

## Type DES

### Advanced Features

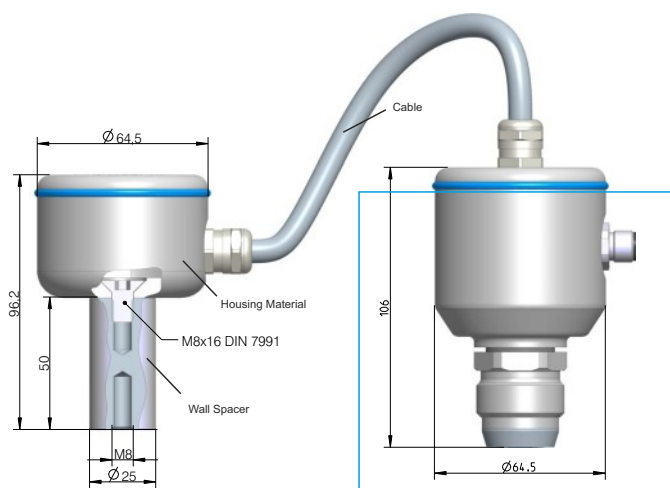
#### Display extension set for devices of type series SLI04;STS01;STS03;STS06;STS07 SDT03

- For external place of the display and control unit in field applications
- Can be installed later
- All parts of the set are constructed in accordance with Hygienic design aspects are available in separate components



### Technical Features

- Housing Material High Grade Steel, 316L / 1.4404
- Inox Screwing M16x1,5 High Grade Steel 316L / 1.4404
- Cable material PVC
- Perm. Temperature max. elektronik up to 70°C
- Protection class IP68



Example Sensor for mounting the DES e. g. SLI03, SDT03, STS...

### Order Code

| DES                                                      | - |   | - | B | - | A | - | X | X |
|----------------------------------------------------------|---|---|---|---|---|---|---|---|---|
| Length of connection cable                               |   |   |   |   |   |   |   |   |   |
| 2m Preference type                                       |   | 0 | 2 |   |   |   |   |   |   |
| 5m Preference type                                       |   | 0 | 5 |   |   |   |   |   |   |
| 10m Preference type                                      |   | 1 | 0 |   |   |   |   |   |   |
| Bar Spacer                                               |   |   |   |   |   |   |   |   |   |
| without                                                  |   |   |   | A |   |   |   |   |   |
| Bar spacer 50mm with double sided M8 Thread (Standard)   |   |   |   | B |   |   |   |   |   |
| Parameterization Module                                  |   |   |   |   |   |   |   |   |   |
| without additional control display (Standard)            |   |   |   |   | A |   |   |   |   |
| with additional control display for units SLI/SDT03      |   |   |   |   | B |   |   |   |   |
| with additional control display for units STS01/02/03/04 |   |   |   |   | C |   |   |   |   |
| Accessories                                              |   |   |   |   |   |   |   |   |   |
| without (Standard)                                       |   |   |   |   |   |   | X | X |   |