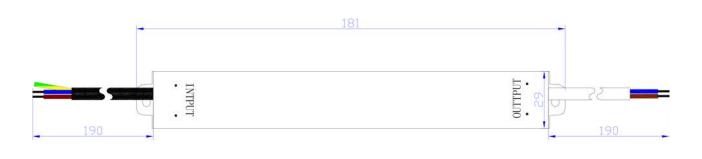


ARPV-24030 (24V, 1,25A, 30W)





Parameter standard:

| Certificate | | CE | | | |
|------------------------|-----------------------------|--|--|--|--|
| Based on | | IEC 61347 | | | |
| Input | Rated voltage: | AC170~250V | | | |
| | Frequency: | 50/60Hz | | | |
| | Input power(Loading): | ≤38W | | | |
| Output | Output current (Loading): | DC 2.5A | | | |
| | Output voltage (loading): | DC 24±0.5V | | | |
| | Output voltage(no loading): | DC 24±0.5V | | | |
| | Short-circuits protect: | Output shorted 3 seconds, and will work nor- mally after separated. | | | |
| | Over loading: | Protection | | | |
| Voltage resistanse | Input-Output | AC 1.5kV/3mA 5s | | | |
| | Input-Housing | AC 1.5kV/3mA 5s | | | |
| Nonfunction | External appearance | The surface has no dirty vestige, rowing the wreath oxygen, transform Power cable and the label paper to should The date print clear | | | |
| | 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 curr | 36.7W | 36.4W | 37.3W | 37W | 37.4W | |
| Output voltage (Loading c | 23.7V | 24.0V | 24.0V | 23.8V | 24.0V | |
| Output voltage (Loading c | 24.0V | 24.2V | 24.1V | 24.1V | 24.1V | |
| High low pressure start | ОК | OK | OK | OK | OK | |
| Short-circuit: | | OK | OK | OK | OK | OK |
| Deprethe electric veltage | Input—Output: | ОК | OK | OK | OK | OK |
| Bear the electric voltage | Input—Housing: | OK | ОК | OK | OK | OK |
| Over loading: | ОК | ОК | OK | OK | OK | |
| Efficiency | 81.6% | 82.2% | 80.6% | 81% | 80.3% | |
| Verdict: | Pass | | | | | |

- Housing Size (mm):
- Housing Material:
- Cable Model of input :
- Cable Model of output:
- Packing Size/Qty:

L181×W29×H20

AL

- VDE H03VV-F 3G0.75mm² black VDE H03VV-F $2*0.75mm^2$ white
- 325×205×215mm / 50PCS