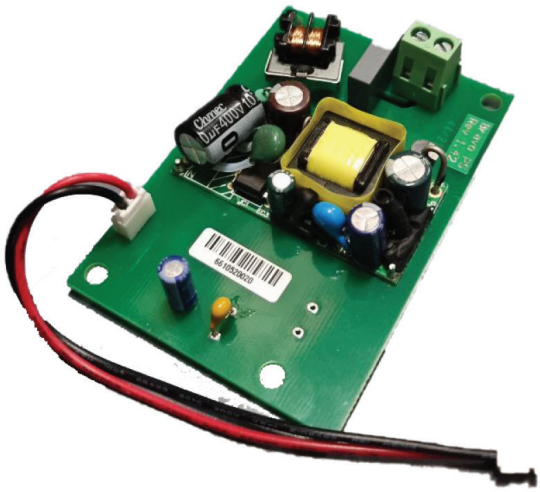
TELETEK



POWER SUPPLY

New and high quality



This power source for the isolation industrial-grade module power supply, temperature protection, over current protection and short circuit protection, high and low voltage isolation.

Description

Input voltage:	AC 85~ 265 v 50/60 hz or DC 100~ 370v
Input current:	0.0273A(AC110V) 0.014A(AC220V)
Input Inrush Current:	20A
Output voltage:	DC 5V (+/-0.2 V)
Output current	700 mA
Power	3.5 W
Operating temperature	-20~60 degree
Relative humidity	40-90%RH
Output	5V, min current Oa, max current 700mA
Peak current:	800mA,
Output range:	4.8-5.2v
Ripple wave:	60mV
Output power:	0-4W(DC current)
Output efficiency:	80%
Switch machine overshoot:	MAX 10% Output voltage rise time: MAX 100MS
Output over voltage:	4.8-5.2V, recovery: Lock, restart after recovery
Output over power protection:	YES, recovery:Lock, restart after recovery
Short-circuit protection:	YES, automatic recovery after problem solved
Temperature protection:	YES, recovery: Lock, restart after recovery
Overcurrent protection:	YES, recovery: Lock, restart after recovery