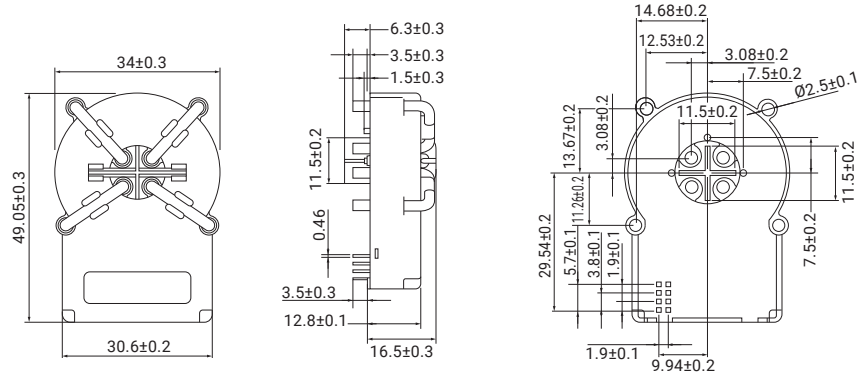


Series No. 型号	Primary Conductor Style 安装方式 & 初次侧连接方式	Maximum Primary Current 最大初级电流	Nominal Differential Current 差动电流	Measuring Range 量程	Output Mode 输出模式	Supply Voltage 供电电压	Max Current Consumption 最大消耗电流	Applicable Standards 适用标准	Type & Application 产品类型与应用
JWRC-S08D-DI1P	PCB & Primary Conductor PCB安装 & 引线焊接式	40A	AC 30mA DC 6mA	120mA	Signal	+5V	20mA	IEC62752	<ul style="list-style-type: none"> <li>Type B / B型</li> <li>IC-CPD</li> <li>Charging Pile / 充电桩</li> <li>Wallbox / 壁挂式充电桩</li> <li>PV Inverter / 光伏逆变器</li> <li>UPS / 不断电系统</li> </ul>
JWRC-S08D-DU1P	PCB & Primary Conductor PCB安装 & 引线焊接式	40A	CCID20	150mA	Signal	+5V	30mA	UL2231	<ul style="list-style-type: none"> <li>Type B / B型</li> <li>IC-CPD</li> <li>Charging Pile / 充电桩</li> <li>Wallbox / 壁挂式充电桩</li> <li>PV Inverter / 光伏逆变器</li> <li>UPS / 不断电系统</li> </ul>



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JWRC-RE-DIP	PCB & Primary Conductor PCB安装 & 引线焊接式	40A	AC 30mA DC 6mA	150mA	Signal	+5V	40mA	IEC62752 IEC62955	<ul style="list-style-type: none"> <li>Type B / B型</li> <li>IC-CPD</li> <li>Charging Pile / 充电桩</li> <li>Wallbox / 壁挂式充电桩</li> <li>Ground Fault Monitoring / 接地故障监测</li> </ul>
JWRC-RE-DU1P	PCB & Primary Conductor PCB安装 & 引线焊接式	40A	CCID20	300mA	Signal	+5V	50mA	UL2231	<ul style="list-style-type: none"> <li>Type B / B型</li> <li>IC-CPD</li> <li>Charging Pile / 充电桩</li> <li>Wallbox / 壁挂式充电桩</li> <li>Ground Fault Monitoring / 接地故障监测</li> </ul>
JWRC-RE-DI2P	PCB & Primary Conductor PCB安装 & 引线焊接式	40A	DC 6mA	300mA	Signal	+5V	45mA	IEC62955 GB/T 40820	<ul style="list-style-type: none"> <li>DC 6mA 型</li> <li>Charging Pile / 充电桩</li> <li>Wallbox / 壁挂式充电桩</li> </ul>