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Return form to sales@thermal-detection.com or fax to +44 1642 618307

Name: _____ Email: _____
 Organisation: _____ Tel: _____
 Country _____

Section 1 - unit dimensions in mm, select options required

Service Temperature Range (min/max °C) PT100 500 °C max T/C 850 °C max	Pocket Diameter _____	Pocket immersion length in mm (if screw or flanged connection specified, this is the length below screw or flange)	Terminal Head Material _____
Pocket Material _____			

Section 2 - Insert Sensor Configuration Sensor Number Single Duplex Triplex	Thermocouple Type T Hot Junction G Grounded s Insulated	PT100 PT1000 Class A Tolerance Wires Class 'A' 2 wire Class 'AA' 3 wire 1/10 DIN 4 wire
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Section 3 Process Connections None Fixed Thread → + Adjustable Compression Fitting Flange (specify) _____	Termination Options DIN plate Ceramic Block Transmitter - In Head Transmitter - DIN rail Transmitter Range Min/Max °C /	Optional Extras 3.1 Material Certs for wetted parts UKAS Calibration indicate temperature points
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Section 4 - Application Details Number of probes required _____ Industry Type _____	Additional information _____
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Available Heads

Form B



KNE



BUZ (Aluminium or st st)



BUZ-H Duplex



KPP White FDA



YCE



KSE mini



LS 316 stst



MA mini

