

## TE-RTD12



**MODEL:** TE-RTD12

**Size(H\*W\*D) :** 225\*157\*78mm

**Qty Per Unit:** 1

**Control Voltage:** 110-240Vac Nominal 50/60Hz

**Inputs:** 12RTD inputs (PT100, NI100, NI120, cU10), 3 CT inputs for differential CT's 2 isolated 4-20mA analog inputs, 3 isolated Digital Inputs.

**Outputs:** 3 programmable form C Relays with 5a contact rating, One isolated 4-20mA analog output

### **Description:**

An **RTD (resistance temperature detector)** is a temperature sensor that operates on the measurement principle that a material's electrical resistance changes with temperature.