



Main characteristics

- Max. temperature limit:
 - 40 ... + 310° C for type T
 - 40 ... + 550° C for type J
 - 40 ... + 600° C for type E
 - 40 ... + 1050° C for type K(see table of sheathing diameter used)
- Reference tolerances: IEC 584.2 class 2:
 - for type T: $\pm 1^{\circ}\text{C}$ (-40...+133°C)
 - $\pm 0,0075[t]$ (t >...+133°C)
 - for type J,E,K: $\pm 2,5^{\circ}\text{C}$ (-40...+333°C)
 - $\pm 0,0075[t]$ (t >...+333°C)
- Sensitive element with MgO isolation

MODELS



