 45 °c
S-NET Power Usage	1.08 Watt (0.09A @12Volts)

INDICATIONS

PWR	Red LED illuminates when AC power is applied to the power port
INPUT (1 - 2)	(1) 2 PIN 5.08mm Screw terminal block
OUTPUT (1 - 6)	(6) 2 PIN 3.81mm detachable terminal blocks

MECHANICAL SPECIFICATION

Mounting	6M wide DIN rail mounting
Material	Light gray polycarbonate housing
Dimension (In inches)	3.71(H) X 4.18(W) X 2.35(D)



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