



10A

SLIP RING COLLECTOR


PRODUCT DESCRIPTION

Slip ring collectors are sets of rings coupled with brushes designed to allow current to pass from a fixed to a rotating part. The 10A series is used mainly on small jib cranes and it has


only 4 rings.

These units are suitable only for transmitting currents with 50/60 Hz supply frequency.

GENERAL TECHNICAL SPECIFICATIONS

- Conformity to Community Directives: 2006/95/CE 2006/42/CE
- Conformity to Standards: EN 60204-1 EN 60309-1 EN 60529
- Storage ambient temperature: -40°C/+70°C
- Operational ambient temperature: -25°C/+70°C
- Protection degree: IP 00
- Insulation category: Class I
- Operating positions: any position
- Markings and homologations: 

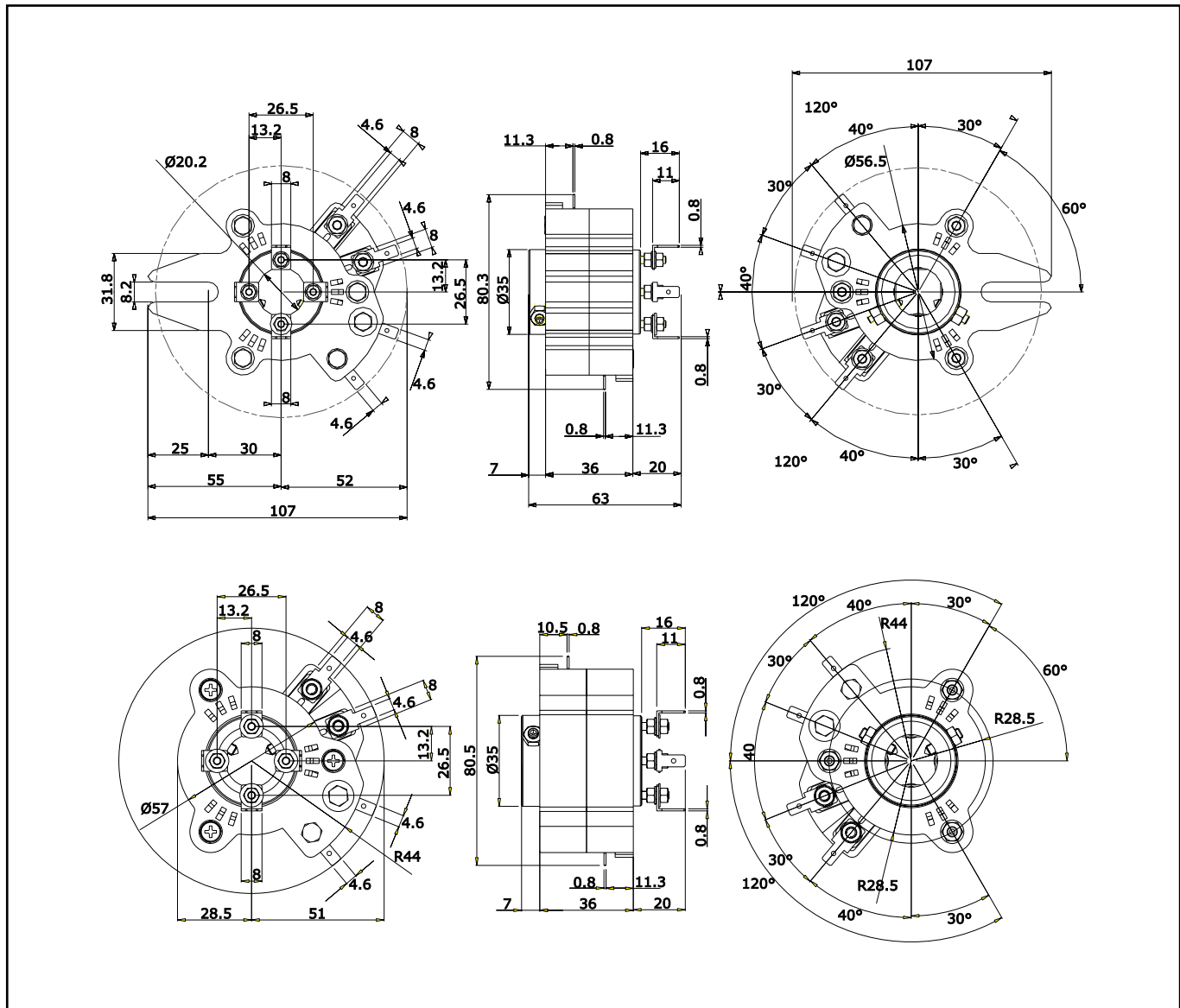
TECHNICAL SPECIFICATIONS OF THE MICROSWITCHES

- Utilisation category: 10 A
- Rated operational current: 400 V
- Rated operational voltage: 660 V
- Mechanical life: max 3 rev./min
- Connections: 6.3 mm Faston taps
- Markings and homologations: 

STANDARD CODES

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|------------|--|
| PF21270100 | Slip ring collector with driving slot |
| PF21270200 | Slip ring collector without driving slot |
| PF21270101 | Slip ring collector with $\varnothing 40 \times 30 \text{mm}$ flange |

OVERALL DIMENSIONS



The data and the products illustrated in this brochure may be modified without notice. Under no circumstances can their description have a contractual value.

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TER Tecno Elettrica Ravasi srl

Via Garibaldi 29/31 - 23885 Calco (LC) - Italy

Registered Office - via San Vigilio 2 - 23887 Olgiate Molgora (LC) - Italy

Tel. +39 0399911011 - Fax +39 0399910445 - E-mail: info@terworld.com

www.terworld.com