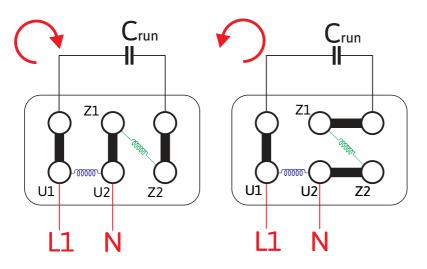
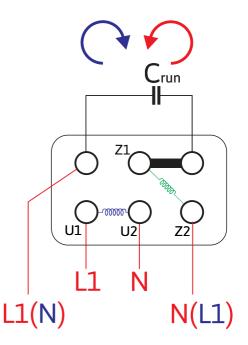
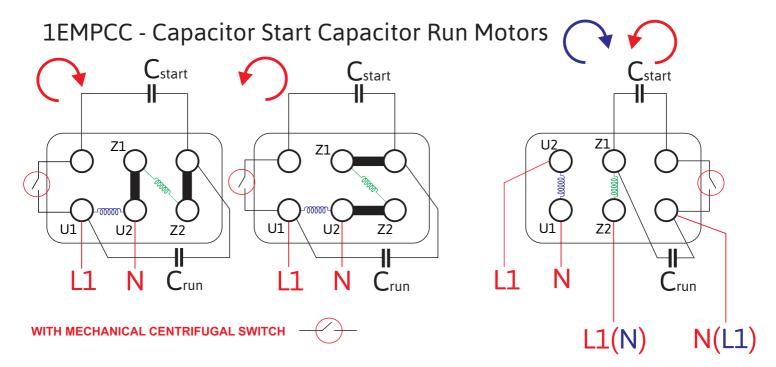
WIRING DIAGRAM - SINGLE-PHASE MOTORS

1EMPC - Permanent Capacitor Motors







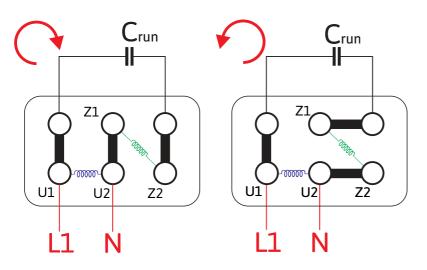
When a change of direction of rotation is required and a change-over switch is to be used it will be necessary to reconnect the termination on the terminal block. The reconnection must be carried out by qualified electrician. MEZ cannot be held responsible for a damage caused by incorrect wiring!!

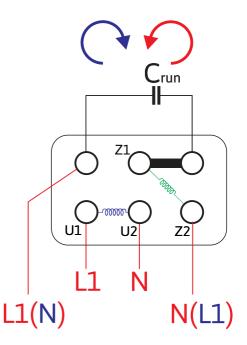
Note!

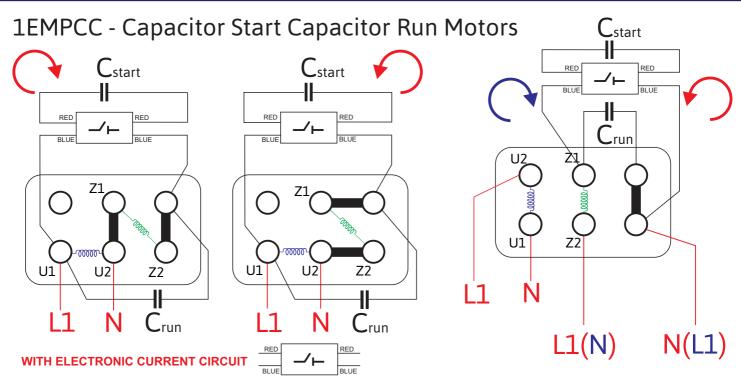
Frequent stop/starts and/or changing of the direction of rotation will damage the motor's capacitor's and winding. Three-phase motors with single-phase frequency inverter should be used for frequent on/off switching.

WIRING DIAGRAM - SINGLE-PHASE MOTORS

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WINDING LEADS COLOUR CODING

