

MOTORIZED CHANGE OVER SWITCH WITH M.O.R



MODEL: SM-III

MOTORIZED CHANGE OVER SWITCH SM-III

SONET's SM-III motorized change-over switch is required in application where the transfer must be done quickly after source failure. There is no need for manpower in transfer process, this means that the equipment can be installed in isolated area or place. Motorized change-over switch includes two breakers and a motor operator device. Switch can be operated either electrically by using motor operator or manually by using the local handle. The control can easily be prevented by a toggle switch "Auto/Hand" on the motor operator. This insures that maintenance work can be executed safely. SM-III 3P & 4P covers the range from 100A to 1250A 3 & 4 pole.

FEATURES

- ◆ High short circuit breaking capacity.
- ◆ Reliable motor operator mechanism.
- ◆ Built-in M.O.R (Manual Over Ride).
- ◆ Auto reset in case of breaker trip.
- ◆ Easy to install.
- ◆ Compact design.
- ◆ Mechanically & electrically interlocked.
- ◆ Auxiliary limit switch inside MCCB's.

SPECIFICATIONS

◆ Model	SM-III
◆ Rated current	100A to 1250A
◆ Switching poles	3 & 4
◆ Network type	AC
◆ Continuous voltage rating	230/400v 50/60Hz
◆ Voltage range	127v to 250v
◆ Temperature	-25 to +70°C

