

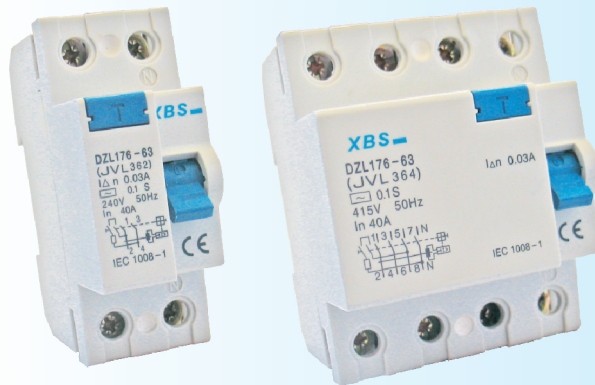
RESIDUAL CURRENT CIRCUIT BREAKER 2, 4 pole

Properties

On the front panel of the XBS residual current circuit breaker is a test button. With that button you can check the working status of the device. You can restart the device by switching the lever into I-ON position.

Properties of the XBS residual current circuit breakers:

- Automatic breaking the electric circuit between the phase and earth, if the short circuit is bigger than 30, 100, 300mA
- Dual purpose box terminals for busbar and wire connection
- Breaking capacity: 4,5kA
- DIN rail mounted



Technical parameters	2P 10, 30, 100, 300mA	4P 30,100, 300mA
Number of poles:	2	4
Rated current:	25, 40A	25, 40, 63 and 100A
Rated fault current:	10, 30, 100, 300mA	30, 100, 300, 500mA
Breaking capacity:	4,5kA	4,5kA
Surge strength:	250A (8/20)	250A (8/20)
Sensitivity:	AC	AC
Rated voltage:	230V AC	230 / 400 V AC
Rated frequency:	50 / 60 Hz	50 / 60 Hz
Box:	grey, RAL 7035	grey, RAL 7035
Degree of protection:	IP20, in case IP40	IP20, in case IP40
Operating position:	any	any
Terminals:	open stirrup terminals, busbar	
Mounting:	according to EN 50022 standard 35mm DIN rail	
Max. cross section:	25 mm ²	25 mm ²
Service life:	2000 switches at In	2000 switches at In