



PF21270100



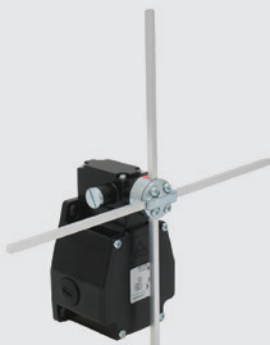
PF21270101



PF2304B001



PF48...



PF26755100

Slip ring collectors are sets of rings coupled with brushes designed to allow current to pass from a fixed to a rotating part. Used to supply crane motors and cable winders.

- Suitable for AC currents only
- Conformity to standards: EN 60204-1, EN60309-1, EN60529

type	current	No. rings	description	
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10A series slip ring collectors

- Rated operational current: 10A
- Rated operational voltage: 400 V insulation voltage: 660 V

PF21270100	10A	4	slip ring collector with driving slot	
PF21270101	10A	4	slip ring collector without driving slot	

30A series slip ring collectors

The 30A slip ring collectors have can be supplied with additional 10A auxiliary rings. Supplied with shock resistant thermoplastic protection preventing accidental contact of live parts.

- Rated operational current: 30A or combined with 10A aux. contacts
- Rated operational voltage: 400 V insulation voltage: 660 V
- Protection degree: IP 22 Class I protection

type	current	No. rings		description
		30A	10A	

PF2304B001	30A	4	–	30A line slip ring collector
PF2306B002	30A	6	–	30A line slip ring collector
PF2309B002	30A	9	–	30A line slip ring collector

Combined 30A and 10A auxiliary rings

PF2306B003	30A	4	2	30/10A slip ring collector
PF2308B001	30A	4	4	30/10A slip ring collector
PF2310B001	30A	4	6	30/10A slip ring collector

Additional 30A rings (up to a max. of 20 rings) price per ring
 Additional 10A rings (up to a max. of 40 rings) price per ring

Position limit switches IP65

type	actuators	positions	description	
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Tango series position limit switches (IP65)

Tango position limit switches are designed to control overhead travelling cranes. X type rods can move to 4 maintained positions with 1NC slow action switches.

- Utilisation category: AC 15 Rated operational voltage: 250V
- Rated operational current: 3A Rated thermal current: 10A

PF48020001	X-rod	4 (fixed) 60°	rotating limit switch	2 x NC
PF48030001	X-rod	4 (fixed) 60°	rotating limit switch	3 x NC
PF48040001	X-rod	4 (fixed) 60°	rotating limit switch	4 x NC

X-FSC series position limit switches (IP65)

Designed to control the movement of overhead cranes, hoists and machine tools.

- Utilisation category: AC 15 Rated operational voltage: 250V
- Rated operational current: 3A Rated thermal current: 10A

PF33710100	T-rod	3 (fixed) 90°	rotating limit switch	2NO + 2NC
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7551 series position limit switches (IP65)

Designed for the control of complex operating equipment. The choice of materials, technical solutions and ample dimensions make these switches ideal for use in strongly aggressive environments when exposed to severe operating conditions.

- Utilisation category: AC 15 Rated operational voltage: 250V
- Rated operational current: 3A Rated thermal current: 10A

PF26755100	X-rod	4 (fixed) 90°	rotating limit switch	2NO + 2NC
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