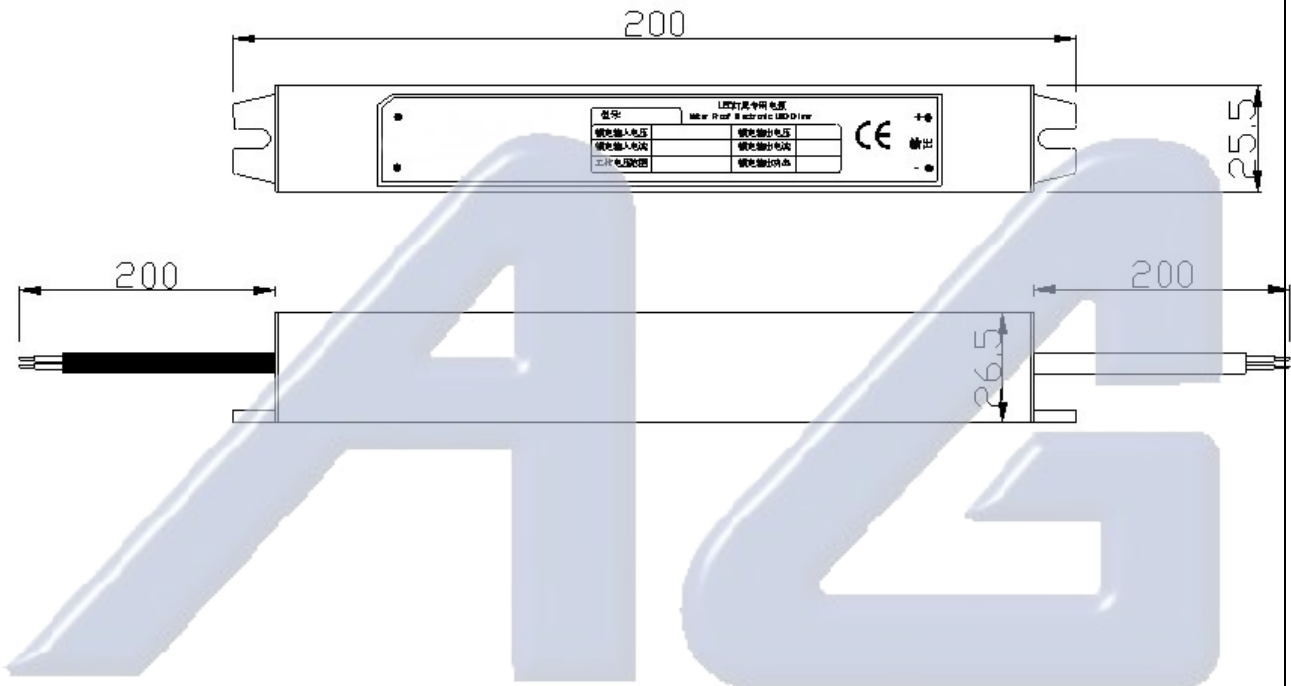


<b>Model:</b>	<b>JL-1220A</b>	<b>Technologic Data</b>
<b>Certificate</b>	<b>CE</b>	
Based on:	<b>IEC 61347</b>	
Input	Input voltage range:	AC90~250V
	Rated voltage:	AC220V
	Frequency:	50~60Hz
	Input power(Loading):	≤26W
Output	Output voltage(Loading):	DC12V ± 0.5V
	Output current(loading):	DC1.5A
	Short-circuits protect:	Output shorted 3 seconds, and will work normally after separated.
	Over loading:	Protection
Voltage resistance	Input-Output	AC 1.5KV/5mA 1Min
	Input-Housing	AC 1.5KV/5mA 1Min
Working Temperature	-25°C ~ +40°C	

### Feature testing

Testing Contents	Testing Qty	1	2	3	4	5
Input voltage:		AC220V	50Hz			
High voltage test	Input—Output:	OK	OK	OK	OK	OK
	Input—Housing:	OK	OK	OK	OK	OK
Input power (Loading current 0.63A)		24.2W	24.0W	24.2W	24.2W	24.0W
Output voltage(Loading current 0.63A)		12.2V	12.2V	12.3V	12.2V	12.2V
Output voltage(Loading current 0A)		12.0V	12.0V	12.9V	12.1V	12.0V
Short-circuit:		OK	OK	OK	OK	OK
Over loading:		OK	OK	OK	OK	OK
Verdict:		Pass				

MODEL: JL-1220A /Housing Size (mm):



*Electrónica S.A. de C.V.*

Housing Material: (AL)

Cable Model of input : VDE H03VV-F 3G0.75mm<sup>2</sup> /black

Cable Model of output: VDE H03VV-F 2\*0.75mm<sup>2</sup> /white

Packing Size Qty :330×240×195mm/50/PCS