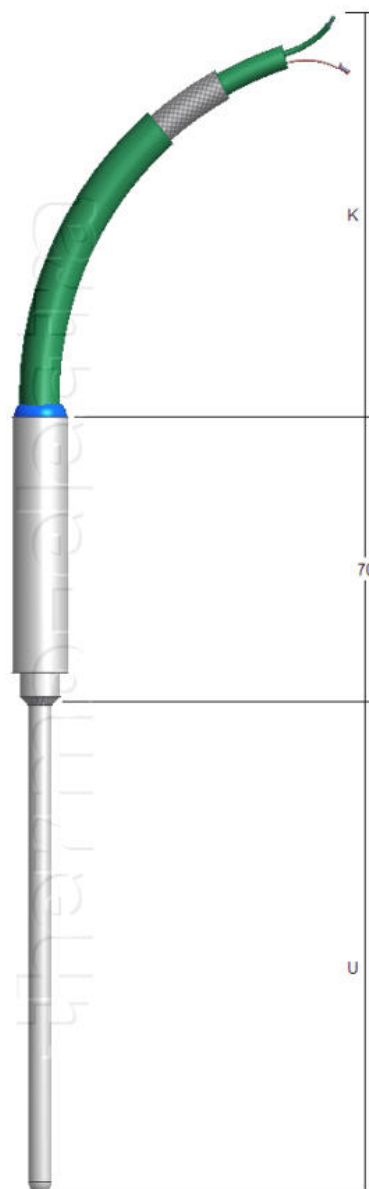


LEX35A Explosieveilige EEx d Weerstandsthermometer voor zone 1 en 2

| | |
|----------------------------|--|
| Construction | According EN 50014 & EN 50018 |
| Ex execution | <u>II 2G EEx d IIC T6</u> |
| Certificate | KEMA 02ATEX1236X |
| Suitable for zone | 1 and 2 |
| Ingress protection | IP67 / IEC529 |
| Ambient temp. range | -40 °C ... +80 °C |
| Sheath | |
| Construction | Mineral insulated (MgO) |
| Material | SS316 |
| Diameter | Customer to specify |
| Length "L" | Customer to specify |
| Sealpot | |
| Dimensions | Approx. 70 x 14mm |
| Cable screen | <u>Sensortube isolated from cable screen</u> |
| Sensor | |
| | Single Pt 100: "S", duplex Pt100: "D" |
| Connection | 2, 3 or 4 wire system |
| Accuracy | According IEC 751, class B |
| Range | -220/+600 °C |
| Lead wire | |
| Insulation | PVC/PE with screen and drainwire. 105 °C |
| Wire length "K" | Customer to specify |



Ordering code

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

Model

LEX35A