



## DC-APT/12V

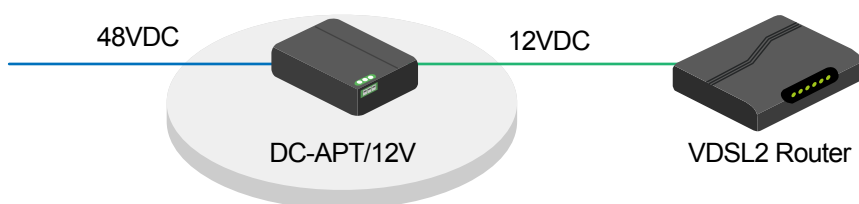
DC to DC Isolated Power Adapter

Converts DC voltage  $\pm 24/\pm 48$  VDC (20 ~ 72VDC, -20 ~ -72VDC) to lower DC voltage(12 VDC).  
The capacity of power consumption is 10W.

### Features

- Input:  $\pm 24/48$  VDC (20 ~ 72VDC, -20 ~ -72VDC)
- Output: +12VDC, 0.83A, 10Watt
- Input/Output isolated power adapter
- Input Connector : open wire (+, -)
- Output Connector : Standard Power Jack, 5.5  $\varnothing$  x 2.1  $\varnothing$  x 8mm, center positive barrel
- Dimension: 65(L) x 57(W) x 30(H)mm; Weight: 200g
- Efficiency: 70% typical
- High frequency design, low power consumption
- Over voltage protection, short circuit protection, over current protection
- Can be used in telecommunication, computer, industrial controller and OA systems
- Operating Temperature: 0~45° C
- Storage Temperature: -20~80° C
- Operating/Storage Humidity: 45~85% (non-condensing)

### Application



### Ordering Information

Model Name	Description
DC-APT/12V	DC to DC Isolated Power Adapter, input $\pm 24/\pm 48$ VDC (-20 ~ 72VDC, 20 ~ -72VDC), output 12VDC, 0.83A, 10Watt