



Video, Power, Data Transmitter Built in DC12V Power regulator



Feature:

- ♦To send video and remote power over one
 UTP CAT5 cable
- ♦Built in RS485 terminal for data transmission
- \diamond Built in power detection with power output
- DC12V regulated 1.5Amp at 300 meters
- ♦Built in fan for low operating temperature
- ♦Transmission distance up to 300 meters
- ♦Built in LED indication
- ♦Built in ESD and surge protection
- ♦For DC12V camera use, the power sources from remote UTP receiver : TTA111VPDR, TTA414VPDR for professional CCTV Industry Installation

MODEL	TTP111VPDC
Video Input	BNC, 1Vp-p, 75Ω
Data Input	RS485 Terminal Block
Video, Data, Power Transmission	RJ45 Termination
LED Indication	Power: Blue color
RJ45 Pin Define	Video: pin 7.8, Data: pin1.2, Power: pin 3,4,5,6
Output Power	12V, 1.5Amp(Max)
Power Consumption	3W(Max)
Distance	300M
Recommend Cable	CAT5 Cable 4 Pairs(24 AWG)
Temperature	Operation : 0 to 55°C, Storage : -20 to 85°C, Humidity : up to 95%
Dimension	117(W) x 119.7(H) x 36(D)
Weight	420g