



DIN Rail Power Supply, 36 W

Art no.: PS0016

Technical Features

Universal AC input 100–240 V

Accepts AC or DC input (dual-use of same terminal)

DC 24 V/1.5 A, 36 W output

Output voltage adjustable

Operating ambient temperature range -40-+70°C

High I/O isolation voltage up to 4000 VAC

Industrial-grade design

Equipment of Overvoltage Category III (EN61558-1 standards)

Low standby power consumption, high efficiency

Low ripple & noise

Short circuit, overcurrent, overvoltage protection

DIN rail TS35X7.5/ TS35X15 mountable

Withstand 300 VAC surge input for 5s

Color: Black







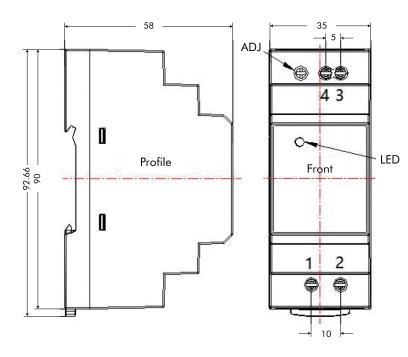




PS0016



Technical Drawing



Pin-Out:

1	AC (N)
2	AC (L)
3	–Vo
4	+Vo

Note: Unit: mm LED: DC On

ADJ: Adjust resistance to change output voltage

Wire range: 24–12 AWG
Tightening torque: Max. 0.4 N.

Tightening torgue: Max. 0.4 N.m Mounting rail: TS35, rails needs to connect safety ground

General tolerances: ±1.00 Material: Plastic (UL94V-0)

Package Contents

1x DIN Rail Power Supply

1x User Manual

Packaging Information

Packing Dimension	98 x 61 x 38 mm
Packing Weight	0.14 kg
Carton Dimension	460 x 355 x 300 mm
Carton Q'ty	70 pcs
Carton Weight	9.98 kg



