

Specifications of Suntex 8-24X Series Conductivity Sensor

Order number:	8-241	8-241-01	8-242
Type	4-electrode sensor		
Range:	20.00 μ S~500.0mS		
Cell constant	0.5 cm ⁻¹		
Working temp.	0~70° C	0~70° C	0~120° C
Pressure	0~7 bar at 25°C(77°F)		
HF Resistant	-	Yes	-
Electrode Material	Titanium, CPVC	Monel, CPVC	Titanium, PVDF
Body Material	CPVC	CPVC	PVDF
Temp. sensor	NTC 30K		
Insertion length	40mm		
Max. length	120mm		
Process connection	3/4" NPT		
Compatible cable length: 5m (8-105), 10m (8-110), 20m(8-120), 30m(8-130)			
Compatible bypass chamber: 8-TF02, Compatible T-Connector: 8-TF01			



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