



RTD

MODEL ASPT-I

RTD MODEL ASPT-Im

RTD with handle

Nominal resistances: 100 Ohm @ 0 °C, 1000 Ohm @ 0 °C, (other upon request)

TOLERANCE class according to EN60751 or DIN

Number of wires per element: 2, 3 or 4

Simple or Oxide mineral (MgO) insulation

Sheath in Stainless steel 304 or 316 (other upon request)

SHEATH DIAMETER from 3 to 6 mm

Pointy end sheath upon request

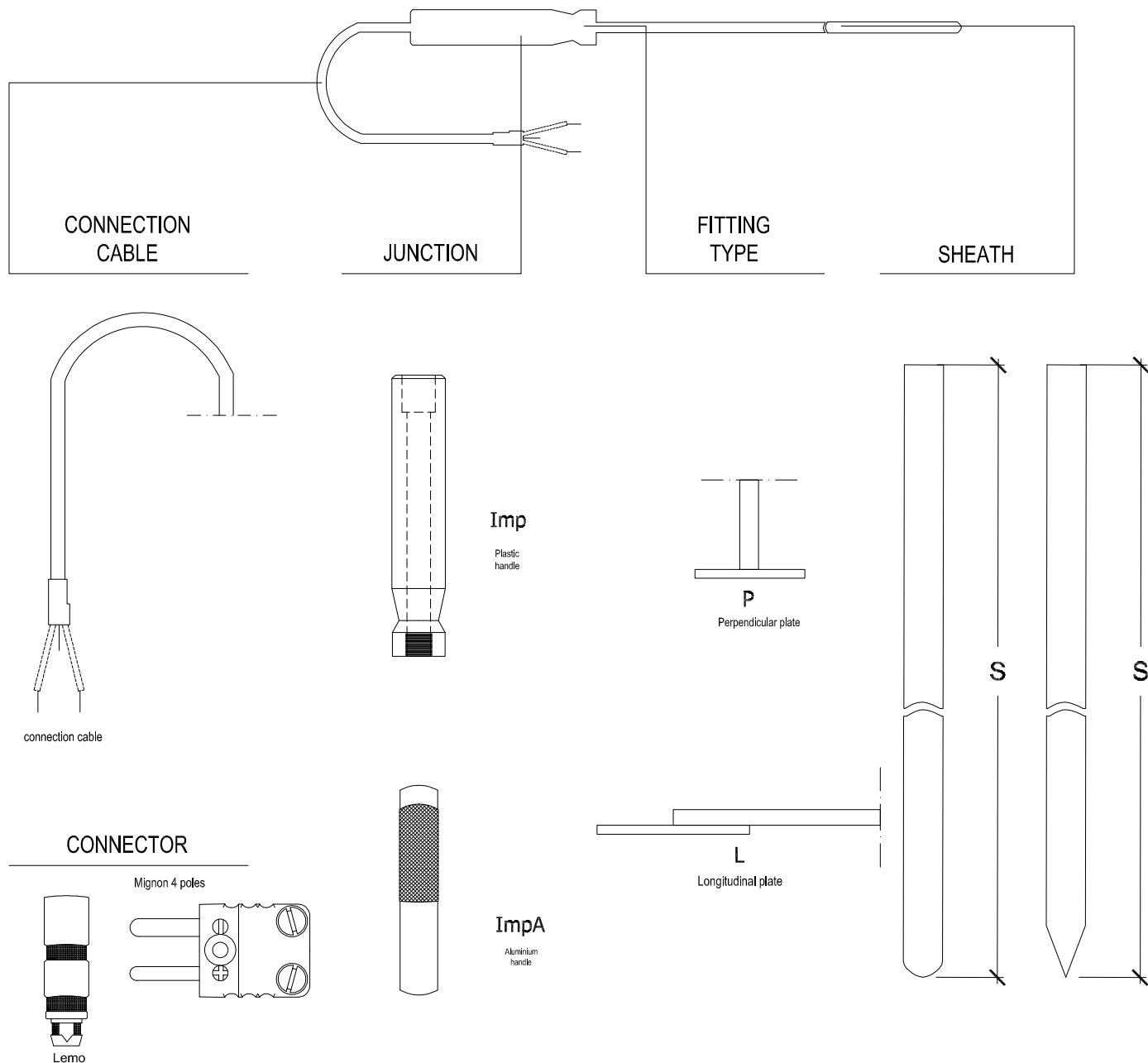
Ergonomic Plastic or Aluminum handle

Extension cable in various size and insulation (PVC, Teflon, Silicone rubber, Fibreglass TTS)

CONNECTOR inserted directly on the cable

OPTION for plate for contact measuring

OPTION for heading the cable with indicator instruments interface CONNECTORs



ASPT

MODEL	
Single Pt100	Im
Single Pt1000	ImM

WIRES NUMBER	
2 wires	2
3 wires	3
4 wires	4

SHEATH DIAMETER	
Ø mm 3	3
Ø mm 4	4
Ø mm 6	6

SHEATH MATERIAL	
Stainless steel 304	a04
Stainless steel 316	a16

OPTION	
Pointy end	P

TOLERANCE	
Class B EN60751	B
Class A EN60751	A
Class 1/3 DIN	3D
Class 1/5 DIN	5D
Class 1/10 DIN	10D

JUNCTION	
Plastic handle	Imp
Aluminum handle	ImpA

CONNECTION CABLE	
PVC	Pv
Silicone rubber	Gs
Teflon	Te
Fibreglass TTS	Fb

CABLE LENGTH (L)	
meters	

SHEATH LENGTH (S)	
from 30 mm	

CONNECTOR	
Miniature 3 poles (male)	CmM3
Standard 3 poles (male)	CsM3
Miniature 4 poles (male)	CmM4
Standard 4 poles (male)	CsM4
Lemo (male/female)	L
M8 (male/female)	M8
M12 (male/female)	M12
Connection bushing Ø mm 4	P

FITTING TYPE	
Perpendicular plate*	P
Longitudinal plate*	L

ACCREDIA CALIBRATION	A
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(*) If a fix fitting is required, indicate whether the length includes the thread or not

