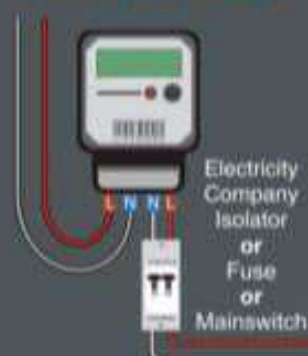
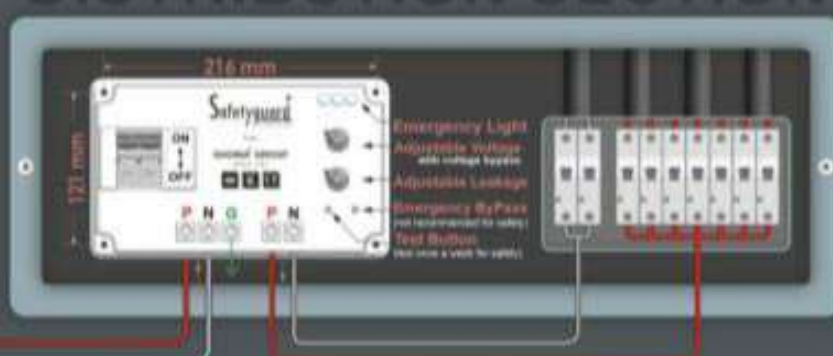


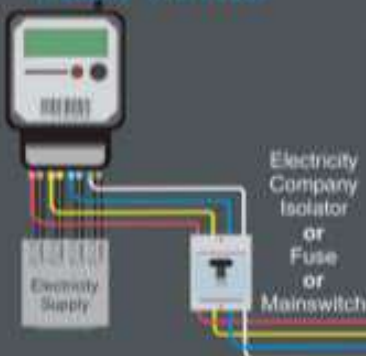
ELECTRICITY SUPPLY



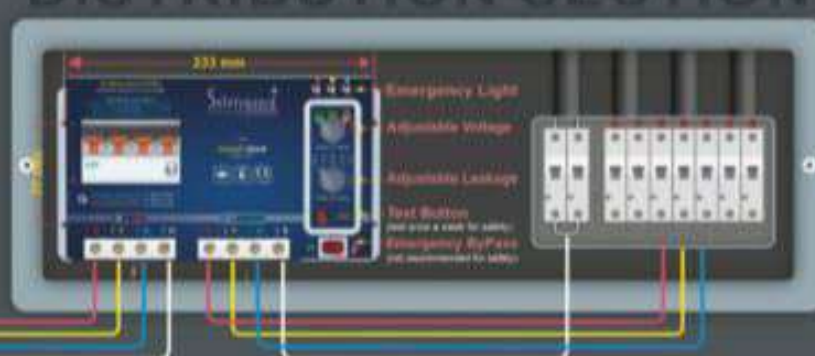
DISTRIBUTION SECTION



ELECTRICITY SUPPLY



DISTRIBUTION SECTION



1Ø, 2-POLE, 220V, 50Hz.

Full load capacity of 1Ø at	In KW	In HP
25Amp.	5.5 KW	8 HP
32Amp.	7 KW	10 HP
40Amp.	9 KW	12.5 HP
63Amp.	15 KW	20 HP

* All Data Depends on V & I variation and types of load.

3Ø, 4-Pole, 415V, 50Hz.

Full load capacity of 3Ø at	In KW	In HP
25Amp.	15 KW	20 HP
32Amp.	19 KW	24 HP
40Amp.	29 KW	38 HP
63Amp.	45 KW	55 HP

* All Data Depends on V & I variation and types of load.

Current capacity of LIFEQUARD	Copper wire size in MM (sq.)
25 Amp.	4 mm
32 Amp.	6 mm
40 Amp.	6 mm
63 Amp.	10 mm

NOTED:

- Below from required size of wiring MCB does not trip.
- Ideally short-circuit system for tripping MCB Depends on Length of wire.
- Choose Safetyguard as per your HOME or Industries wiring or divide load with suitable Amp. capacity of Safetyguard.

	MCB	MCB	MCBO	SAFETYGUARD
Current Rating	Up to 63 Amps.	Up to 63 Amps.	Up to 63 Amps.	Up to 63 Amps.
Manual ON / OFF	Yes	Yes	Yes	Yes
Trip Level	Generally Fixed	Fixed 10mA, 100mA	Fixed 10mA, 100mA	Adjustable 1mA to 100mA
Earth Fault Protection	No	Yes	No	Yes
Short Circuit Protection	Yes	Yes	No	Yes
Over Load Protection	Yes	Yes	No	Yes
Electric Shock Prevention	No	Yes	No	Yes
Over Voltage Protection	No	No	No	Yes
Repairable	Yes/No	Yes/No	Yes/No	Yes
Power Wastage Detection	No	Yes	No	Yes
Two -Phasing Protection	No	No	No	Yes
Emergency Tripping Indication	No	No	No	Yes
Emergency By-Pass Facility	No	No	No	Yes
Emergency Tripping Siren Facility	No	No	No	Yes
Protection Test Button	No	Yes	No	Yes
Tripping in High-Voltage Spikes	No	No	No	Yes



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