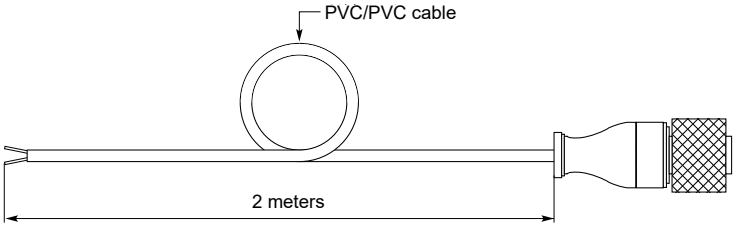
Datasheet

RTD Extension cable M12

RALDM12-2M





Part number : RALDM12-2M

Product description : PT100 extension cable, PVC/PVC, M12 connector overmolding - length : 2 meters

Product detail : PT100 extension cable, PVC/PVC
M12 connector overmolding polypropylene - IP66 - 4 contacts
Cable length : 2 meters Operating Temperature : -50+105°C

SPECIFICATIONS

Attribut	Valeur
Accessory Type :	RTD extension cable M12
Connection Type :	M12 - 4 contacts
Length :	2m
Insulation material :	PVC
Schielded	no
Conductor construction :	7x0.2mm
Conductors Numbers :	4 wires
Cross section :	0.2mm

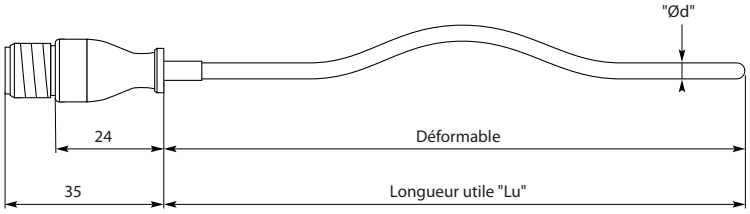
Sonde thermocouple

MI cable with compensating connector M12

OPTIONS

Other length, other thermocoule on request
- Compression fitting





Probe :	thermocouple K or J DIN 584 class 1
Protective sheath :	MI cable inconel 600 (type K) or stainless steel 316 L (type J)
Output :	M12 thermoucouple connector with pin compensating, polypropylene overmolding
Operating temperature :	type K : -200 to +1100 °C type J : -40 to +750 °C

Ref. -2-M11

		"Ød"		"Lu"	
Type J	J1	1,5 mm	15	250 mm	250
Type K	K4	2 mm	20	500 mm	500
		3 mm	30	1000 mm	1000
		4,5 mm	45	3000 mm	3000
		6 mm	60		

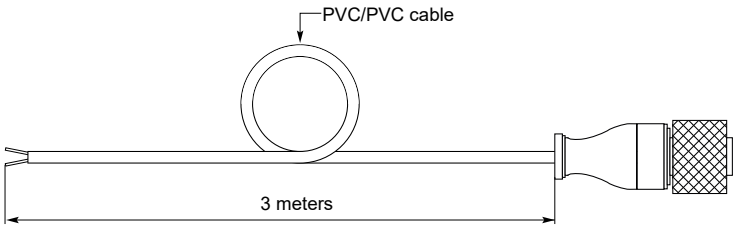
Compensating Extension cable

with M12 female connector

OPTIONS

-Other length, othe on request





Cable :	PVC/PVC, length 3 meters
Output :	One side bare wires other side female compensating M12
Operating temperature :	-50 à +105 °C

Ref. RALLPP3-

Type J	J
Type K	K