

## PSCN064-02P-02S Pancake Slip Ring

Pancake slip rings manufactured by CENO with the thickness as small as 6mm. They are designed exclusively for rotation systems in which installing space is limited in height at vertical direction. Both copper ring and brush contact surround a central hole, which saves space a lot. The outer diameter is large and the thickness is small.

### Features

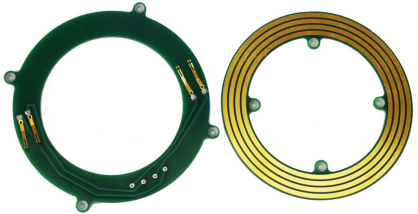
- ◆ Unfailing contact, light figure
- ◆ Extremely low physical noise
- ◆ No interference or connection drop

### Applications

- ◆ Industrial machinery
- ◆ Semiconductor handling systems
- ◆ Process control equipment

### Optional

- ◆ Inner diameter
- ◆ Circuit number
- ◆ Current rating
- ◆ Signal type

PSCN064-02P-02S	Specification	Picture
Current	2*0.1A, 2*signal	
Voltage	0~24VAC/VDC	
Electrical noise	≤30mΩ(50rpm)	
Dielectric strength	≥300V@50Hz	
Insulation resistance	300MΩ@300VDC	
Operating speed	0-50 rpm	
Contact material	precious metal	
Operating temperature	-20~+60℃	
Inner diameter	64.5mm	
Housing material	FR4	

### Outline Drawing

