

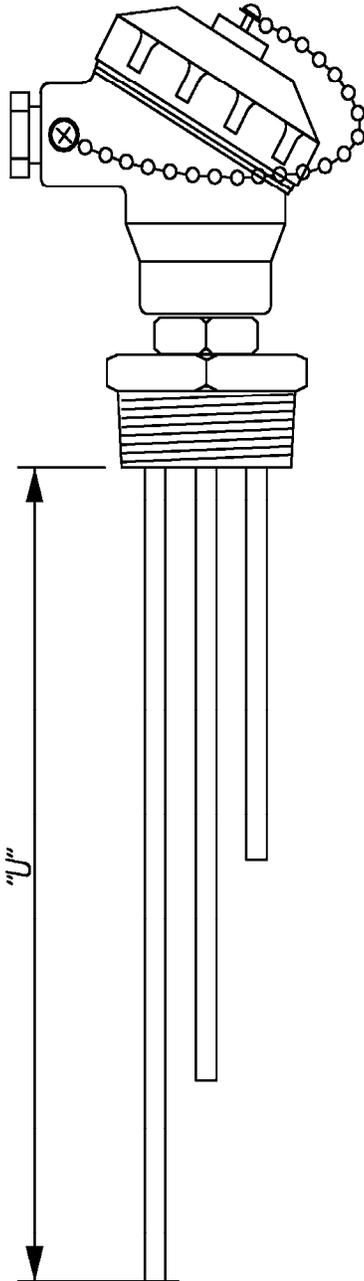
TYPE A20

Type A20 is a standard conductor with liquid level control electrodes, used in control systems that rely on the electrical conductivity of the fluids.

Single or multiple points of liquid level detection are available. The electrodes are ST.ST.316, encased in a shrinkable tube.

Type A20 is available with a variety of features and options to meet users' specific requirements, including:

- Number of electrodes
- Electrode length
- Process Connection
- Connection Head



TA20

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HOW TO ORDER

TABLE NO

1

2

3

4

EXAMPLE
ORDER NO A20

3

B

0280

18P

Example Order No. = Type A20; three electrodes; 1 1/4" B.S.P process connection ; 0280 mm long; Cast aluminum epoxy coated screwed cover.

Table 1. Electrodes

Insert number of electrodes

Table 2 Process Connection

| Order | Diameter |
|-------|------------|
| P | 1/2" BSP |
| R | 3/4" BSP |
| A | 1" BSP |
| B | 1 1/4" BSP |
| C | 1 1/2" BSP |
| M | 2" BSP |
| O | Other |

Table 3. Dimension "U"

Insert "U" in mm
(4 digit)

Table 4. Connection Head

| Order | Description |
|-------|--|
| 15A | Cast aluminum epoxy coated screwed cover |
| 16B | Aluminum type "B" |
| 18P | Reinforced Polypropilene |
| 19E | EX-proof Cast aluminum epoxy coated |