

# Slip Ring Bodies

## SR 045015-03



- Voltage:
  - max 400v
- Current:
  - mA to 15A
- Slip rings:
  - Ø45 x 5.4mm,brass
  - distance between rings 8 mm

## SR 140250-03



- Voltage:
  - max 400v
- Current:
  - mA to 250A
- Slip rings:
  - Ø140 x 22mm,brass
  - distance between rings 46 mm

## SR 059030-03



- Voltage:
  - max 400v
- Current:
  - mA to 30A
- Slip rings:
  - Ø59 x 6.5mm,brass
  - distance between rings 10 mm

## SR 200400-03



- Voltage:
  - max 400v
- Current:
  - mA to 400A
- Slip rings:
  - Ø200 x 22mm,brass
  - distance between rings 40 mm

## SR 074040-03



- Voltage:
  - max 400v
- Current:
  - mA to 40A
- Slip rings:
  - Ø74 x 8mm,brass
  - distance between rings 13 mm

## SR 074040-21



- Voltage:
  - max 400v
- Current:
  - mA to 40A
- Slip rings:
  - Ø74 x 8mm,brass
  - distance between rings 13 mm

## SR 074060-03

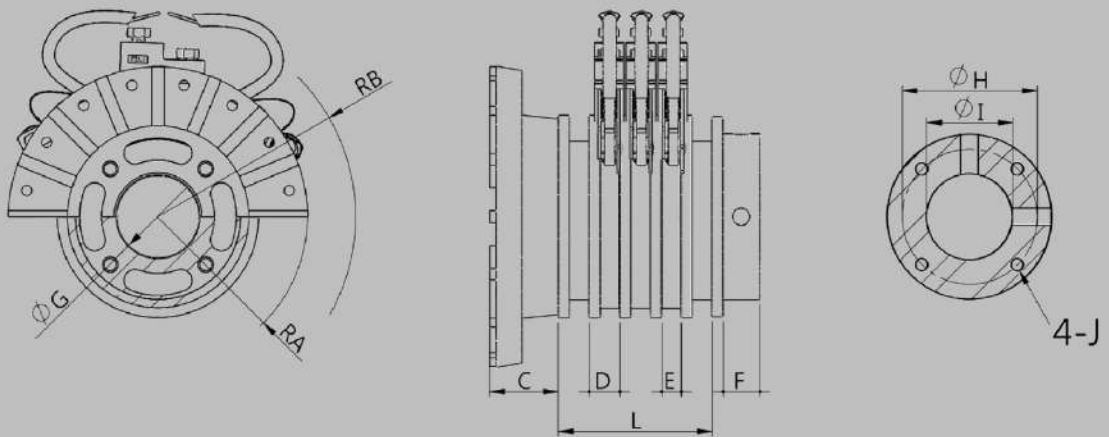


- Voltage:
  - max 400v
- Current:
  - mA to 60A
- Slip rings:
  - Ø74 x 14.2mm,brass
  - distance between rings 19 mm

**SR 074 060 - 03**  
Slip ring Cu.Dim. Amp. Phase

# Slip Ring Dimensions

B=rotate radius of body

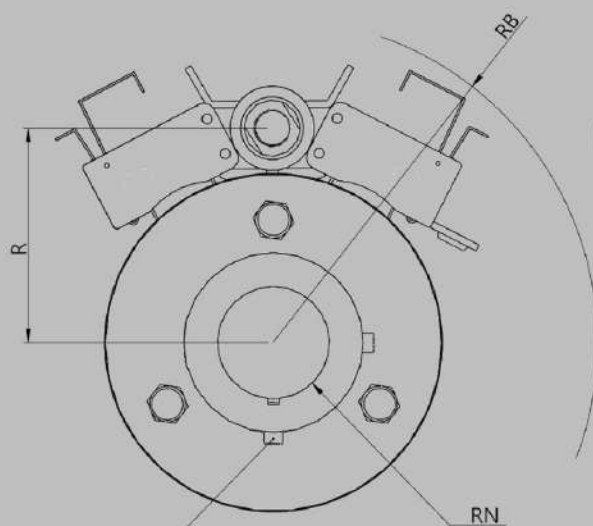


$L = (\text{number of phase} + 2) \times D$

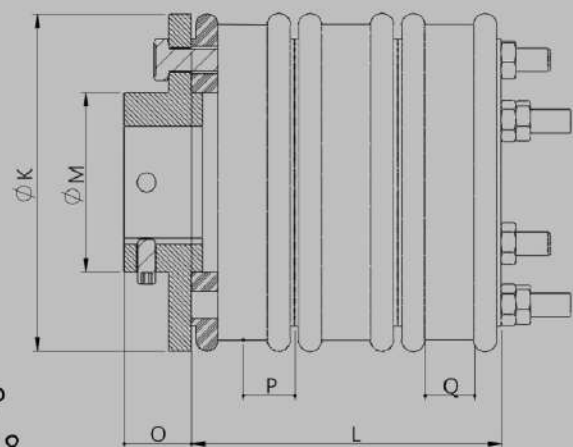
unit: mm

Code Model	A	B	C	D	E	F	G	H	I	J
SR045015	35	70	14	8	5.5	15	17	30	20	M4x0.7x15
SR059030	46	70	29	10	6.5	15	26	41	30	M5x0.8x15
SR074040	61	85	28	13	8	15	33.5	55	35	M6x1.0x15
SR074060	61	85	28	19	15	15	34	55	35	M6x1.0x15

unit: mm



B=rotate radius of body



M8 x 1.0  
 $L = \text{number of phase} \times 2P$   
 (SR200400)  $L = \text{number of phase} \times 2P + 18$

Code Model	B	K	M	N	O	P	Q	R
SR140250	150	150	80	25/30	30	23	22	110
SR200400	180	215	100	40	35	20	22	140