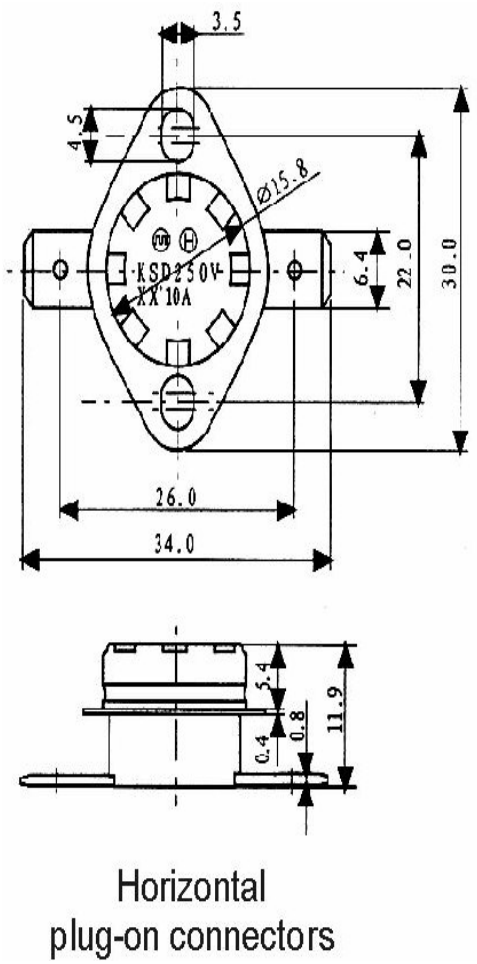
**EN:** This Datasheet/Document is presented by the manufacturer.

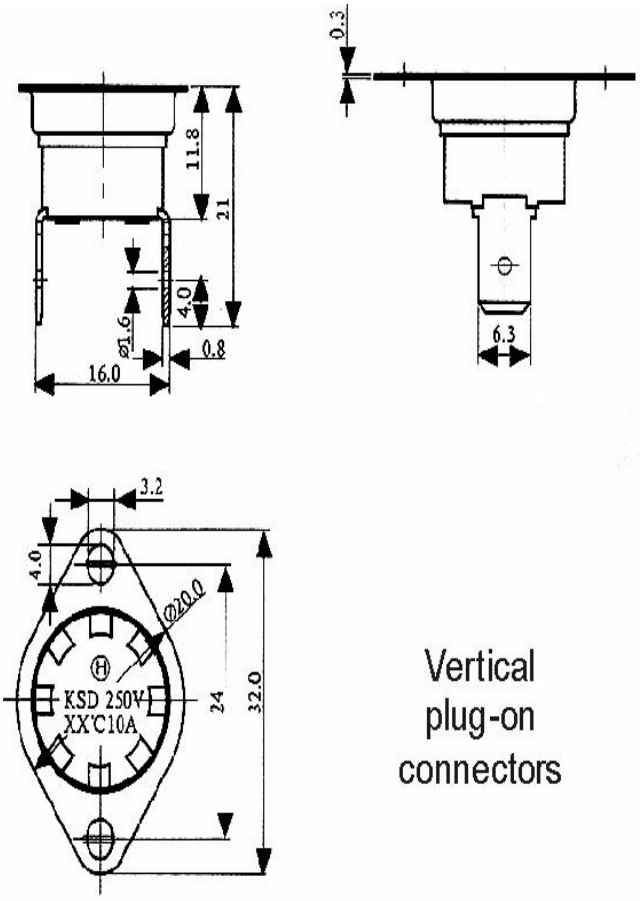
Please visit our website for pricing and availability at www.hestore.hu.

Bimetallic thermostats for temperature control - when temperature exceeds threshold the contact opens. After temperature decrease below threshold the contact closes again.
Thermostats with vertical connectors have movable yoke enabling easy mounting on flat surface. Thermostats with horizontal connectors have fixed yoke - mounting to a surface by means of distance bushes.

| | |
|---|---|
| Max voltage | : 250 V AC |
| Max current | : 10 A |
| Terminations | : 6,3 mm plug-on connectors |
| Contacts | : NC - normal close |




Horizontal plug-on connectors




Vertical plug-on connectors

| Symbol | Opening Temperature [℃] | Closing temperature [℃] | Terminations |
|---|---|---|---|
| BT-H70H | 70±3 | 55±5 | horizontal |
| BT-H80H | 80±3 | 60±7 | horizontal |
| BT-H100H | 100±3 | 70±10 | horizontal |
| BT-H160H | 160±10 | 130±15 | horizontal |
| BT-H70V | 70±3 | 55±5 | vertical |
| BT-H80V | 80±3 | 60±7 | vertical |
| BT-H100V | 100±3 | 70±10 | vertical |
| BT-H160V | 160±10 | 130±15 | vertical |