



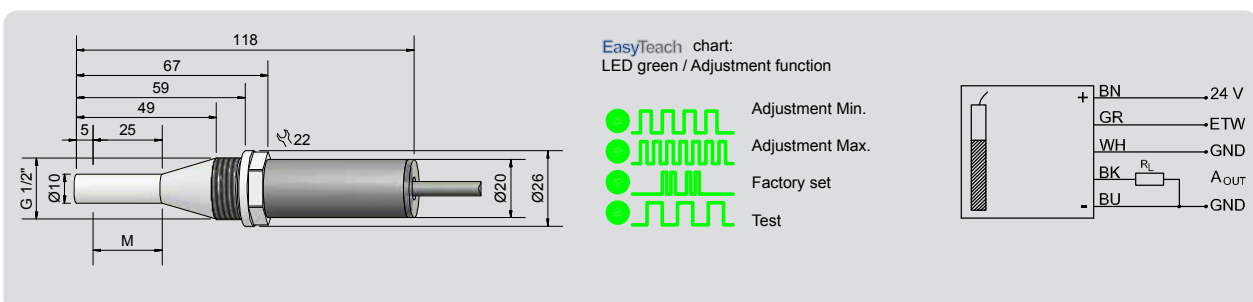
i-LEVEL Capacitive Filling Level Probe Analogue current output 20...4 mA

- Integrated evaluation electronics
- EasyTeach by Wire
- Current output 20 mA = min. level / 4 mA = max. level
- Housing material: PTFE / Stainless steel VA No. 1.4305 / AISI 303
- Process connection G 1/2"



Technical data	
Active zones [M]	25 mm
Electrical version	5-wire DC
Output function	Analogue
Type	KFI-1-49-25-PTFE/VA b-D10-G1/2-IL20-ETW-Z02
Art.-No.	KI 0124
Operating voltage (U _B)	15...30 V DC
Permitted residual ripple max.	5 %
Load resistance (R _L)	≤ 200 Ω
Power consumption (outputs no-load)	0,9 W
Analogue output	20...4 mA
Permitted ambient temperature	-25...+70 °C
LED-Display	Green
Protective circuit	Built-in
Degree of protection IEC 60529	IP 67
Norm	EN 60947-5-2*
Connection cable	2 m, PVC, 5 x 0.34 mm ²
Housing material	Stainless steel VA No 1.4305 / AISI 303
Active zone	PTFE (FDA 21 CFR 177.1550)
Lid	PC (FDA 21 CFR 177.1580)

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



*Where applicable

Made in Germany