		Voltage setting
1	277/480 Volts, 3 phase, 4 wire Balanced load Three phase live + Neutral, where 270V is phase to neutral and 480 is phase to phase Needs one CT sensor only.	480
2	277/480 Volts, 3 phase, 4 wire UnBalanced load Three phase live + Neutral, where 270V is phase to neutral and 480 is phase to phase Three CT sensors used, but this reading may not be accurate, depending on load type.	277
3	230/400 Volts, 3 phase, 4 wire Balanced load Three phase live + Neutral, where 230V is phase to neutral and 400 is phase to phase Needs one CT sensor only.	400
4	230/400 Volts, 3 phase, 4 wire UnBalanced load Three phase live + Neutral, where 230V is phase to neutral and 400 is phase to phase Three CT sensors used, but this reading may not be accurate, depending on load type.	230
5	240/415 Volts, 3 phase, 4 wire Balanced load Three phase live + Neutral, where 270V is phase to neutral and 480 is phase to phase Needs one CT sensor only.	415
6	240/415 Volts, 3 phase, 4 wire UnBalanced load Three phase live + Neutral, where 270V is phase to neutral and 480 is phase to phase Three CT sensors used, but this reading may not be accurate, depending on load type.	240
7	220/380 Volts, 3 phase, 4 wire Balanced load Three phase live + Neutral, where 270V is phase to neutral and 480 is phase to phase Needs one CT sensor only.	380
8	220/380 Volts, 3 phase, 4 wire UnBalanced load Three phase live + Neutral, where 270V is phase to neutral and 480 is phase to phase Three CT sensors used, but this reading may not be accurate, depending on load type.	220