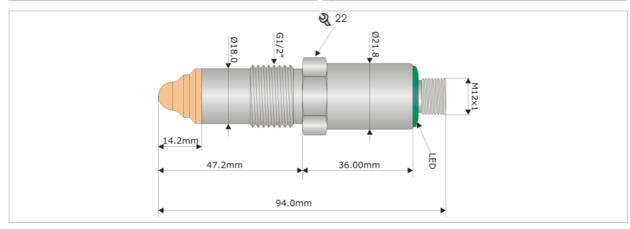


#### level: capacitive Typesheet: CAS-7



Technical data		
process connection	connection G1/2" hygienic	
output signal	PNP, NPN or Push-Pull, switchable	
material (process-intrusive)	PEEK *1	
material casing	316L	
protection category	IP67 according to DIN EN 60529	
switching-delay	<0,3 sec	
response time	<0,2sec	
supply voltage	Ub=24V (1232VDC)	
permissible load	00hm, 24VDC, 100mA	
setting	via PC-Software "Sonvis"	
electrical connection	M12 connector 5pin. Pin 2+5 milled off, for data communication	



- 1 +VDC
- 2 Tx (programming adaptor) 3 GND

- 4 OUT 5 Rx (programming adaptor)

ambient conditions		
process temperature	$0^{\circ}$ C $100^{\circ}$ C /max $130^{\circ}$ C (<1h) mit Umgebungstemperatur $40^{\circ}$ C	
ambient temperature/ head	-10°C+70°C	
storage temperature	-20°C+70°C	
process pressure	max 10 bar	
Miscellaneous		
labelling	by engraving of housing, "batch-no"	
labelling	by laser on housing	
	Artikel:800-XXX Type: TYPE-XXX KW/JJ	
	Sonte: Sensorbau GmbH - Am Wasserfall 6 - D-57398 Longostadt, - www.sonter de	

## Type key configuration

Pos.: Physical characteristics Key Characteristic
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# **Existing configurations**

SONTE

Туре	Order number	Item number	Old order number
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## Remarks

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We reserve the right to make technical modifications and correction at any time without prior notice! This version of the data / type sheet is a translation by a partner. We assume no liability for translation errors. If the translation contains errors or ambiguities, the German version of the data / type sheet is to be used.

## Revision

Version	Effective from	Comment