

KIERRETTÄVÄT LÄMPÖMITTARIT PISTOKELIITÄNNÄLLÄ

TF35

TF35-13426827
M12x1 -50-200°C PT100 2-johdin G1/2 40x7,5mm

- Mittausalue -50-250 °C
- Integroitu suojatasku
- Kompakti, värinänkestävä
- Messinki tai ruostumaton teräs



TUOTEKUVAUS

Kompaktista ja kustannustehokkaaseen anturiin on saatavilla yleisimmät mittauselementit, kuten NTC, Pt100/1000, Ni1000 ja KTY, sekä lukuisia eri liitinvaihtoehtoja.

TEKNISET TIEDOT

Aineen kanssa kosketuksissa olevien osien materiaali	Ruostumaton teräs
Asennussyvyys	40 mm
IP-luokka	IP66
Liitäntä	G1/2"
Max. aineen lämpötila	200 °C
Max. paine	50 bar
Max. ympäristön lämpötila	100 °C
Min. aineen lämpötila	-50 °C
Min. ympäristön lämpötila	-40 °C
Pistokkeen halkaisija	7,5 mm
Tarkkuusluokka	Luokka B

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The image displays eight technical drawings of different electrical connectors and fasteners, arranged in a 4x2 grid. Each drawing includes a top view, a side view, and a cross-sectional view, with dimensions and labels in millimeters (mm) and inches (in).

- AMP Junior Power-Timer connector:** Shows a connector with a top view of a circular terminal with a central pin. Dimensions include 1.5 mm for the terminal width, 1.5 mm for the pin diameter, and 1.5 mm for the pin length. The side view shows a total length of 1.5 mm and a pin diameter of 1.5 mm.
- FASTON blade terminal 6.3 x 0.8 mm:** Shows a connector with a top view of a rectangular terminal with a central pin. Dimensions include 6.3 mm for the terminal width, 0.8 mm for the pin diameter, and 1.5 mm for the pin length. The side view shows a total length of 1.5 mm and a pin diameter of 1.5 mm.
- FASTON blade terminal 4.8 x 0.8 mm:** Shows a connector with a top view of a rectangular terminal with a central pin. Dimensions include 4.8 mm for the terminal width, 0.8 mm for the pin diameter, and 1.5 mm for the pin length. The side view shows a total length of 1.5 mm and a pin diameter of 1.5 mm.
- Deutsch DVI45-DP connector:** Shows a connector with a top view of a circular terminal with a central pin. Dimensions include 1.5 mm for the terminal width, 1.5 mm for the pin diameter, and 1.5 mm for the pin length. The side view shows a total length of 1.5 mm and a pin diameter of 1.5 mm.
- Bayonet connector, DIN 72585:** Shows a connector with a top view of a circular terminal with a central pin. Dimensions include 1.5 mm for the terminal width, 1.5 mm for the pin diameter, and 1.5 mm for the pin length. The side view shows a total length of 1.5 mm and a pin diameter of 1.5 mm.
- Circular connector M12 x 1:** Shows a connector with a top view of a circular terminal with a central pin. Dimensions include 1.5 mm for the terminal width, 1.5 mm for the pin diameter, and 1.5 mm for the pin length. The side view shows a total length of 1.5 mm and a pin diameter of 1.5 mm.
- Circular connector M12 x 1 with rack tube 43 mm:** Shows a connector with a top view of a circular terminal with a central pin. Dimensions include 1.5 mm for the terminal width, 1.5 mm for the pin diameter, and 1.5 mm for the pin length. The side view shows a total length of 1.5 mm and a pin diameter of 1.5 mm.
- Rectangular connector EN 175307-002, form A:** Shows a connector with a top view of a rectangular terminal with a central pin. Dimensions include 1.5 mm for the terminal width, 1.5 mm for the pin diameter, and 1.5 mm for the pin length. The side view shows a total length of 1.5 mm and a pin diameter of 1.5 mm.