

ME 2067 General purpose resistance thermometer with silicone cable

Sheath

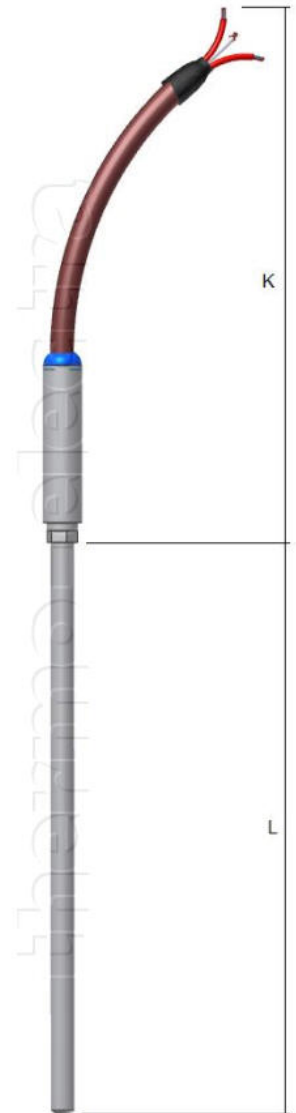
| | |
|---------------------|--|
| Construction | Mineral insulated |
| Material | SS 316 - (Wst 1.4401) standard, other materials possible |
| Insulation | MgO |
| Diameter | 3 or 6 mm, customer to specify |
| Length | Customer to specify |

Extension cable

| | |
|---------------|--|
| | Silicone insulated flexible cable +230°C |
| Length | Customer to specify |

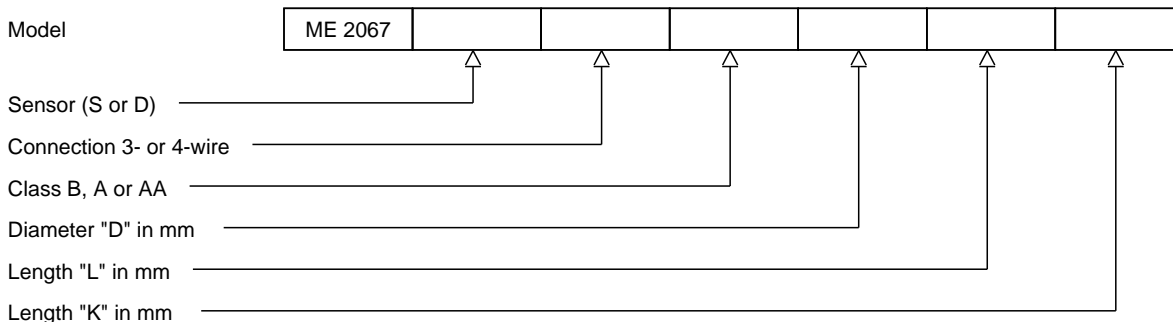
Sensor

| | |
|------------------------------|--|
| | Single or Duplex Pt100 |
| Accuracy | According IEC 60751 Cl. B, A or AA |
| Style / Connection | 3-wire system standard, 4-wire system optional |
| Range | Standard -20 / +400°C, optional -220 / +600°C |
| Testing | Tested at 500 Vdc @ 20°C |
| Insulation resistance | Minimum 100 Mohm |



Ordering code

*This datasheet is purely indicative, build-up of model code may vary from this datasheet.



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