

## PSCN100-03S Pancake Slip Ring

CENO pancake slip ring is also called platter slip ring because of its outline. Extremely thin is the feature of this series slip ring. It is very welcomed by those applications which installation space is limited in height.

Platter slip ring distributes the rings in radial direction to save axial space.

For more details, please see [www.ceno360.com](http://www.ceno360.com)

### Features

- ◆ Extremely thin, save space
- ◆ Big Through hole size
- ◆ Long life

### Applications

- ◆ Military equipment
- ◆ Medical equipment
- ◆ 3D total station

### Optional

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

PSCN100-03S	Specification	Picture
Current	3*1A	
Rating voltage	0~24VAC/VDC	
Electrical noise	≤70mΩ (50rpm)	
Dielectric strength	≥500VAC@50Hz	
Insulation resistance	200MΩ @500VDC	
Inner diameter	∅100.8mm	
PCB	FR-4	
Working speed	0~300rpm	
Contact material	Gold to Gold	
Working temperature	-20℃~+60℃	
Working Humidity	Below 60%RH	

### Outline Draw

