



Capacitive Filling Level Probe - KFS

Series: **PER LEVEL**

3 Limit value switching points

- For connection to the capacitive amplifier KFA-5-3-...
- Housing material: GFK, 16 mm Ø
- Probe length max. 2000 mm

Certificate:



Technical data

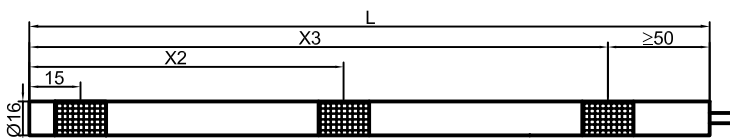
| | |
|---|---|
| Active Zones [mm] | 10... 25, related to the probe tip + 2 x type specific X2/X3 |
| Type | KFS-5-3-"L"-15/X2/X3-Y76 |
| Connection diagram | - |
| Permitted ambient temperature (for active zone) | -70...+250°C |
| Degree of protection IEC 529 (Probe) | IP 67 |
| Connection cable to the evaluation unit KFA-5-3-... | 2m coax-cable with angled SMB-connectors |
| 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.

Please determine the position of the second and third switching point "X2/X3" when ordering.



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