

## BV-D

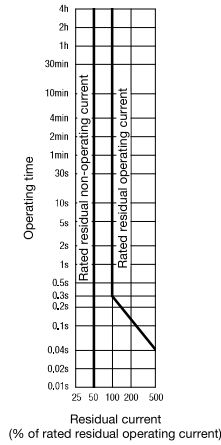


BV-D

Model	BV-D	
Number of poles (P)	2 (1+N) (*1)	4 (3+N) (*1) (*2)
Rated operational voltage Ue (VAC)	230	230/400
Rated current In (A)	25 40 63	
Reference ambient temperature 30°C		
Rated residual operating current IΔn (mA)	30, 300	
Max. operating time at 5IΔn (s)	0.04	
Pulsating current sensitivity	Type A	
Residual operation	Dependent on line voltage	
Rated making and breaking capacity Im (A)	500 (In 25, 40A) 630 (In 63A)	
Rated conditional short-circuit current Inc (kA)	6	
Rated residual making and breaking capacity IΔm (A)	500 (In 25, 40A) 630 (In 63A)	
Rated conditional residual short-circuit current IΔc (kA)	6	

Notes \*1 N pole is a switched neutral pole (without overcurrent release device).  
 \*2 For use to three phase 4-wire type. When wiring to three phase 4-wire, connect the neutral line to the neutral pole. Not available for use to three phase 3-wire type.

### Earth Leakage Tripping Characteristics



### Outline Drawing

