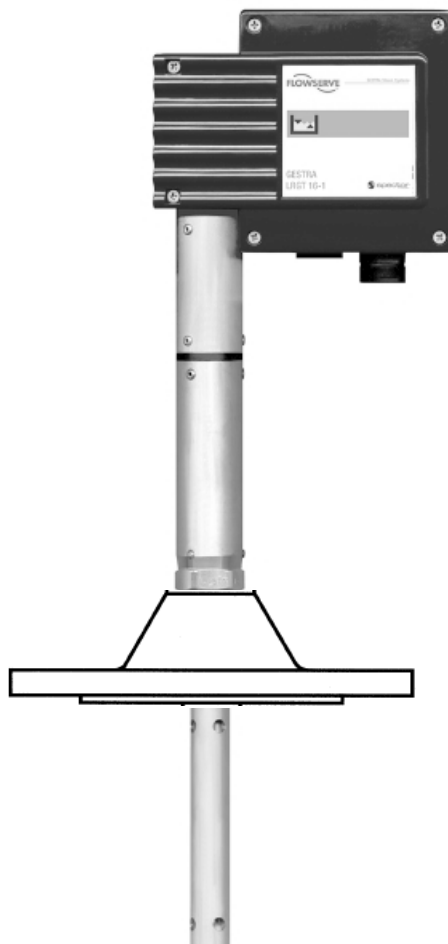


CAPACITIVE LEVEL ELECTRODE NRGT 26-1 S - 1075 mm

Immersed length: 1075 mm
Max. medium temperature: 238 °C
Max. medium pressure: 32 bar (g)
Material: Flange: P250GH (1.0460)
Electrode: X6CrNiMoTi17-12-2(1.4571)
Shaft: X6CrNiMoTi17-12-2(1.4571)

Connection: Flange DN50, PN40 (EN 1092-1)

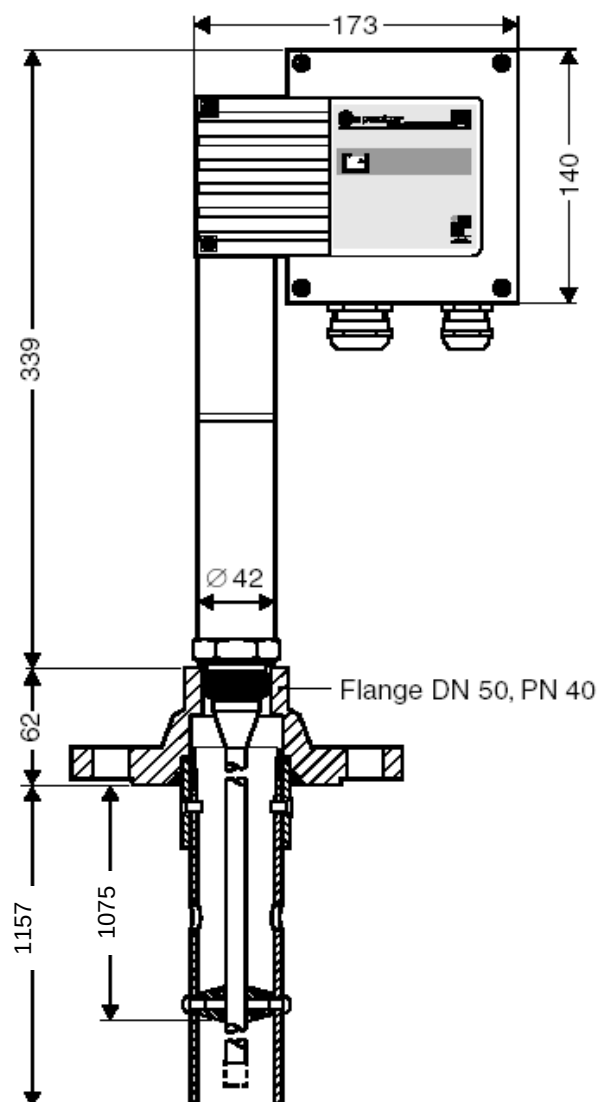
Classification

ABS
BV,CCS,DNV,GL,LRS;KR,NKK,RINA

Article number

627343
604654

Dimension sketch:

**Fig. 2 NRGT 26-1S**

Maximum length due to thermal expansion at 238°C: 1157 mm
Normal transmission length: 1075 mm

Weight: 11.0 kg

Signal: 4...20 mA, voltage free, max. burden 500 Ohm

Voltage: 230 V , 50/60 Hz

Power consumption: 5 VA

Protection: IP 65

Cable connection: M16,M20