ДИСПЛЕИ С УПРАВЛЕНИЕМ DES



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Type DES

Advanced Features

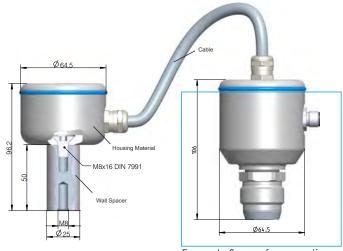
Display extension set for devices of type series SLI03; STS01/02; STS03/04

- 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



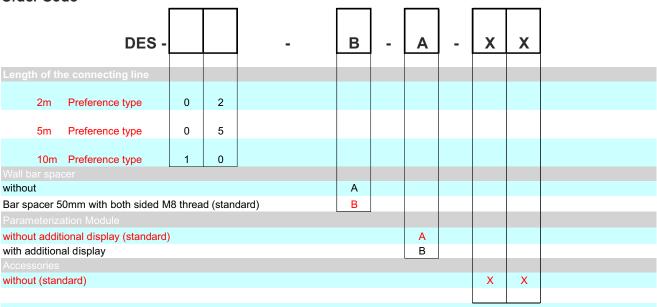
Technical Features

- Housing Material High Grade Steel, 316L /1.4404
- Inox Screwing M16x1,5 High Grade Steel 316L / 1.4404
- Cable material PVC
- Perm. Temperature max. elektronic up to 70°C
- Protection classIP68



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

Order Code



Available with and without operating display

The entire development concept of our products is subject to the modular structure. The resulting cost reduction in development and production enables a very good price-performance ratio for high quality products.

This means that variable designs are possible when used on site. You can save money because the devices are available with an integrated display or as a low-cost version without a display. This offers the user the possibility to use the display for parameterisation of further devices. For this purpose, the display can simply be removed from the device after configuration and the device can be used in the application with a closed lid.

Products – Manufacturer

Precision and perfection.

Innovative Automation

Do you have a vision, from that should become more? We are looking forward to the Challenge!

Hygienic measurement technology

for the food industry

is characterized by a very high measuring dynamics. The robust Hygienic design ensures an increased lifespan.

They usually have aseptic measuring points and are typically on the device or programmable on PC.

Our measurement technology

Basic Unit



Closed Cover



Shown here as an example with our new pressure transmitter SDT03:

Each measuring instrument consists of a basic unit which houses all the electronics responsible for its function. The device is fully functional even without a display and can be freely parameterised using the "SeliSoft" software which is available free of charge.

If the measuring instruments are ordered without display, they are delivered with a closed stainless steel cover. (item no. \$0552-00050)

This solution then represents the most cost-effective basic variant.

Please refer to the respective product price list for pricing or ask us personally.

Innovative Automation.

Available with and without operating display

Complete unit with closed cover





Example of our new pressure transmitter SDT03:

The fully functional device in assembled condition.

If you still want to configure this measuring device, it is possible to plug in an existing display and remove it again after the settings have been made.

Alternatively, the product can be adjusted comfortably with our SeliSoft and a PC-USB interface.

Innovative Automation.

Available with and without operating display

Alternatively, each measuring device can be equipped with an additional operating display with an inspection cover. Via the display, the commissioning functions as well as current measured values can be displayed and operated. In addition, the device can be freely parameterised using the "SeliSoft" software which is available free of charge. If desired, the display can be removed according to the selected configuration and used in further applications.

Display set consisting of display and inspection cover



Example of our new pressure transmitter SDT03:

Complete unit with operating display and inspection cover





Innovative Automation.

Structure of the devices

SDT03, SLI03, STS01/02/03/04

Available with and without operating display

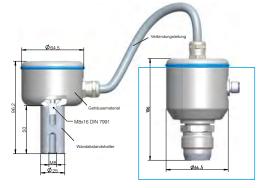
An additional option is to upgrade to a separate version with the DES display extension set. This version allows the display module to be used as an external operating element for instruments that are difficult to access, or to install the display completely offset from the basic unit.

Display extension set consisting of:

- 1. Closed cover with screw connection
- 2. External Display-Housing
- 3. Connection line



Example of our DES with the new pressure transmitter SDT03:





Example of how to separate display and measuring device with the "DES Innovative Automation.

Available with and without operating display

Closed cover



Inspection cover



Operating display



Display Extension



Innovative Automation.



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