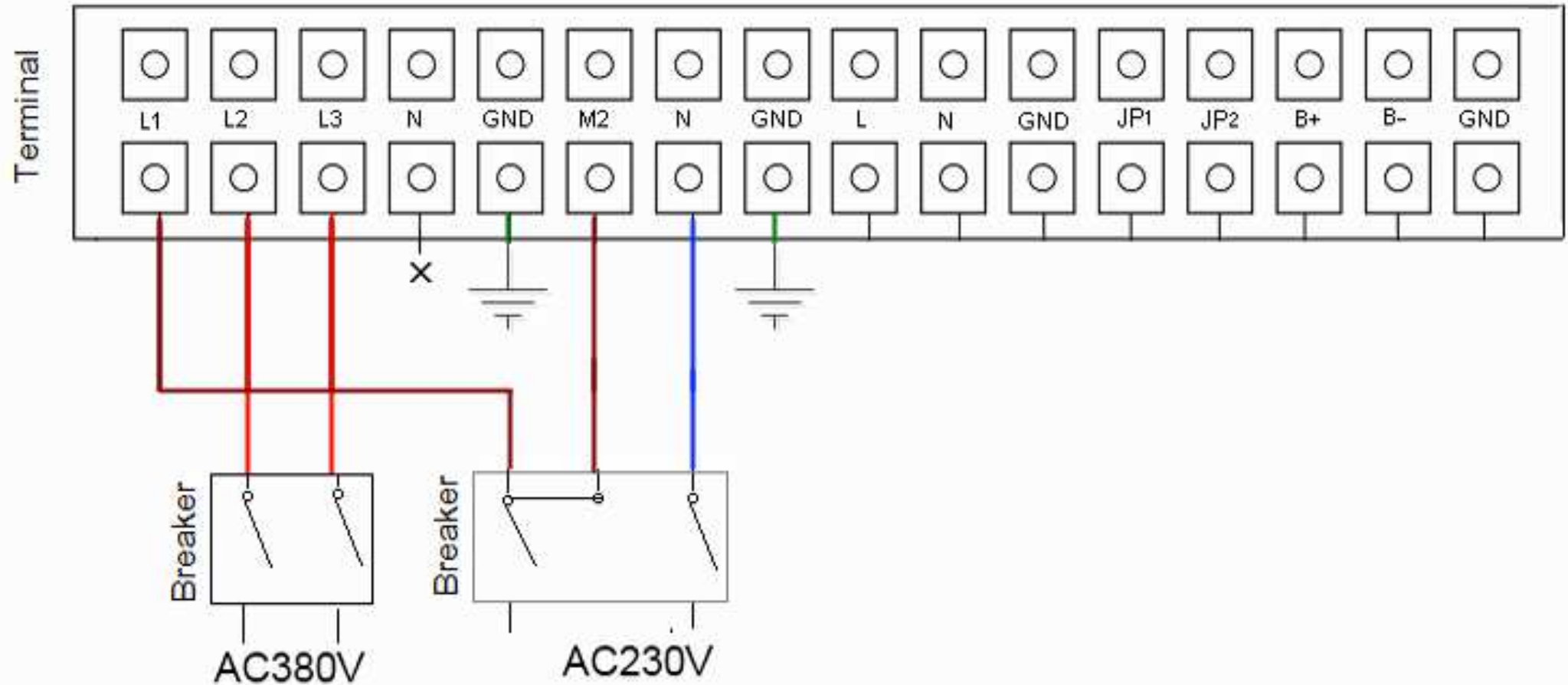


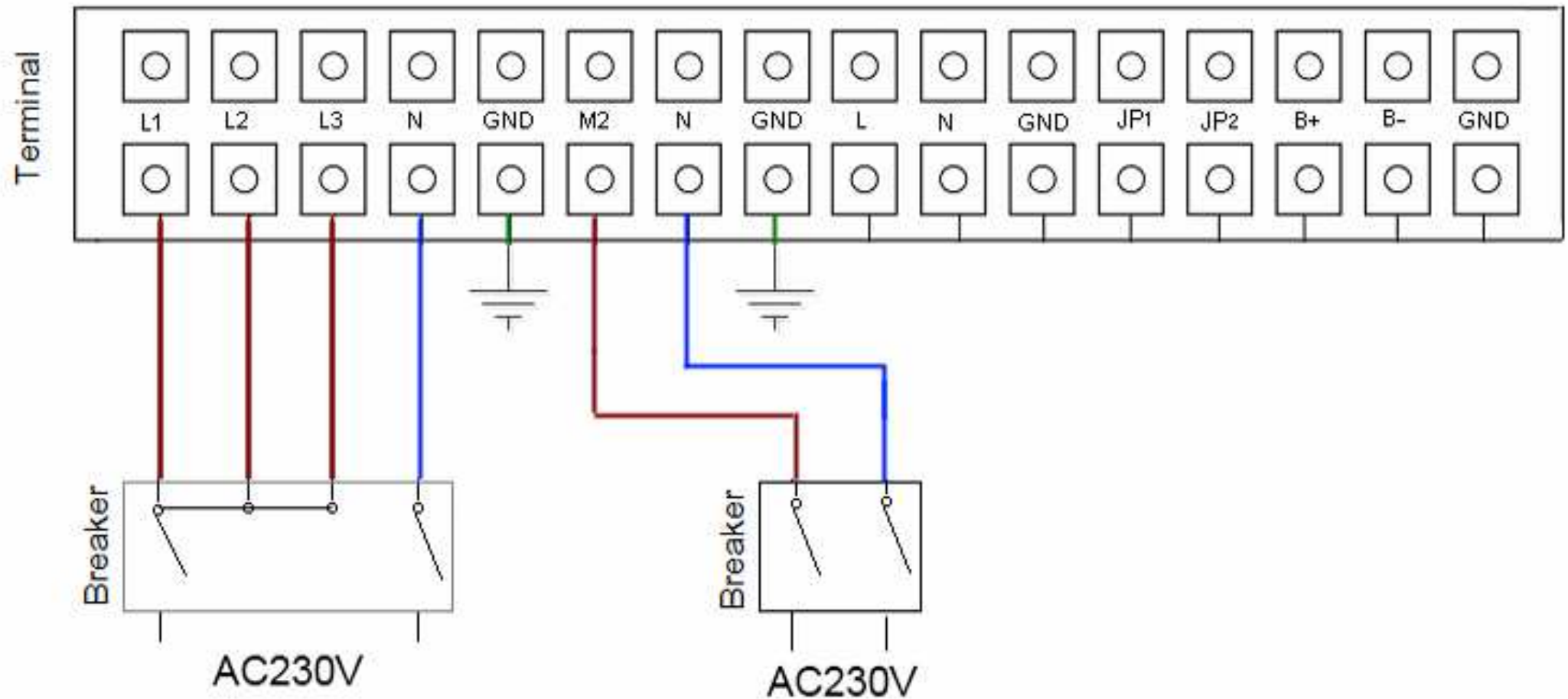
10K&20K SINGLE INPUT(three phase) WIRING DIAGRAM



Remark:

1. The external wiring specification need use of 10mm² wire for 10k, and use of 25mm² wire for 20k.
2. Make L1 and M2 short-circuited together with a breaker or AC contactor.
3. L1/L2 and N connected to a set of AC230V mains.
4. L2 and L3 connected to a set of AC380V mains.
5. GND connected to the earth.

