

# SLIPRING

## Type PRG-120 50 - 80 - 120 A

## TECHNICAL SHEET 3.9



### MAIN PERFORMANCES

- EXECUTION Without housing. It is necessary that housing has to be realized by end user according to the armonized rules to assure a suitable protection
- POSITIONING Vertical axis
- INSIDE PASSAGE Directly on the terminal box for the rings and on the brush holder terminals
- CONNECTIONS Directly on the terminal box for the rings and on the brush holder terminals
- BRUSHES 50 A blade or copper graphite  
A richiesta : 80 - 120 A in grafite-rame
- EXECUTIONS Da 4 a 14 anelli da 50 A
- ARMONIZED RULES EN 60947-5-1 EN 60529  
EEC 73/23 - EEC 89/336 - EEC 89/392 Directive
- MARKING CE

### ELECTRICAL FEATURES

- NOMINAL VOLTAGE 660 V AC - DC
- NOMINAL CURRENT Ith 50 - 80 - 120 A
- PROTECTION DEGREE IP 00
- MAX ROTATING SPEED 30 revs/min
- TEST VOLTAGE 2,5 kV
- OPERATING TEMPERATURE -20 °C ÷ +60 °C

### STANDARD TYPES

#### STANDARD 50 A

N° rings	F	G	H	P	
4	189	35	210	92	mm
6	235	39	260	138	mm
8	281	53	320	184	mm
10	327	37	350	230	mm
12	373	41	400	276	mm
14	419	52	457	322	mm

### DIMENSIONS

