

April 30, 2020

Product Brief 2020

NTC Thermistors and Pressure Sensors For Medical Appliances

Ordering code EPC:69019-7600

Language English

Length 4 pages

The new Product Brief presents the range of EPCOS NTC thermistors and pressure sensor elements as well as transmitters for medical appliances. Detailed technical information helps users to select suitable components.

Contents

- Pressure sensor elements from 0 bar to 0.1 bar and 10 bar to 40 bar
- Miniaturized pressure sensor elements with a wide rated pressure range from 1.2 bar to 10 bar
- Extremely compact pressure sensor element with a length of only 0.65 mm
- Pressure sensor transmitters with high media resistance
- Glass- and epoxy-encapsulated NTC thermistors as well as bondable NTC thermistor chips for precise temperature measurement up to +260 °C
- General description and technical parameters

Highlights

- Outstanding long-term stability
- Very high sensitivity
- Miniaturized design

How to order

- The new publication can now be ordered free of charge from local sales offices. Please provide your complete postal address or shipping address as well as the ordering code. The publication can also be ordered online from the TDK Electronics website at www.tdk-electronics.tdk.com/en/publications
- Employees should place their orders online on the TDK Electronics Corporate Intranet under >>Publications >>Related Links >>[SARISA Web Shop](#).



TDK Electronics AG

Rosenheimer Strasse 141 e, 81671 Munich · Post: P.O.Box 80 17 09, 81617 Munich, Germany
Headquarters: Munich · Commercial register of the local court (Amtsgericht): Munich HRB 127250
Chairman of the Supervisory Board: Dr. Werner Faber
Management Board: Joachim Zichlarz, Chairman · Joachim Thiele · Dr. Werner Lohwasser
www.tdk-electronics.tdk.com

Thermistors, Sensors
Internal / External

200430THERMe

April 30, 2020

Downloads

- Product brief www.tdk-electronics.tdk.com/en/pb_sensors_medical
- Data sheets www.tdk-electronics.tdk.com/en/sensors

Contact Lisa Maass, TPS CC, Berlin
Iris Kopp, TDK Electronics CC, Munich

Customers are asked to address inquiries directly to their sales contacts.