

## RC series Earth Leakage Circuit Breaker



RC-2P



RC-4P

### DESCRIPTIONS

It can open a circuit automatically in the case of an earth leakage fault between phase and earth or neutral greater or equal to 10mA, 100mA, 300mA or 500mA, it is used in domestic, commercial and industrial installation.

### EARTH FAULT INDICATOR

Mechanical indicator appearing on the front face of the RCCB is to be differed between tripping and off position yellow-tripped.

All the RCCBs are protected against transient voltages (lighting, line disturbances) and transient currents (from high capacitive circuits) DC sensitive RCCBs or time delay devices are available, please consult us you also have the possibility to install the following accessories: electrical cover kit locking kit.

Sensitivity		Poles (P)	Current rating
High sensitivity	10mA, 30mA	2, 4	16A, 25A, 40A, 63A, 80A, 100A
Medium sensitivity	100mA	2, 4	25A, 40A, 63A, 80A, 100A
Low sensitivity	300mA, 500mA	2, 4	25A, 40A, 63A, 80A, 100A
Terminal cover kit	For RCCBs 2		16 to 63A, 80 to 100A
	For RCCBs 4		
Locking kit			

## STLD series Earth Leakage Circuit Breaker



STLD 2P



STLD 4P

### DESCRIPTION

It can open a circuit automatically in the case of an earth leakage fault between phase and earth or neutral greater or equal to 10mA, 30mA, 100mA, 300mA or 500mA, it is used in domestic, commercial and industrial installations.

### SPECIFICATIONS

Standard	IEC61008-1
Rated voltage(Un)	1Pole+N:230/240VAC, 3Pole+N: 400/415VAC
Rated current(In)	10, 16, 20, 25, 32, 40
Rated residual operating current(I <sub>n</sub> )	30, 100, 300, 500
Rated residual non-operating current(I <sub>Δno</sub> )	0.5I <sub>n</sub> Δn
Breaking capacity(A)	6000
Residual current off-time	≤0.1
Operating temperature	-5°C ~+55°C