Kerberos

IP68

NTC temperature sensor

KET–RKT–100

Applications

Data centres and racks

Versius

KET-RKT-104

18,4 mm   3,3 mm   3,3 mm

- **Temperature measurement from -50 °C to +110 °C**
- **3 m cable**
- **RJ45 connector for Rack**

The KET-RKT-100 is an NTC temperature probe made of black thermoplastic rubber, with a 3 m cable that allows easy access to the measurement points.
Through the RJ45 connector it is connected to the Rack Master or Slave (KET-RKM and KET-RKS).

Technical Features	
General specifications	**Protection range**: ip68 **Operative temperature**: -50 ÷ +110 °c **Storage temperature**: **Relative humidity**:
Cable specifications	**Cable diameter**: ø 3.3 mm **Cable lenght**: 3 m **Terminals**: 1 rj45 **Material**: black thermoplastic rubber
Digital outputs	**Channels**: 1 for temperature probe **Voltage output**:
Temperature sensor	**Measure range**: -50 ÷ +110 °c **Precision**: **Repeatability**: **Resolution**: