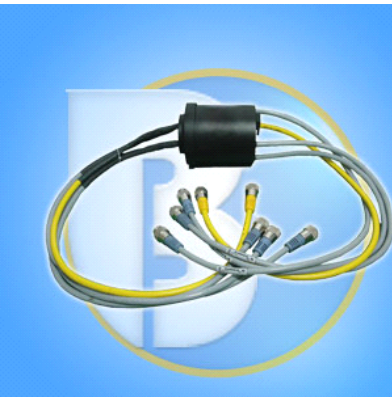




Hybrid slip ring

Fiber optic rotary slip ring connected to resolve the data transmission between the system components, providing the best technical solutions. Particularly suitable for applications that require unrestricted continuous or intermittent rotation while rotating from a stationary position to transmit large amounts of data, the signal of the place. Buildre electronic production of opto-electronic hybrid fiber optic slip ring slip ring is a traditional electrical slip ring as a whole with the use of both power and high-speed data transmission.

We design, produce good performance fiber optic slip rings, fiber optic slip ring following is a part of the technical indicators:

Specification		www.buildre.net
Wavelength range	850-1650nm	 <p>Options</p> <ul style="list-style-type: none"> ● Speed ● Number of rings ● signal, current or mixed ● Current and voltage ● Cable length ● outlet direction ● Protection class ● Terminal
Insertion loss	<2dB	
Insertion loss ripple	<+/-0.25dB	
Return loss (SM&MM)	>40dB	
Maximum speed	2,000rpm	
Optical power handling	23dBm	
Operate temperature	-40°C ~ +100°C	
Package types	Pigtail or receptacles (FC,FC/APC, or ST)	
Connector types	FC,SC,ST, SMA/LC	

