Model	USR-SWL20-4A-5m	USR-SWL20-4A-10m	USR-SWL20-5m	USR-SWL20-10m
Picture				
Sensing Principle	316L Stainless Steel Diaphragm，Piezoresistive / Diffusion Silicon，Suitable for non-corrosive liquids with density equal to water			
Measured Parameter	Liquid Level			
Range	0~.....5mH_2 O	0~.....10mH_2 O	0~.....5mH_2 O	0~.....10mH_2 O
Mounting Method	Submersible (Immersion) Type：Bracket Mounting，Flange Mounting，Threaded Mounting			
Dimensions	Φ27*145mm			
Housing Material	304 Stainless Steel Housing			
Power Consumption	RS485：DC12V 4~5MA		4~20MA ： DC12V 20MA	
Communication Interface	RS485		4~20MA	
Accuracy	±0.5%			
Overload Capacity	150%FS			
Operating Temperature	-20~80℃			
Storage Temperature	-40~85℃			
Protection Rating	IP68			