



KATALOG PRODUK



OVER VOLTAGE
PROTECTION



LOW VOLTAGE
PROTECTION



OVER TEMP
PROTECTION



DELAY TIME

SPEKIFIKASI PRODUK

| DESCRIPTION | TIPE | | |
|---------------|---------------------------------------|---------------------------------------|---------------------------------------|
| | LD | KD | SKD |
| INPUT | 280 V - 430 V | 240 V - 415 V | 175 V - 415 V |
| OUTPUT | 380 V / 220 V | 380 V / 220 V | 380 V / 220 V |
| RATED CURRENT | 225 A | 225 A | 225 A |
| DIMENSION | P=100 x L=120 x T=197 Cm ³ | P=100 x L=120 x T=197 Cm ³ | P=100 x L=120 x T=197 Cm ³ |
| BERAT | 839 Kg | 924 Kg | 991 Kg |

| | |
|----------------------|---|
| FREQUENCY | 50 Hz |
| OUTPUT DEVIANCE | ± 2% - 5% Adjustable |
| READING METER | Digital Input & output Volt Meter, & Input Ampere Meter |
| PROTECTION OUTPUT | Over Voltage ± 238 V / Phase, Automatic Cut Off |
| RESPONSE TIME | ≤ 1s (Against 10% Input Voltage Deviation) |
| EFFICIENCY | Better than 98% (Input 180 V, Output 220 V / Phase) |
| AMBIENT TEMPRATURE | - 5 °C until + 40 °C |
| AMBIENT HUMIDITY | Less than 90% (Relative Humidity) |
| TEMPRATURE RISE | Less than 70% (Input Volt 180 V, Output Volt 220 V / Phase) |
| WORKING SYSTEM | Automatic |
| CONTROL SYSTEM | AC Servo Motor |
| COOLING SYSTEM | Cooling Fan |
| DI-ELECTRIC STRENGTH | 1500 V/Min |
| WAVEFORM DISTORTION | Non-Lack Fidelity Waveform |
| INSTALLATION | Indoor |

