



Y26

Capacitive high temperature sensors Series - 250

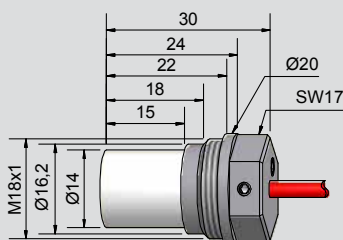
Housing M 18 x 1

- Housing material: Stainless steel VA no. 1.4305 / AISI 303
- For connection to capacitive evaluation units KSA-...-BB-...-Y26
- Useable for an ambient temperature -200...+250 °C
- Sensing distance 0...5 mm adjustable at the evaluation unit



Technical data	Non-flush mountable
Operating distance S_n	3 mm
Operating distance adjustable	0...5 mm
Type	KS-250-M18/30-X-M18-PTFE/VAb-250C-X0E/Y26-0
Art.-No.	561 600
Permitted ambient temperature	-200...+250 °C
Enclosure rating IEC 60529	IP 67
Norm	EN 60947-5-2
Connection cable with plug-in connector	0.8 m FEP, Triax
Housing material	Stainless steel VA no. 1.4305 / AISI 303
Active surface	PTFE (FDA 21 CFR 177.1550)

All specifications are subject to change without notice. (18.02.2020)



*Enclosure rating IEC 60529 for connector on request.

Made in Germany