

UConnect Power Supply

24V DC / 2.5A

OVERVIEW

A Switched-Mode Power Supply (SMPS) is a type of power supply that converts electrical power efficiently from one voltage level to another, usually from a higher voltage (85~264VAC) to a lower DC voltage 24V DC.

FEATURES

- ◆ Isolation class
- ◆ 1SU~6SU narrow width
- ◆ 85~264VAC input (277VAC operational)
- ◆ No load power consumption <0.3W
- ◆ Pass LPS (Limited power source)
- ◆ DC output voltage adjustable
- ◆ Protections : Short circuit / Overload / Over voltage
- ◆ Over voltage category III



General	
Input Voltage	85~264VAC
Output Voltage	24V DC
Output Current	2500mA
Physical characteristics	
Dimensions	52.5(3SU) x 90 x 54.5mm
Weight	100 g
Mounting type	DIN rail TS-35/7.5 or 15 mountable
Protection type	IP20
Climate conditions	
Operating temperature	-30 to +70°C
Storage temperature	-50 to +70°C
Humidity range	5 – 95%, non-condensing
LED Indication	
PWR	Power ON
Other Features	
Warranty	2 Years

MECHANICAL DIMENTIONS

