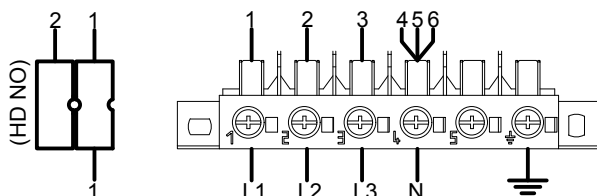


CHANGE VOLTAGE DIAGRAM -

Type: - 3670 - 3770 - 3790 - 3870 - 3970 - 4050 - 4150 - 4230 - 4250 - 4260 - 4330 -
- 4350 - 4360 - 4430 - 4450 - 4460 - 4530 - 4550 - 4560 -

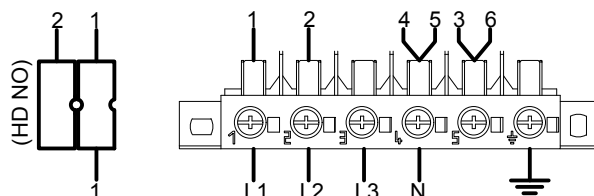
STANDARD 400V/3N

I1,I2,I3,I4,I5,I6<16A



1	Power 5050W IL1=9A IL2=7A IL3=7A MAIN CABLE 5G 2,5mm2	2	Power 6650W IL1=11A IL2=9A IL3=9A MAIN CABLE 5G 2,5mm2
3	Power 5180W IL1=10A IL2=7A IL3=7A MAIN CABLE 5G 2,5mm2	4	Power 6680W IL1=12A IL2=9A IL3=9A MAIN CABLE 5G 2,5mm2

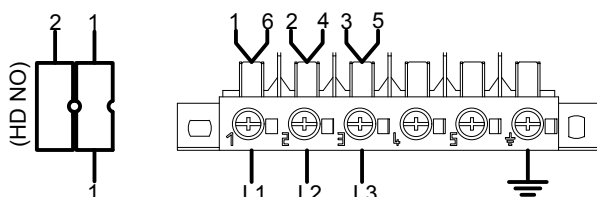
I1,I2,I3,I4,I5,I6<16A



1	Power 3550W IL1=9A IL2=7A IL3=0A MAIN CABLE 5G 2,5mm2	2	Power 4550W IL1=11A IL2=9A IL3=0A MAIN CABLE 5G 2,5mm2
3	Power 3680W IL1=10A IL2=7A IL3=0A MAIN CABLE 5G 2,5mm2	4	Power 4680W IL1=12A IL2=9A IL3=0A MAIN CABLE 5G 2,5mm2

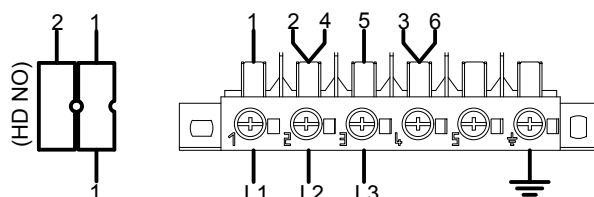
VERSION 230V/3

I1,I2,I3,I4,I5,I6<16A



1	Power 5050W IL1=14A IL2=14A IL3=12A MAIN CABLE 5G 2,5mm2	2	Power 6550W IL1=17A IL2=17A IL3=15A MAIN CABLE 5G 2,5mm2
3	Power 5180W IL1=15A IL2=15A IL3=12A MAIN CABLE 5G 2,5mm2	4	Power 6680W IL1=18A IL2=18A IL3=15A MAIN CABLE 5G 2,5mm2

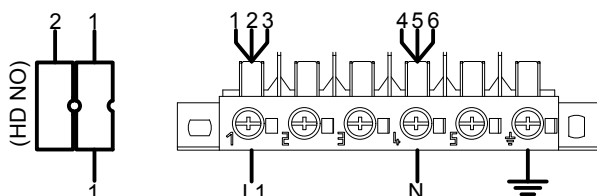
I1,I2,I3,I4,I5,I6<16A



1	Power 3550W IL1=9A IL2=15A IL3=7A MAIN CABLE 5G 2,5mm2	2	Power 4550W IL1=11A IL2=19A IL3=9A MAIN CABLE 5G 2,5mm2
3	Power 3680W IL1=10A IL2=16A IL3=7A MAIN CABLE 5G 2,5mm2	4	Power 4680W IL1=12A IL2=20A IL3=9A MAIN CABLE 5G 2,5mm2

