



1 port High Power PoE Splitter



Features

- Input Voltage : $\pm 36 \sim \pm 60V$ DC input
- Output Voltage : +5, 9V, 12V & 24V
- Output current : 660mA~2.4A
- Output Power : 12W
- Efficiency : 70% ~ 78%
- Short circuit and Over load protection

Description

The Splitter provide the Data & Power (Vdc or Vac -- 5V, 12V, 24V, 24Vac, ...etc.) to the Ethernet-enable devices. With PoE, user can eliminate the power adapter requirement which usually needs a power outlet. that gives you flexibility for the installation.

