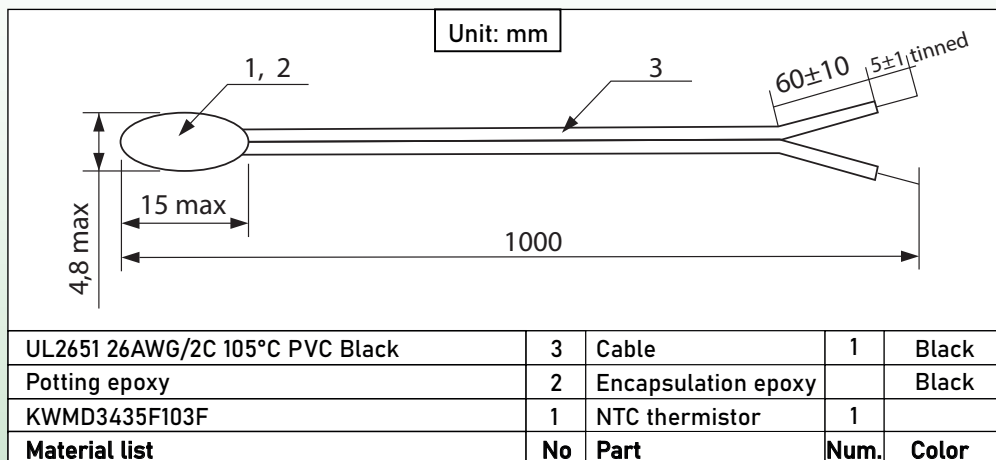


# KWCE-171-4E-1.0M



## TECHNICAL SPECIFICATION

Nominal resistance:  $R_{25}=10K\Omega \pm 1\%$

B-value:  $B_{25/85}=3435K \pm 1\%$

Working temperature range:  $-20^{\circ}C +105^{\circ}C$

Insulation resistance:  $>100M\Omega$  at 500VDC in water

Voltage endurance: Applying 1800VAC/2S between shell and cable, there is no flash or broken (in water)

Fixing protective tube, applying 10N/3S static pull strength along cable, no change for the appearance