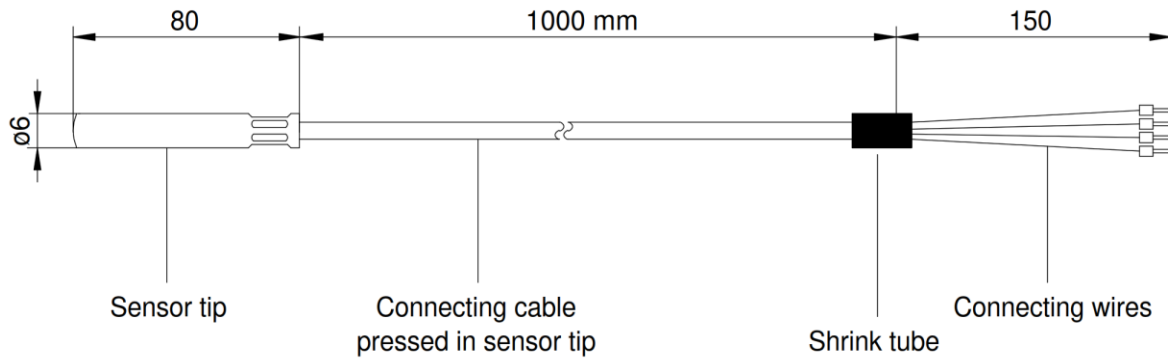


Structure



Type designation

Sheathed resistance thermometer (contact sensor) with capillary in three-wire version.

Technical Data

Ambient temperature range : -30°C...+155°C/240°C (Siliconcable/Tefloncable)

Temperature measuring range : -30°C...+230°C

Connection line : 4x0,5mm² insulated with Teflon (FEP)
Encapsulated in the transition sleeve with epoxy resin.
Protective conductor conductively connected with the transition sleeve.

Length : 1000mm, Special lengths on request

Sensor tube : 80mm, Stainless Steel

Certificates

ATEX, other approvals possible on request