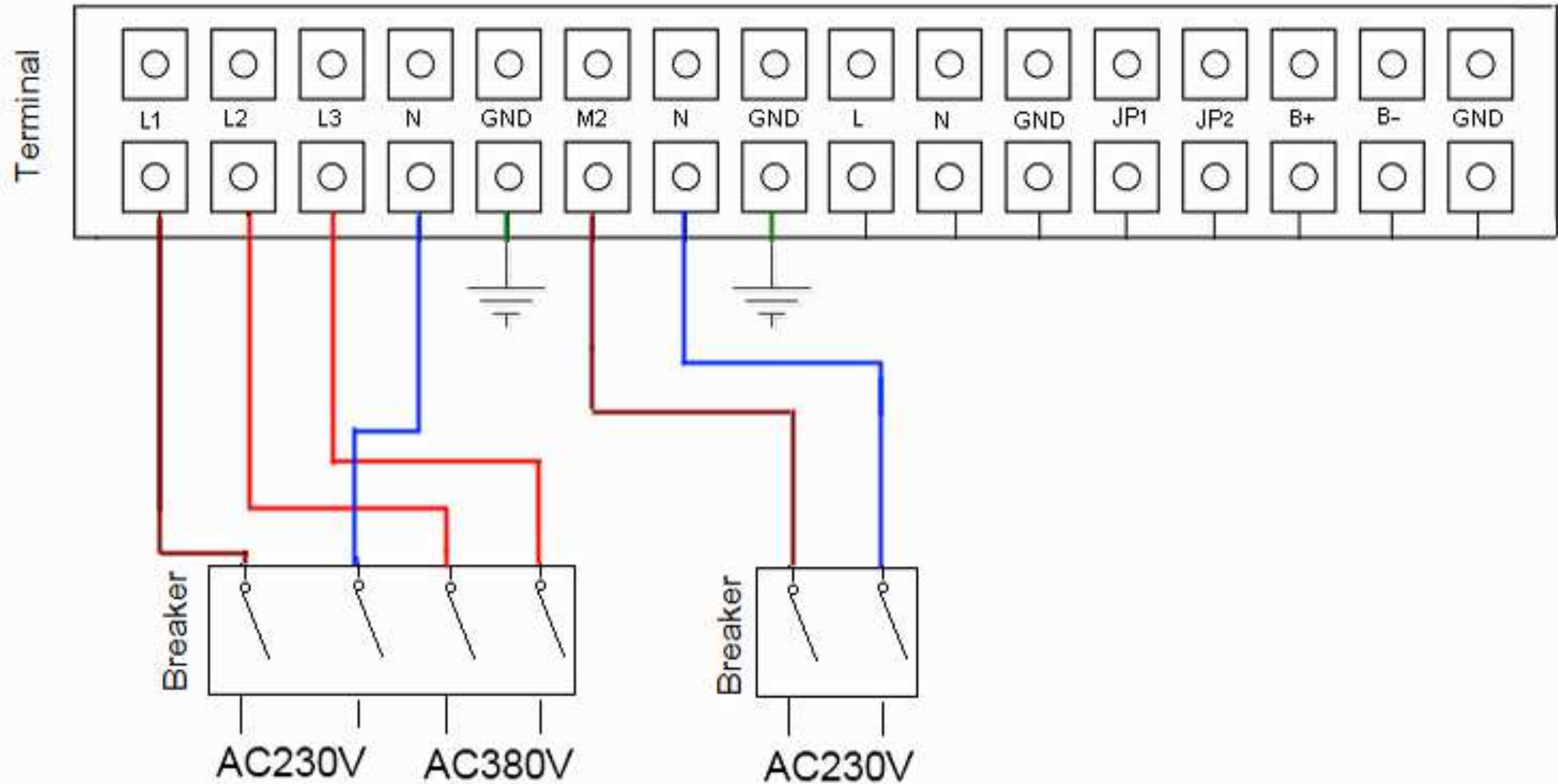
10K&20K DUAL INPUT(single phase) WIRING DIAGRAM



Remark:

1. The external wiring specification need use of 10mm² wire for 10k, and use of 25mm² wire for 20k.
2. Make L1, L2 and L3 short-circuited together with a breaker or AC contactor.
3. L1/L2/L3 and N connected to a set of AC230V mains.
4. M2 and N connected to another set of AC230V mains.
5. GND connected to the earth.

