Data sheet

valid from: 7/17/24





Type 2350 Temperature Sensor

Temperature/Pressure:

- Wetted Materials: PDVF
- · Additional features: Platinum RTD in extended tip for quick response
- In-line Mounting styles: 3/4 inch NPT
 Submersible mounting: 3/4 inch NPT
- Operating Temperature:** In-line: -10° to 100°C (14 to 212°F) Submersible: -10° to 85°C (14° to 185°F)
- Operating Pressures:** 0 to 16 bar (0 to 232 psi)
- Compatibility: 8900, 9900 or 9950
- **check operating temperature/pressure graphs in catalog for derating information

	Process Con- nection Size	MFR #	Communica- tion Interface	Electrical connetion	Cable length (m)
Thread	19 mm NPT	3-2350-1	S³L		
Thread	19 mm NPT	3-2350-3	4-20 mA		
Operating	Cable Length	Cod	e		

Code	Cable Length	Uperating Range
159 000 021	4.6m (15 ft.)	
159 000 920	4.6m (15 ft.)	

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

Georg Fischer Piping Systems Ltd, Postfach, CH-8201 Schaffhausen/Switzerland Phone +41 -(0)52-631 1111 e-mail: info.ps@georgfischer.com Internet: http://www.gfps.com