

Ref. : SN 6000.pas

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# SUBMERSIBLE PRESSURE TRANSMITTER

## SN 6000



### APPLICATION

Continuous level measurement in clean or sewage water: drinking water network, pumping stations, level measurement of tanks, factories water treatment, fuel storage, etc.

### GENERAL CHARACTERISTICS

Stainless steel probe with piezoresistive stainless steel cell which allows long-term accurate and reliable measurements. reduced thermal effect, excellent accuracy and good long-term stability. Connection with 2 wires. Output : 4... 20 mA. Power : 8... 32 VDC. Protection: IP 68.

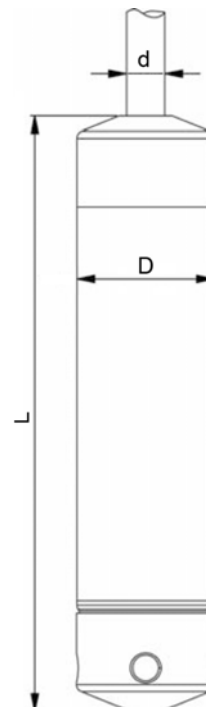


### CONSTRUCTION

Protection cap	POM
Cell	Stainless steel 1.4435
Joints	FKM
Boîtier	Stainless steel 1.4435
<b>Description</b>	<b>Material</b>

### DIMENSIONS

Wire length (meter)	L	D	d	Weight (kg)
10	115	26,5	7,4	0,2
20	115	26,5	7,4	0,2



### WORKING CONDITIONS

Permissible temperatures : -10°C / +70°C

### STANDARDS

Complies CEM Directive: 2004/108CE.

### Electrical connection with 2 wires

