

EXTENSION CABLES FOR TCS V12

TECHNICAL DATA FOR CONNECTORS

calibration:

type "K" o "J" according to IEC 584 with relevant colour-coding

types:

with straight outlet (CONV032) or with elbow outlet (CONV033)

compensated cable data:

Stranded wires 2x0,20 mm² (24 AWG) with single conductor and overall silicon rubber insulation

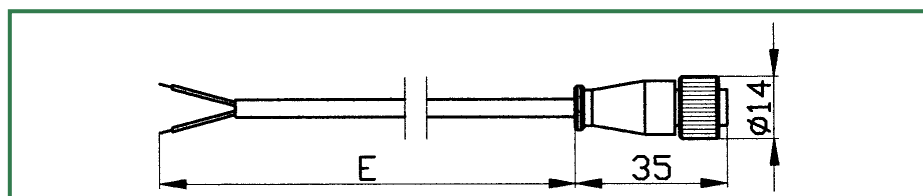
connection:

female connector, plug in and screw on type, with nylon body and 4 terminal pots with screws, M12X1 thread (to DIN-VDE 0627) and cable gland with degree of protection IP 67 (T° Max 90 °C)

temperature limit:

90 °C for the connector; 180 °C for the extension cable

Extension cable with moulded on (IP 67) connector with M12 female screw lock. For exclusive use with SINGLE ELEMENT THERMOCOUPLES TCS V12



CODE TO ORDER FROM STOCK:

PCV			C	X	X	X
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CABLE LENGTH E=mm

1500	1500
3000	3000
5000	5000

CALIBRATION AND COLOUR-CODING

Type K-IEC	BH	+
Type J-IEC	AV	-

NOTE Any other execution upon request. We reserve the right for technical modifications without prior notice.

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