

ECN025-06S-IP55

Waterproof slip ring

CENO slip rings for construction machinery have experienced incessant improvement for years. Also, with the accumulated experience and technology in design and manufacturing, CENO launched an excellent dedicated slip ring for cranes. In comply with the industrial features; the slip ring operates well in its precise location of its angular rings. Moreover, with a large lifting capacity, the part is able to accomplish 360° rotating transmission with little transmission loss and no data package loss. One point is that its IP55 high protection level supports outdoor working conditions very well. The IP grade also can be customized with IP68,IP67,IP66,any special requests please contact with us .

Features

- ◆ IP55 protection grade
- ◆ Flange installation
- ◆ 25.4 mm through hole
- ◆ Working speed 0~300 rpm

Applications

- ◆ Beer machine
- ◆ Oli and drilling platform
- ◆ Food industry
- ◆ Ship offshore equipment

Optional

- ◆ Through hole size
- ◆ Current and signal integrate
- ◆ Circuits number
- ◆ IP protection grade

ECN025-06S-IP55	Specification	Picture
Circuits & Current	6*signal (PT100)	
Voltage	0~24VAC/VDC	
Electrical noise	Max 30mΩ (50rpm)	
Dielectric strength	≥500V@50Hz	
Insulation resistance	300MΩ@500VDC	
Operating speed	0-50 rpm	
Contact material	Precious metal	
Housing material	Aluminium housing	
IP protection grade	IP55	
Through hole size	25.4 mm	
Working temperature	-20C° ~ +60C°	

Outline Drawing

