

PCN011-04P Pancake Slip Ring

CENO separate pancake slip ring is also called platter slip ring because of its outline. Extremely thin is the feature of this series slip ring, thickness is 6.2mm only, It is very welcomed by those applications which installation space is limited in height. The rotor and stator are separated, widely used in total station instrument.

Features


- ◆ Extremely thin, save space
- ◆ Separate rotor and stator
- ◆ PCB material

Applications

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

Optional

- ◆ Lead wire length
- ◆ Installation way
- ◆ Current rating

PCN011-04P	Specification	Picture
Current	2*3A, 2*signal	
Rating voltage	380VAC	
Dielectric strength	≥100VAC@50Hz	
Insulation resistance	300MΩ@500VDC	
Electrical noise	≤10mΩ(50rpm)	
Working speed	0~50rpm	
Contact material	precious metal	
Housing material	PCB(FR-4)	
Working temperature	-20°C~+60°C	
Working humidity	Below 60%RH	
Through bore size	Ø11mm	

Outline Drawing

