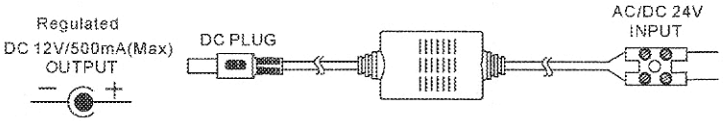
AC TO DC POWER CONVERTER



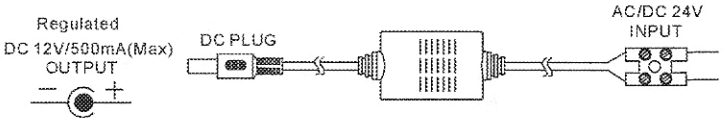
PC500 AC to DC 12V Power Converter 500mA

- AC to DC12V Power Converter with DC plug cable 500mA Max.
- Input power: AC15~26V; DC15~28V.
- Output Power: DC12V regulated.
- For DC type camera or video power sources convert using AC24V for professional CCTV Industry Installation.



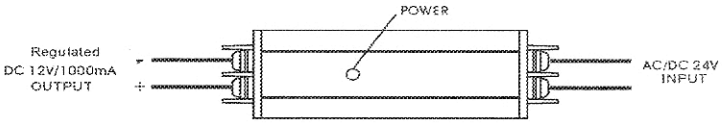
PC500S AC to DC 12V Power Converter 500mA Max Built in Surge Protection

- Identical to PC500, but built in surge protection at power input.



~~PC1A AC to DC 12V Power Converter 1000mA~~

- **Identical to PC500, but with 1000mA max.**
- Input power: AC18~26V; DC18~28V.
- Output Power: DC12V regulated.



Specification:

ITEMS		PC500	PC500S
INPUT POWER		AC15~26V; DC15~28V	
OUTPUT POWER		DC12V Regulated	
MAX. OUTPUT CURRENT		500mA	
Transient voltage protection		X	V
MATERIAL		ABS Plastic	
CABLE		Input side: 15cm, 22AWG, 2 Pin Terminal Block Output side: 15cm, 22AWG, DC Plug	
DIMENSIONS	mm	63X29X25 (Do not include cable and connecter)	
WEIGHT	g	35	

ITEMS		PC1A
INPUT POWER		AC18~26V; DC18~28V
OUTPUT POWER		DC12V Regulated
MAX. OUTPUT CURRENT		1000mA
MATERIAL		Metal
DIMENSIONS	mm	102.8X25.4X25.4
WEIGHT	g	80

RoHS CE FC