



PF34...



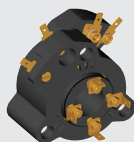
PRSL9873PI



PRTR0160PE



PF21270100



PF21270101



PF23...

**Juliet** - Small sized, compact joystick for control of industrial machinery. Controllers with different configurations are made up by using standard 3 or 5 step 4 direction units with lever guides which define final movement steps. Available with up to 5 speeds in each direction with cross or 360° movement.

- Ambient temperature: Operational -25°C to +70°C
- Mechanical life: 5x 10<sup>6</sup> operations
- Utilisation category: AC 15
- Rated operational current: 2 A • Thermal current: 8A
- Rated operational voltage: 48 VAC
- Conformity to standards: EN 60204-1, 60947-1, 60947-5-1

type	no. steps		movement			description
	↕	↔	360°	cross	lever guide	

**Juliet series - Joystick control switches** IP65 (enclosure dependant)

PF34021004	1	0		x	9872PI	Juliet joystick controller
PF34021101	1	1	x		9871PI	Juliet joystick controller
PF34022004	2	0		x	9880PI	Juliet joystick controller
PF34022201	2	2	x		9876PI	Juliet joystick controller
PF34023004	3	0		x	9824PI	Juliet joystick controller
PF34023301	3	3	x		9826PI	Juliet joystick controller
PF34024004	4	0		x	9835PI	Juliet joystick controller
PF34023501	3	5	x		9842PI	Juliet joystick controller
PF34025501	5	5	x		9830PI	Juliet joystick controller

**Replacement lever guides for other switching configurations**

PRSL9873PI	2	1	lever guide	for Juliet joystick controllers
PRSL9838PI	3	1	lever guide	for Juliet joystick controllers
PRSL9841PI	3	2	lever guide	for Juliet joystick controllers
PRSL9844PI	4	1	lever guide	for Juliet joystick controllers
PRSL9845PI	4	3	lever guide	for Juliet joystick controllers
PRSL9849PI	4	4	lever guide	for Juliet joystick controllers
PRSL9839PI	5	1	lever guide	for Juliet joystick controllers
PRSL9828PI	5	2	lever guide	for Juliet joystick controllers
PRSL9825PI	5	4	lever guide	for Juliet joystick controllers

**PRTR0160PE** cross cross lever guide for Juliet joystick controllers

**Spares for Juliet joystick controllers**

93558	switch board	3 speed (8 switches)	for Juliet joystick controller
93547	switch board	5 speed (12 switches)	for Juliet joystick controller
PRSL0173PI	bellows	spare rubber bellows	for Juliet joystick controllers

**Slip ring collectors** Suitable for AC currents only

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.

- Rated operational voltage: 400 V • Insulation voltage: 660 V
- Conformity to standards: EN 60204-1, EN60309-1, EN60529

type	current	No. of rings		description
		30A	10A	

**10A series - Slip ring collectors**

6.6 mm faston connections

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

**30A series - Slip ring collectors**

(or combined with 10A auxiliary contacts)

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

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	combined 30/10A slip ring collector
PF2308B001	30A	4	4	combined 30/10A slip ring collector
PF2310B001	30A	4	6	combined 30/10A slip ring collector

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

Larger sizes 50A - 300A - 500A available on request.