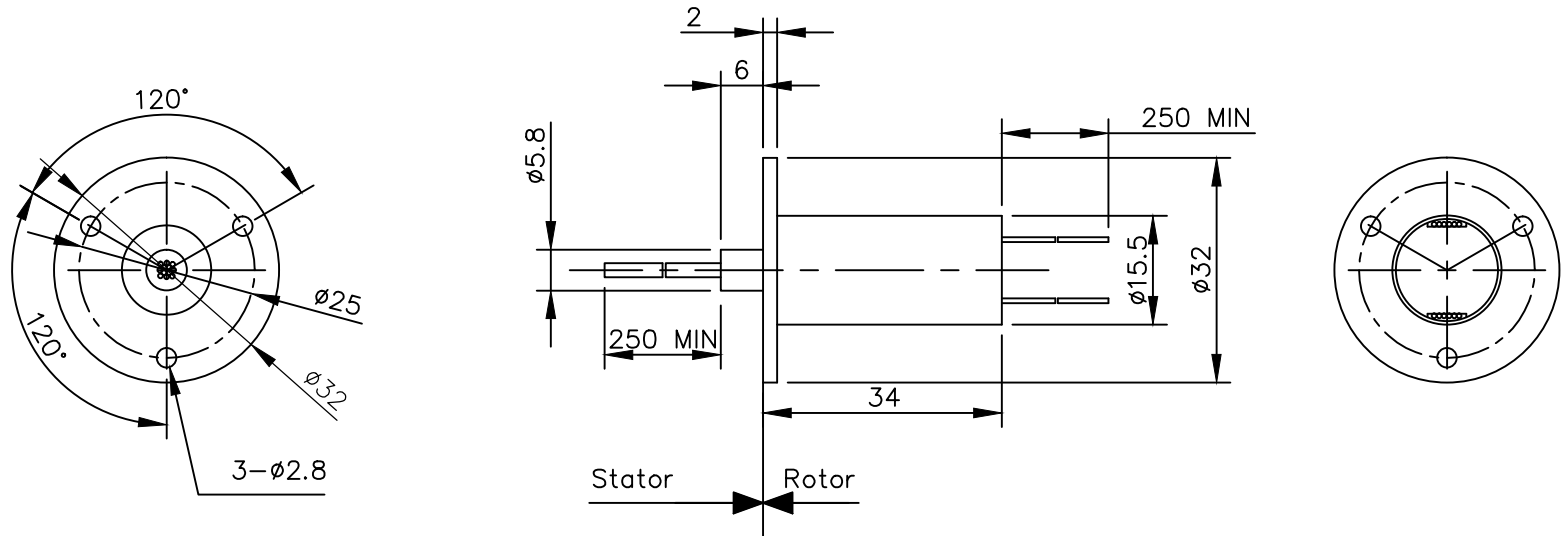


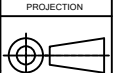
NO.	DESCRIPTION	MAKER	MODEL No.
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**NOTE.**

- Speed : 0-250 RPM
  - Number of Ring : 24
  - Voltage : 210VDC & 240VAC
  - Current : 2Amp per Circuit, Maximum
  - Contact Material : Gold to Gold
  - Temperature : -40℃ ~ +80℃
  - Leadwire : #30 AWG, UL Teflon Wire(Silver Plated Copper)
  - Rotation : Bi-Directional
  - Insulation Resistance : 1000 Megohms Min. at 500 VDC
  - Dielectric Strength : Between each circuit and all other circuits
  - Electrical noise : 70 Milliohm Max. tested @5 rpm
- 250VAC @50Hz  
 @6 VDC, 50 milliamps when running

NO.	COLOR	NO.	COLOR
1	갈색	13	백색/갈색줄
2	갈색	14	백색/갈색줄
3	빨간	15	백색/빨간줄
4	주황	16	백색/주황줄
5	노랑	17	백색/노랑줄
6	초록	18	백색/초록줄
7	청색	19	백색/청색줄
8	보라	20	백색/보라줄
9	회색	21	백색/회색줄
10	백색	22	투명색
11	분홍	23	갈색/빨간줄
12	파랑	24	갈색/갈색줄

01	WR-M024								
NO	PART NAME		MATERIAL	Q'TY	COATING METHOD	REMARK			
DRAWING	DISIGN	CHECKED	APROVE	PRINT SCALE	SIZE	PROJECTION			
LEE.Y.S		KIM.W.B	KIM.W.B	N : S	A3	 <b>우리슬립링</b>			
				DATE	2013.02.04	DRAWING NO. WR-M024-01			
TOLERANCE	0 ~ 10	±0.02	CHAMFER	C = 0.3		<div style="float: right; text-align: center;"> <b>1</b> 1         </div>			
	11 ~ 30	±0.05	FILLET	R = 0.3					
	31 ~ 50	±0.10	ANGLE	±0°20'					
	51 ~ 100	±0.15	HOLE PITCH	±0.05					
	100 ~	±0.20							