

ECN025-03P2-02EG

Thermocouple slip ring

This is a K type thermocouple slip ring with 25.mm through bore,It's also integrate 4*15A power.CENO thermocouple slip ring is usually to be applied on chip mounter,automation machinery and agitator in chemical engineering.It has features with simple assembly,easy replacement,wide temperature measurement range from -270°C to +2800°C,high measurement precision and thermocouple type is optional.

Features


- ◆ K type thermocouple
- ◆ Integrate with power
- ◆ Working speed 0~300 rpm
- ◆ 25.4 mm through bore
- ◆ Long service life

Applications

- ◆ Electric heating equipment
- ◆ Petrochemical equipment
- ◆ Automation Equipment
- ◆ Medical machine
- ◆ Marine

Optional

- ◆ Through hole size
- ◆ Current rating
- ◆ Thermocouple type
- ◆ IP protection grade
- ◆ Contacts material

ECN025-03P2-02EG	Specification	Picture
Circuits & Current	4*15A,2 groups*K thermocouple	
Voltage	380VAC	
Electrical noise	Max 30mΩ (50rpm)	
Dielectric strength	≥1000V@50Hz (power) ≥300V@50Hz (signal)	
Insulation resistance	≥500MΩ@500VDC (power) ≥100MΩ@100VDC (signal)	
Operating speed	0-300 rpm	
Contact material	Precious metal	
Housing material	Aluminium alloy	
IP protection grade	IP54	
Through hole size	25.4 mm	

Outline Drawing

