
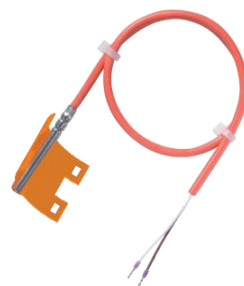


350e	Product Information	
TPS2- Series (T)	Pipe Surface Temperature Passive Sensor	

The TPS2-Series is designed to measure temperature on pipe surfaces. Several mounting lengths are available to fit all common sizes. The sensor output is passive.



Use	<p>Compatible to all common HVAC DDC and Analog Controls systems, with/without Building Automation System</p> <p>Universal temperature measurement in air and water applications</p> <p>Used in all common HVAC applications</p> <p>Used in Commercial and Industrial Buildings</p>
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Features	<p>Sensor with passive output</p> <p>Different pocket and cable lengths for all common HVAC applications</p> <p>High performance, silicon cables</p> <p>Professional and practical product design, withstands rough environmental conditions</p>
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Product Range	Model	Sensor Output						Sensor Shape		Cable Length	
		PT100	PT1000	Ni1000	NTC10k	NTC10k Pre	NTC20k	Copper plate (30x34mm,R=23mm)	Aluminium plate (10x35x6mm)	1M	2M
	TPS2.BF	•						•		•	
	TPS2.BG		•					•		•	
	TPS2.BK			•				•		•	
	TPS2.BP				•			•		•	
	TPS2.BQ					•		•		•	
	TPS2.BR						•	•		•	
	TPS2.CF	•						•			•
	TPS2.CG		•					•			•
	TPS2.CK			•				•			•
	TPS2.CP				•			•			•
	TPS2.CQ					•		•			•
	TPS2.CR						•	•			•
	TPS2.IF	•							•	•	
	TPS2.IG		•						•	•	
	TPS2.IK			•					•	•	
	TPS2.IP				•				•	•	
	TPS2.IQ					•			•	•	
	TPS2.IR						•		•	•	
	TPS2.KF	•							•		•
	TPS2.KG		•						•		•
	TPS2.KK			•					•		•
	TPS2.KP				•				•		•
	TPS2.KQ					•			•		•
	TPS2.KR						•		•		•

All Information and technical data are subject to alteration

