Configuration summary

Mat. no.	Description Order code	Quantity	Unit
60022843	RTD Thermometer TR66 TR66-ADFEDAX10KG0	1	ST

010	Approval:	A	Non-hazardous area
020	Head; Attachment Hinge:	D	TA30H Alu, IP66/68; 316
030	Cable Entry:	F	2x M20x1.5
040	Neck Length N; Material; Fitting:	E	148 mm; 316; NUN NPT1/2 male thread
050	Thermowell Material:	D	316L
060	Extension T; D1; Df; Q1; Q2:	A	70 mm; 30mm; 7mm; 17mm; 14mm
070	Insertion Length U:	X	670 mm ..... mm
080	Process Connection:	10	NPT1/2 male thread
090	Head Transmitter; Range:	K	TMT82 4-20mA HART; temp. range to be spec.
100	RTD; Wire; Measuring Range; Class:	G	1xPt100 WW; 4; -200...+600oC; AA
110	Additional Option:	0	Not needed

090: Details:

Low range value: -50 °C, Upper range value: 450°C, Failure mode(1=low<3.6mA,2=high>21mA): 2, dual-sensor configuration: PV = CH1; CH2 not, Elec. connection (1=Spring, 2=Screw): 1