Kerberos

IP50

KET-RKT-104

Applications

Data Centres and racks

Versius

KET-RKT-100

330 cm

60 cm   60 cm   60 cm   150 cm

4 pre-spaced NTC temperature sensors

• **4 NTC Temperature Probes**

• **Rack Prepared Connector**
• **330 cm Cable**

The KET-RKT-104 is equipped with 4 pre-distanced NTC temperature probes every 60 cm. The cable is 330 cm long in total, between the connector and the first probe is 150 cm distance.
The probes are connected to the Rack Master or Slave (KET-RKM and KET-RKS) in a special input through a single RJ45 connector.

Technical Features	
General specifications	**Protection Range**: IP50 **Operative Temperature**: +10 ÷ +80 °C **Storage Temperature**: **Relative Humidity**:
Cable specifications	**Cable Diameter**: **Cable Lenght**: 3.30 m **Terminals**: 1 RJ45 8 wire **Material**: Black thermoplastic rubber
Digital outputs	**Channels**: 4 temperature probes via a single RJ45 connector **Voltage Output**:
Temperature sensor	**Measure Range**: +10 ÷ +80 °C **Precision**: **Repeatability**: **Resolution**: