

SMPS 12V LED Driver (25W/60W/120W)

SKU Code: T670/T671/T672

SMPS 25W/60W/120W 12V LED Driver
2A/5A/10A Constant Voltage Switching Mode
Power Supply 12VDC for LEDs AC-DC Lighting
Transformer 12 Volt.

Description

- High quality. Universal power supply source unit.
- Factory directly sale. Professional guide before & after sales.
- CE & RoHS certification. 2 years factory warranty and long working lifespan.
- Automatic Protections: Short circuit, over load, over voltage, over temperature and inrush current.

Features

Shell Material	: Metal
Colour	: Silver
Protect Level	: IP20 (Indoor use, non-waterproof)
Waterproof	: No
Working Environment	: -20~+60 Celsius, 20%-90% RH
Fan	: No
Cooling Method	: Free air convection
Variable Resistor(+V ADJ)	: Yes
Usage	: LEDs, security, etc.

Parameters

Type	: Constant voltage single output
Input Voltage	: 100-240V AC (264V AC peak)
Input Frequency	: 50/60Hz
Output Voltage	: 12V DC
Output Current	: 0-1.6A (2A peak)-T670, 0-4A (5A peak)-T671, 0-8A (10A peak)-T672
Output Power	: 0-20W (25W peak)-T670, 0-48W (60W peak)-T671, 0-100W (120W peak)-T672
Output Frequency	: 65k Hz

