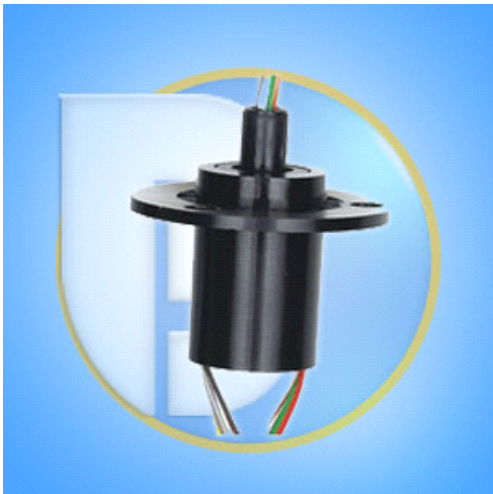




Capsule Slip ring---BLC08

Specification		www.chineseslipring.com
Basic Parameters:		
Through Bore Diameter	Φ 190mm	
Circuits	Standard 1-36 circuits	
Operating Speed	600 rpm	
Working Temperature	-40°C~+120°C	
Working Humidity	60%RH or higher	
Electrical:		
Voltage Rating	380VAC/DC	
Current Rating	5A, 10A, 15A, 20A per circuit or combination	
Dielectric Strength	≥1000 VAC@50Hz between per circuit	
Insulation Resistance	1000 MΩ@500VDC	
Electronic Noise	≤8mΩ	
Mechanical:		<p>Option</p> <ul style="list-style-type: none"> ● Operating speed ● Circuits ● Signal, power combined ● Current & Voltage ● Lead wire length ● Lead wire exit direction ● Protection class ● Connector
Contact Material	Precious metal	
Lead Wire Size	22AWG, 17AWG, 14AWG Tinning Teflon, ULR	
Lead Wire Length	standard 300 mm	
Housing Material	Aluminum alloy	
Torque	≤9.25 g · m	
Protection Grade	IP54 or higher	
Others:		

BLC08-04A

