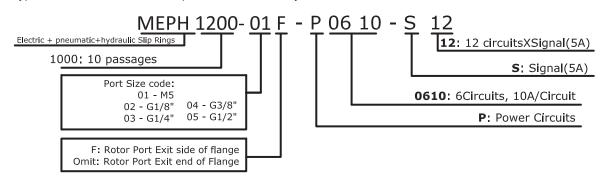
MEPH1200(12 PASSAGE+Electric)

MEPH1200 slip rings, 12 passageway Pneumatic/Hydraulic, are specialized slip rings solutions, it can combine with power, signal, Ethernet, USB, Devicenet, Control Net, Canbus on request! It also could be mounted by shaft or optional flange mounting.



Connection Size: M5, G1/8", G1/4", G3/8", G1/2"

Media Types: Air/Gas, Chemical, DI / Tap Water, Oil, Water/Glycol.



Parts# in stock

Parts#	Passage(Way)	Torque(N.m)	Passage Size
MEPH1200-01	12	5N.m	M5
MEPH1200-01F	12	5N.m	M5
MEPH1200-02	12	7N.m	G 1/8"
MEPH1200-02F	12	7N.m	G 1/8"
MEPH1200-03	12	10N.m	G 1/4"
MEPH1200-03F	12	10N.m	G 1/4"

Parts# - Combine with Electricl Circuits

Parts#	Passage(Way)	10A	Signal/5A	RingNum
MEPH1200-XXX	12	0	0	0
MEPH1200-XXX-S06	12	0	6	6
MEPH1200-XXX-P0610	12	6	0	6
MEPH1200-XXX-S12	12	0	12	12
MEPH1200-XXX-P0610-S06	12	6	6	12
MEPH1200-XXX-P1210	12	12	0	12
MEPH1200-XXX-S18	12	0	18	18
MEPH1200-XXX-P0610-S12	12	6	12	18
MEPH1200-XXX-P1210-S06	12	12	6	18
MEPH1200-XXX-P1810	12	18	0	18
MEPH1200-XXX-S24	12	0	24	24
MEPH1200-XXX-P0610-S18	12	6	18	24
MEPH1200-XXX-P1210-S12	12	12	12	24
MEPH1200-XXX-P1810-S06	12	18	6	24
MEPH1200-XXX-P2410	12	24	0	24
MEPH1200-XXX-S30	12	0	30	30
MEPH1200-XXX-S36	12	0	36	36
MEPH1200-XXX-S48	12	0	48	48
MEPH1200-XXX-S60	12	0	60	60
MEPH1200-XXX-S72	12	0	72	72

Specifications Rotary Joints Specifications PassageWay 12 Max Pressure 1500PSI(100BAR) Max. Vacuum 10HG Max Speed 500RPM Material Type Aluminum Temperature -40° C to 105° C

	Electrical Specif	ications	
Rating voltage	600 VDC/VAC	Contact material	Precious Metal:Gold-Gold
Dielectric strength	1000VDC@50Hz	Lead Wire	UL Teflon®
Insulation resistance	1000MΩ@600VDC	Lead Lengths	250mm
Operating Temp.	- 40°C to 80°C	Protection	IP51
Mechanical vibratio	MIL-SID-810E	Humidity	10% to 90% RH
Materials	Lead Free,RoHS compliant	CE Certified	YES

Drawings

