

**ARPV-LM12060 (12V, 5A, 60W)**  
**ARPV-LM24060 (24V, 2.5A, 60W)**  
**ARPV-LM36060 (36V, 1.67A, 60W)**  
**ARPV-LM48060 (48V, 1.25A, 60W)**

Fully encapsulated with IP67 level  
 Low cost, high reliability  
 Protections: Over load/ Short circuit/ Over heat  
 100% full load burn-in test  
 Case: 610 Size: 162x42x34mm



AC input voltage range.....100-240VAC  
 Input frequency.....47-63Hz  
 AC inrush current.....Cold start, 70A/ 230VAC  
 Line regulation (full load)..... ±1%  
 Output over load protection..... Hiccup mode, auto-recovery  
 Rise; hold up time.....100mS, 10mS at full load  
 Withstand voltage.....I/P-O/P: 1.5KVAC  
 Working temperature.....-20°C~+50°C@ (refer to temperature derating curve)  
 Storage temperature.....-40°C~+85°C@100% 20%~95%RH (non condensing)  
 Safety standards.....UL1310, class 2, TUV, EN60950-1, EN61347-2-13  
 Cooling method.....Free air cooling convection

Product model	DC output	Tol.	R&N	Efficiency
HTV-60WS-12	12V,0~5A	±5%	300mV	83%
HTV-60WS-24	24V,0~2.5A	±5%	300mV	86%
HTV-60WS-36	36V,0~1.67A	±5%	300mV	86%
HTV-60WS-48	48V,0~1.25A	±5%	300mV	86%

