



Capacitive Filling Level Probe - KFS

Series: **PER LEVEL**

1 Limit value switching point

- For connection to the capacitive amplifier KFA-5-1...-A-Y50
- Housing material: GFK, 16 mm Ø
- Probe length max. 2000 mm

Certificate:



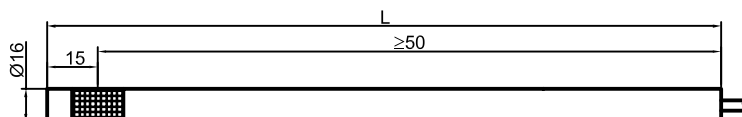
Technical data

Active zone [mm]	10... 25, related to probe tip
Type	KFS-5-1-"L"-15-Y55
Connection diagram No.	-
Permitted ambient temperature (for active zone)	-70...+250°C
Degree of protection IEC 529 (Probe)	IP 67
Connection cable to the evaluation unit KFA-5-1-...-A-Y50	2m coax-cable with coax-connector
Housing material	-
Active zone	GFK
Pressure	-

A mounting device for the probe is available as an accessory (KB PG 16)

Order details: see page 49

Other housing materials for the active zone (probe), like PE, PVDF, PTFE or PEEK on request.



All specifications are subject to change without notice. (05/2004)