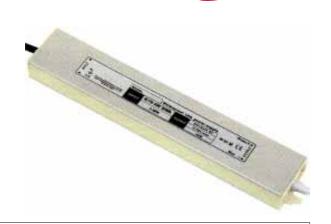


## ARPV-12045 (12V, 3.75A, 45W)



## **Parameter Standard:**

Certificate					
Based on		IEC 61347			
Input	Rated voltage:	AC170~250V			
	Frequency:	50/60Hz			
	Input power(Loading):	≤60W			
Output	Output current (Loading):	DC 3.75A			
	Output voltage (loading):	DC 12±0.5V			
	Output voltage(no loading):	DC 12±0.5V			
	Short-circuits protect:	Output shorted 3 seconds, and will work normally after separated.			
	Over loading:	Protection			
Voltage resistanse	Input-Output	AC 1.5kV/5mA 1min			
	Input-Housing	AC 1.5kV/5mA 1min			
Nonfunction	External appearance	<ol> <li>The surface has no dirty vestige, rowing the wrea oxygen, transform</li> <li>Power cable and the label paper to should</li> <li>The date print clear</li> </ol>			
	Mark	The product label is right clear, neat, have no folding line			
	Other	Whether manual and other related data are well-found or not			
Ripple		≤600mVpp (120Hz)			
To an electric voltage		≤10Vac			
Protection grade		IP67			
Working Temperature		-25°C~+40°C			

## **Feature Testing:**

Testing Co		Testing Qty					
Input voltage:		AC220V					
Testing Qty	1	2	3	4	5		
Input power (Loading currer	55.1W						
Output voltage (Loading cur	11.8V						
Output voltage (Loading current 0A)		11.8V					
High low pressure start	OK						
Short-circuit:		OK					
Door the electric valtage	Input—Output:	OK					
Bear the electric voltage	Input—Housing:	OK					
Over loading:		OK					
Efficiency	80.3%						
Verdict:		Pass					

• Housing Size (mm): L223×W40×H22

Housing Material: AL

Cable Model of input: VDE H03VV-F 3G0.75mm² black
 Cable Model of output: VDE H03VV-F 2\*0.75mm² white
 Packing Size/Qty: 325×250×270mm/50/PCS

