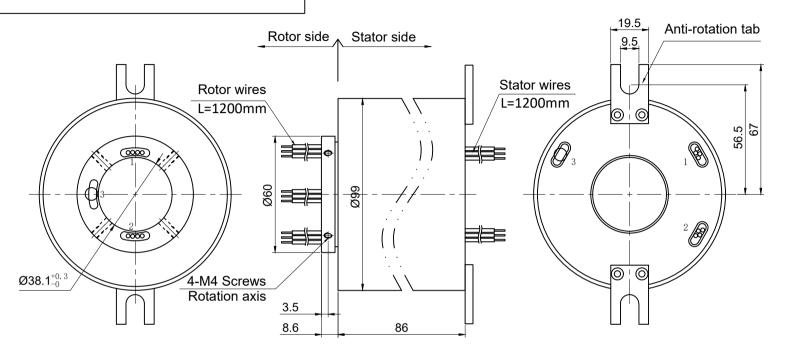
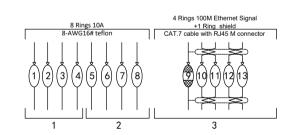
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Electrical Specification												
1	Rings	13	2	Current	Power module: 8 rings;10A/ring							
2	Voltage	0-440VAC/VDC		'	Signal module: 4 Rings 100M Ethernet							
3	Insulation Resistance	500MΩ@500VDC			Signal+1 Ring shield							
4	Electrical noise	Max.10mΩ;										
5	Dielectric strength	800VAC@50Hz;60S										
Mechanical Specification												
	Speed	0~250RPM;	7	Torque	Max.0.3 N.M;							
8 Typical Life 20million revolutions, but strongly depends on your working conditions												
Environmental adaptability												
9	Working temperature	-30℃~+80℃	10	Storage t	emperature	-35 ~+85						
11	humidity	85±3%(30°C+5°C)										
12	Rush	40g,11ms,Half sine wa Vertical direction 3 tim		evel 3times								
13	IP Class	IP51										
						·						
Material/Attachment												
14	Contact Material	noble metal	15	Housi	ng material	Engineering plastic+Al Alloy						
16	L6 Lead wire Rotor:(See wiring diagram)											
	Stator:(See wiring diagram)											



UNLESS	UNLESS OTHERWISE SPECIFIED		8 Rings 10A+4 Rings 100M Ethernet Signal+1 Ring shield							
1.ALL DIMENSIONS ARE IN MM HES BREAK SHARP EDGES &DEBURR 2.MATERIAL&FINISH TO BE AS NOTED OR SUBSTITUTED WITH AN APPROVED AND TESTED EQUIVALENT		(EXCEPT AS NOTED)	MODEL RE2381-P0810-1E							
		DECIMAL X±.1 XX±.03					SIZE	Α		
FILLETS R.015	FINISH 125	XXX±.005		KU			R E V.	A/0		
THIRD ANGLE PROJECTION		FRACTIONAL±1/16					SCALE	1:1		
		ANGULAR±1°	DWG.NO	LZC(0)	DATE	2022-10-08	UNIT	mm		