Automatic Transfer Switch (Three Phase)

Item Code: CTSD

Rating (In KVA)	15 KVA	15-25 KVA	25 KVA	25-40 KVA	40 KVA
SIZE (L*B*H) In mm	450*310*135	450*310*135	450*310*135	450*310*135	450*310*135
Rating (In KVA)	40-62.5 KVA	62.5 KVA	62.5-82.5 KVA	82.5 KVA	125 KVA
SIZE (L*B*H) In mm	450*310*135	450*310*135	450*310*135	450*310*135	500 * 380 * 135

SELFGUARD Three Phase Automatic Transfer Switch (CTSD) transfers the load automatically from mains to generator and from generator to mains.

This Unit will be installed between Three Phase Mains Supply and Single Phase Generator or Three Phase Generator.

During the absence of any Phase in Main Supply, the Changeover will go on No Load Condition.

When the Generator Starts, this unit automatically shifts the load to Generator side with inbuilt delay timer.

After the Presence of all Three phases of Main Supply, Generator will automatically go in No Load Condition with inbuilt delay timer. After this, the load is automatically shifted to Mains with inbuilt delay timer.

This Product is Applicable for Three Phase Main Supply and Three Phase Load (such as Three Phase AC, Three Phase Lift, Three Phase Motor, as well as lightning load etc.)

The selection of Transfer Switch is done according to the load of Main Supply.

***Find the Connection Diagram here: Selfguard CTSD Connection Diagram**

***Find the Complete range of Automatic Changeover Switch ((CSNF), (CTF) and (CTSD)) here: Selfguard Automatic Changeover All Models**