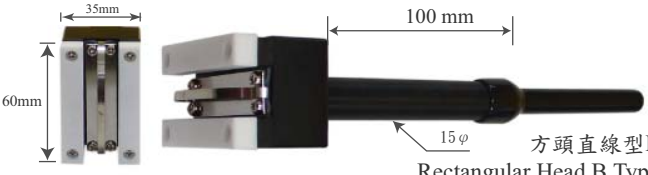
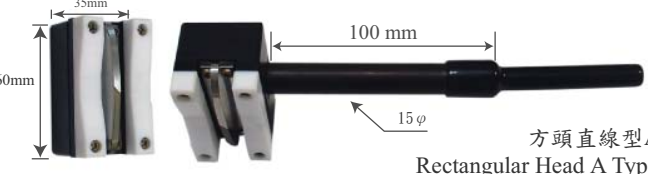
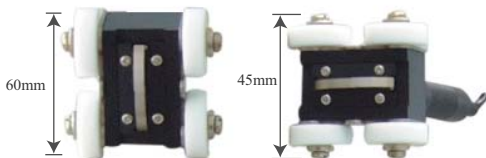
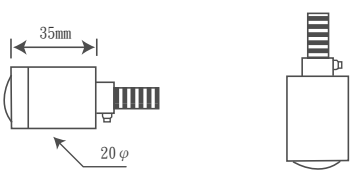

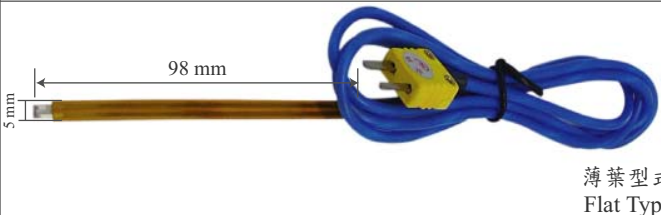
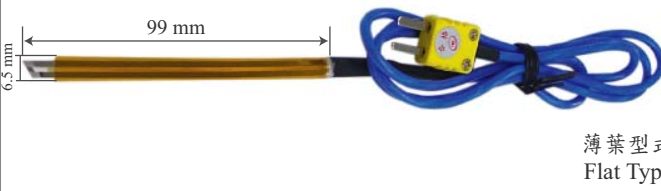


型號 Model No.	最高 Max.	規 格 Specification	備 註 Remarks
K R1 351 E R1 351	250°C	 方頭直線型B Rectangular Head B Type	<p>用於測量較狹窄空間之特殊移動表面。</p> <p>Applicable for narrow space and special moving surface.</p>
K R2 351 E R2 351	250°C	 方頭直線型A Rectangular Head A Type	<p>移動式表面可配合各類不同直徑之輪軸量測反應快，耐用性強。</p> <p>Moving type surface probe is compatible with every different diameter, axle wheel measuring respond quick and durable.</p>
K RH 451 E RH 451	250°C	 滾輪型式 Roller Type	<p>專為測量正在轉動或移動的平面式表面溫度。</p> <p>For particular measuring while rotating or moving on flat surface.</p>
K H1 203 E H1 203	250°C	 自重型式 Heavy Weight Type	<p>使用於靜止表面，使用時直接置於受測物體表面，穩定性高。可用於各公司或實驗室之標準件。</p> <p>Use in static surface, when using puts directly on the surface of the object to be measured. High stability, may use in various companies or laboratories.</p>
K F1 51m E F1 51m	210°C	 薄葉型式 Flat Type	<p>可分為一般型及超薄型(其厚度僅有0.1mm)。對於各類小型電子產品或IC散熱片及液晶螢幕等均可適用。</p> <p>May distinguish as common and ultra thin type (its thickness only have 0.1 mm). Fit every kind of small electronic products or IC heat sink and liquid crystal television screen.</p>
K F2 51m E F2 51m	210°C	 薄葉型式 Flat Type	<p>可分為一般型及超薄型(其厚度僅有0.1mm)。對於各類小型電子產品或IC散熱片及液晶螢幕等均可適用。</p> <p>May distinguish as common and ultra thin type (its thickness only have 0.1 mm). Fit every kind of small electronic products or IC heat sink and liquid crystal television screen.</p>
K F3 65m E F3 65m	210°C	 薄葉型式 Flat Type	<p>可分為一般型及超薄型(其厚度僅有0.1mm)。對於各類小型電子產品或IC散熱片及液晶螢幕等均可適用。</p> <p>May distinguish as common and ultra thin type (its thickness only have 0.1 mm). Fit every kind of small electronic products or IC heat sink and liquid crystal television screen.</p>