24VDC/30W switching power supply for DIN rail

HDR-30-24



This switching power supply is designed to power devices requiring a DC voltage of 24V and a current output of 1.5A. It features protection against short circuits (SCP), overloads (OLP), overvoltage, and overheating (OHP). The power supply is housed in a 35mm wide (2SU) enclosure suitable for DIN rail mounting, with reinforced insulation (Class II).

TECHNICAL DATA:

- output voltage 24V DC / 1.5A
- output voltage adjustable in the range of 21.6 - 29 VDC
- output power 30W
- supply voltage AC 85V - 264V
- protections:

  SCP short circuit protection
  overload OLP
  thermal OHP
  overvoltage

- Efficiency 89%

GENERAL:

- housing for mounting on a DIN rail
- working temperature -30°C ÷ 70°C
- dimensions 35 x 90 x 54.5 [mm] (WxHxD)
- weight 0.12 kg