



RTM15 - 250C - 3W - SA - 6 - 50 - PTFE - 12B - KN - TB

<b>Model</b>
<b>Maximum Operating Temperature</b> 250C 650C
<b>Number of Wires</b> 3 wire = 3W 4 wire = 4W
<b>Element/Tolerance</b> S = Single D = Duplex B = Class B A = Class A 10 = Class 1/10th
<b>Sheath Diameter</b> 6 = 6mm, 8 = 8mm, 10 = 10mm
<b>U Sheath Length in mm Under Thread</b>
<b>Optional Coating</b> PTFE 8mm od
<b>Process Thread</b> 14 = 1/4", 12 = 1/2", 34 = 3/4", 1 = 1". B = bsp, N = NPT
<b>Termination Head Style</b> KN, DinB, KNB, KNSS, 316L
<b>Termination</b> TB = Terminal Block, FL = Flying Leads, TX = Transmitter

