

**A** This product is owned by J&V Electronics Balance and Technology Co., Ltd. and the design and reproduction of all or part of the product shall be approved in writing by J&V Electronics Balance and Technology Co., Ltd. 本产品的所有权、设计权、复制权、修改权、发行权、传播权等权利均归J&V电子有限公司所有。

**B**

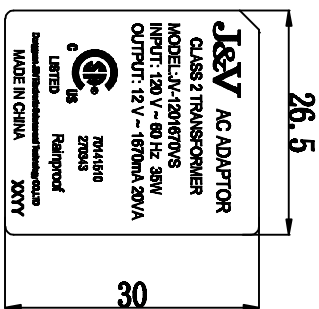
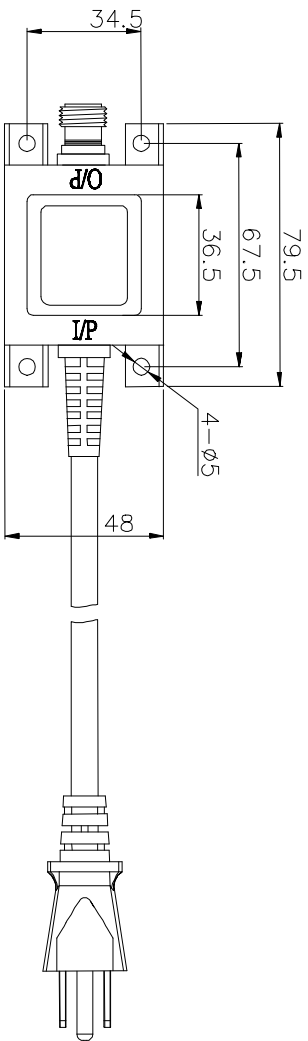
**C**

**D**

**E**

**F**

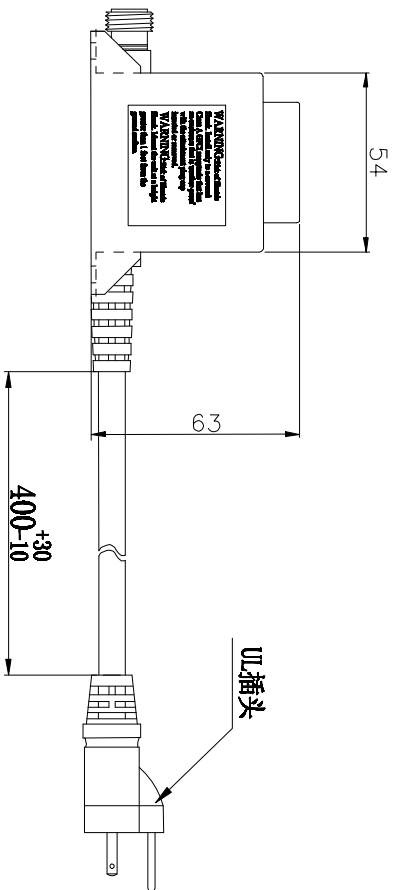
版次 Version	A0	物料编号 Drawing No	ES020113
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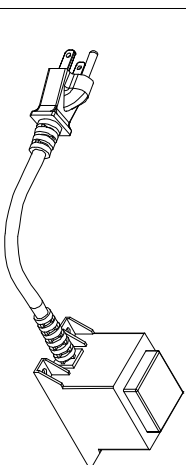
标识放大

Rainproof: US Class 2 not wet, Class 3 wet, Canada Class 2 not wet, Class 1 wet

**WARNING:** Risk of Electric Shock. Insert only to a covered Class A GFCI receptacle that has an enclosure that is weather-proof with the attachment plug cap inserted or removed.  
**WARNING:** Risk of Electric Shock. Mount the unit at a height greater than 1 foot from the ground surface.



**Technical Parameters:**  
1. The product meets the requirements of UL and passes the UL certification. The printing on the wire requires the cable type, the line number, and the certification instructions.  
2. Product model: JV-1201670V/S  
3. Input: 120V 60Hz 35W Output: 12V 1670mA 20VA  
4. Product size meets drawing requirements:  
5. A single product is individually packaged with a white box, and four H4x12MM screws are provided, and four 10mmx10mm nuts  
6. Transformer must be 100% based on UL5085-3 electrical strength test.



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标记 Mark	更改前 Before Change	更改后 After Change	签名 Signature	日期 Date	产品型号 Model No	JV-1201670V/S	图纸编号 Drawing No	规格 Specifications	数量 Quantity	零件名称 Parts Name	审核/日期 Verify/Date	材质 Material	表面处理 Surface Treatment
尺寸公差 Dimension Tolerance	±5		投影方向 Projection Direction	角度公差 Angle Tolerance	±1°								

**A**

**B**

**C**

**D**

**E**

**F**

**J&V**

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