



Screw-in resistance thermometer with terminal head and movable screw joint, measuring resistance 1x PT100 fixed built-in.

Technical data:

Sensor:

Terminal head:	Form B, aluminium diecast
Max. ambient temperature:	100°C
Max. media temperature:	400°C
Upper tube:	ø10 mm
Connection screw joint:	movable
Connection:	R 1/2"
Material of sensor tube:	1.4541
Installation length:	400 mm, 45 mm perforated
Reaction times (air 1 m/s):	t05 = 50 s t09 = 150 s

Order text:

Resistance thermometer 1xPT100 DIN
with terminal head form B
installation length 400mm
measuring resistance fixed built-in
List-No. 713514