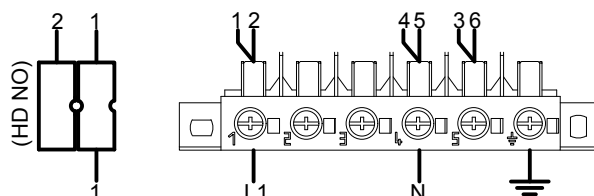
VERSION 230V/1

I1,I2,I3,I4,I5,I6<16A



1	Power 5050W IL1=22A IL2=0A IL3=0A MAIN CABLE 3G 4mm2	2	Power 6550W IL1=29A IL2=0A IL3=0A MAIN CABLE 3G 4mm2
3	Power 5180W IL1=23A IL2=0A IL3=0A MAIN CABLE 3G 4mm2	4	Power 6680W IL1=30A IL2=0A IL3=0A MAIN CABLE 3G 4mm2

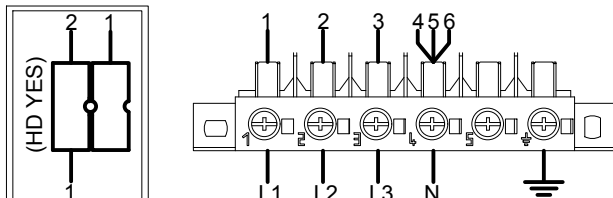
I1,I2,I3,I4,I5,I6<16A



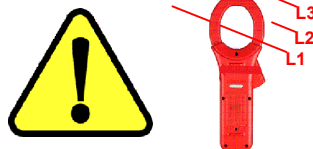
1	Power 3550W IL1=16A IL2=0A IL3=0A MAIN CABLE 3G 4mm2	2	Power 4550W IL1=20A IL2=0A IL3=0A MAIN CABLE 3G 4mm2
3	Power 3680W IL1=16A IL2=0A IL3=0A MAIN CABLE 3G 4mm2	4	Power 4680W IL1=21A IL2=0A IL3=0A MAIN CABLE 3G 4mm2

VERSION 400V/3N HEAVY DUTY

I1,I2,I3,I4,I5,I6<16A



1	Power 7450W IL1=19A IL2=7A IL3=7A MAIN CABLE 5G 2,5mm2	2	Power 8950W IL1=22A IL2=9A IL3=9A MAIN CABLE 5G 2,5mm2
3	Power 7580W IL1=20A IL2=7A IL3=7A MAIN CABLE 5G 2,5mm2	4	Power 9080W IL1=22A IL2=9A IL3=9A MAIN CABLE 5G 2,5mm2



PER OGNI VARIAZIONE DEL COLLEGAMENTO ELETTRICO:
1- CONTROLLARE GLI AMPERE IN OGNI FASE
2- SOSTITUIRE IL CAVO DI ALIMENTAZIONE OVE NECESSARIO

FOR EVERY CHANGE OF THE ELECTRICAL CONNECTION:
1- CHECK THE AMPERAGE IN ANY PHASE
2- REPLACE THE MAIN CABLE IF NECESSARY

POUR CHAQUE VARIATION DE LA CONNEXION ELECTRIQUE:
1- VERIFIER LES AMPERAGES A CHAQUE PHASE
2- REMPLACER LE CABLE D'ALIMENTATION SI NECESSAIRE

BEI JEDER AENDERUNG DES ELEKTRISCHEN ANSCHLUSSES:
1- DIE STROMSTARKEN BEI JEDER PHASE UEBERPRUEFEN
2- DAS NETZKABEL ERSETZEN, FALLS ERFORDERLICH

PARA CADA VARIACION DE LA CONEXION ELECTRICA:
1- COMPROBAR LOS AMPERATES EN CADA FASE
2- REEMPLAZAR EL CABLE DE ALIMENTACION SI NECESARIO