

Features

Over-Voltage Protection
Over-Current Protection

Short-circuit Protection
100%Hi-pot & ATE Tested

100%Burn-in under (45°C)

Low Ripple/Noise
MTBF 50000 HRS At 25°C

LVD authentication
Limited Power Sources(LPS)

DoE VI and CoC Tier 2 VI Efficiency
Regulations Compliance

Cispr 22 CLASS B,VCCI CLASS B,
FCC Part15 CLASS B, Compliance

PA1015/PS1015 Series Wall Mount - Interchangeable Plug-In



Specification

Model No		PA1015-xxxxxyyzzz,PS1015-xxxxxyyzzz						
Transformer		EF20 5PIN-1	EF20 5PIN-2	EF20 5PIN-2	EF20 5PIN-3	EF20 5PIN-4	EF20 5PIN-5	EF20 5PIN-2
Item								
Output Voltage		3.0~7.0V	7.1~8.9V	9.0~14.9V	15.0~30.0V	30.1~42.0V	48.0~57.0V	12.0V
Output Current(Max.)		3.0A	2.14A	1.66A	1.2A	0.5A	0.37A	2.0A
Output Power(Max.)		15W	15W	15W	18W	18W	18W	24W
Input Voltage		AC90~264V						
Input Frequency		47~63Hz						
Input Current		0.4A Max						
Inrush Current		40A Max						
Line Regulation		1% Max						
Ripple&Noise		1% Max						
Load Regulation		5% Max						
Efficiency		DoE VI & CoC Teir 2 VI						
Operating Temperature		0~40°C						
Storage Temperature		-20~85°C						
Over-Voltage Protection		Auto Recovery						
Short-circuit Protection		Auto Recovery						
Safety Standard		CB,CCC,UL,cUL,SAA,RCM,BSMI,PSE,Nrcan,DoE,IRAM,TUV-GS,KC,KCC,LVD						
EMC(EMI/EMS)		CE,FCC,VCCI,RCM						

