Model	USR-SLK10-S-P
Picture	
Measured Parameter	Liquid Leakage
Operating Environment	-10 ~ 60 °C, 20 ~ 95% RH (Non-Condensing)
Storage Environment	-40 ~ 65 °C
Power Supply	Power Supply: DC 12V Standby Current: < 10 mA Operating Current: < 30 mA
Output Signal	Dry Contact (Form C / SPDT: NO/NC integrated)
Contact Rating:	3A / 30V DC，3A /250V AC
Water Detection Height:	1.5±0.5mm
Protection Rating	IP68
Sealing Method	Potting with Epoxy Resin
Housing Material	Zinc Alloy
Probe Material	Specialized Electrode for Water Leak Detection, 316 Stainless Stee
Dimensions	Φ48.5*30mm±0.1mm
Cable Specifications:	Cable Specifications: AVVR 5×0.3 mm^2 Length: 100 cm ± 3 cm Conductor Resistance: 69.2 Ω/km @ 20°C Flame Retardancy: VW-1