

KM340



Type K, Differential Temperature Thermometer

- * Twin inputs, for all HVAC usage including flow and return temperature measurements and radiator output checks
- * Available in a kit with 2 x SK29M, 1 x SK21M, 1 x AK27M probes and carrying case, ref: KM340KIT
- * Displays temperature in °C or °F
- * 1° resolution
- * Maximum temperature memory, hold function to freeze displayed reading and a protective slip-on boot with desk stand
- * Sub-miniature connector

Sensor Type	Thermocouple Type K
Measurement Range	-50°C to +1300°C, -58°F to +1999°F
Scales	°C, °F
Resolution	1°
Accuracy at +23°C/+73°F	
-50°C to 0°C, -58°F to +32°F	+2,-1°C/+4,-2°F
0°C to 1100°C, +32°C to +1999°F	±(0.2% of reading +1°C/2°F)
Operating Temperature Range	0°C to +50°C, +32°F to +122°F
Connector Type	Sub-miniature
Battery Type	9V IEC 6LF22 alkaline
Battery Life	200 hours