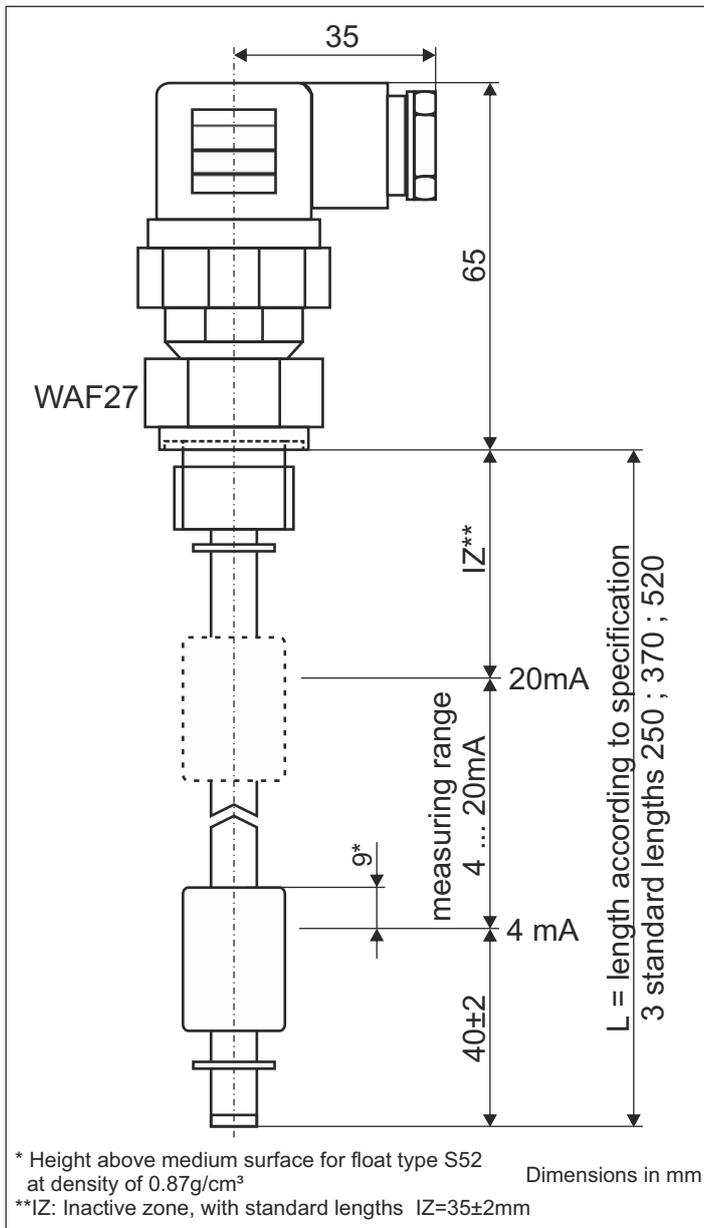


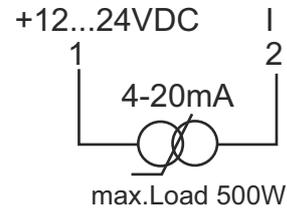
# Data sheet

## Analogue level measurement

### Type: ANM-50.....



#### Terminal diagram



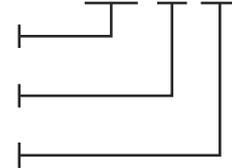
#### Order key

Type - ANM

Design code number

Length in mm e.g. 250mm

Example : ANM - 50. 250



#### Technical data

Connection:	right-angled connector 3-pole + PE DIN EN 175301-803 (DIN 43650), material PA
Mounting:	thread 1/2", material aluminium
Seal:	material NBR
Tube:	ø8mm, length L±1 mm according to specification, material brass or standard lengths 250mm ; 370mm ; 520mm
Circlip:	material bronze
Float:	ø17.8 x 32mm, material NBR, type S52
Measuring range:	4 ... 20mA over a length of L - IZ mm = measuring range
Resolution:	5mm reed chain
Load:	max. 500 Ohm
Supply voltage:	24VDC ±15%, reverse polarity protected
Pressure:	max. 1 bar
Operating temperature:	-20°C to 100°C in the medium, -20°C to 70°C above medium
Protection rating:	IP 65