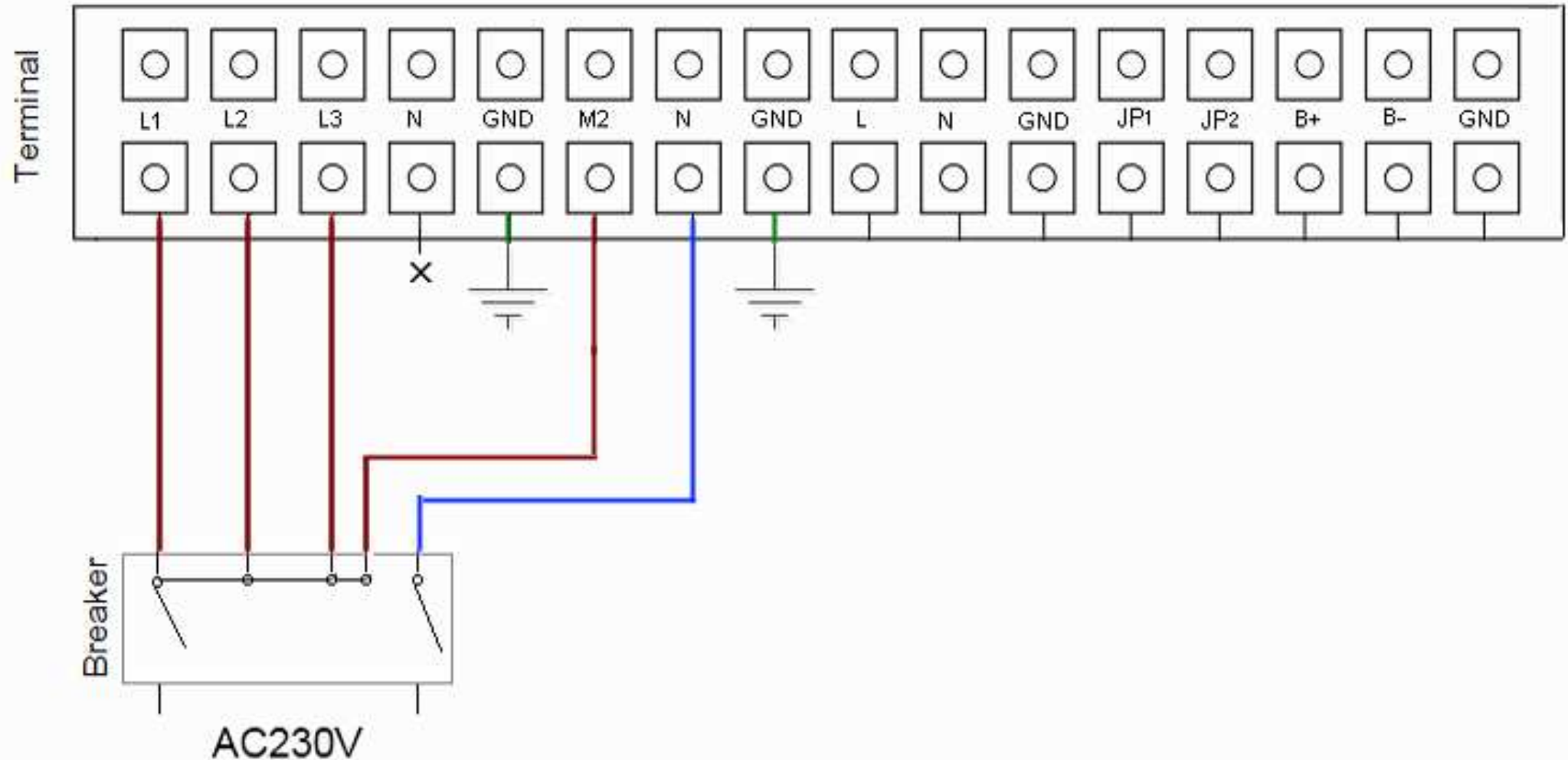
10K&20K DUAL INPUT(three phase) WIRING DIAGRAM



Remark:

1. The external wiring specification need use of 10mm² wire for 10k, and use of 25mm² wire for 20k.
2. L1 and N connected to a set of AC230V mains or AC contactor.
3. L2 and L3 connected to a set of AC380V mains.
4. M2 and N connected to another set of AC230V mains.
5. GND connected to the earth.

10K&20K SINGLE INPUT(single phase) WIRING DIAGRAM



Remark:

1. The external wiring specification need use of 10mm² wire for 10k, and use of 25mm² wire for - 20k.
2. Make L1,L2,L3 and M2 short-circuited with a breaker AC contactor.
3. L1/L2/L3/M2 and N connected to a set of AC230V mains.
4. GND connected to the earth.