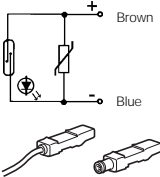


P1E Series ISO Cylinders

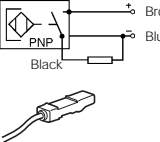
Reed switch sensor

Type/Symbol	For cyl. mm	Contact-function	Cable length m	Voltage range	Current max A	Capacity max, W	Weight Kg	Order code
	32-200	NO	3	10-240 AC/300 DC	0,50	50	0,04	4620A
	32-200	NO	3	10-240 AC/300 DC	0,38	50	0,04	4621A**
	32-200	NO	*	10-240 AC/300 DC	0,50	50	0,01	4622A
	32-200	NO	*	10-240 AC/300 DC	0,38	50	0,01	4623A**
	32-200	NO	*	10-60 AC/DC	0,38	50	0,02	4631A**

* Cable with 8 mm plug must be ordered separately

** With LED indication

Solid state sensor, With LED indication

Type/Symbol	For cyl. mm	Contact-function	Cable length m	Voltage range VDC	Current max A	Capacity max, W	Weight Kg	Order code
	32-200	PNP NO	3	10-28	0,4	12	0,05	4630A**

Mountings

	For cyl. bore	Weight Kg	Order Code
For profile cylinders* 	32/63	0,02	873
	80/100	0,02	874
	<hr/>		
For tie rod cylinders* 	32/200	0,02	4624A

* For reed- and solid state sensors

Cables

Type	Weight Kg	Order Code
Cables complete with 8 mm round connections		
3 m Flex PVC	0,07	9126 3443-41
10 m Flex PVC	0,21	9126 3443-42
3 m Super Flex PVC	0,07	9126 3443-43
10 m Super Flex PVC	0,21	9126 3443-44
3 m Polyurethane	0,01	9126 3443-45
10 m Polyurethane	0,20	9126 3443-46

