

SCHEDE ELETTRONICHE
ELECTRONIC CARDS
FICHAS ELECTRÓNICAS
FICHES ELECTRONIQUES
LEITERPLATTEN
ЭЛЕКТРОННЫЕ СХЕМЫ

SCHEDE MONOFASE

PE = conduttore di terra
W1 = ponte
SQ1 = micro interruttore
S2 = pulsante di stop
S1 = pulsante di start
C = condensatore
L1-N = 2 AC 230V 50Hz
U-V = motore
L-N = 2 AC 230V 50Hz
U1-V1 = motore

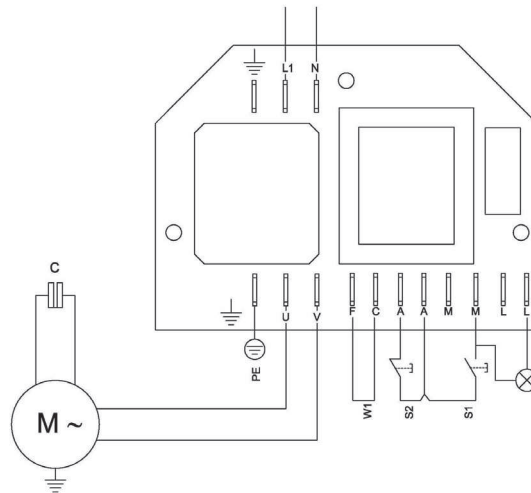
PE = ground conductor
W1 = bridge
SQ1 = micro switch
S2 = stop button
S1 = start button
C = condenser
L1-N = 2 AC 230V 50Hz
U-V = motor
L-N = 2 AC 230V 50Hz
U1-V1 = motor

PE = conductor de tierra
W1 = puente
SQ1 = micro interruptor
S2 = botón de stop
S1 = botón de start
C = condensador
L1-N = 2 AC 230V 50Hz
U-V = motor
L-N = 2 AC 230V 50Hz
U1-V2 = motor

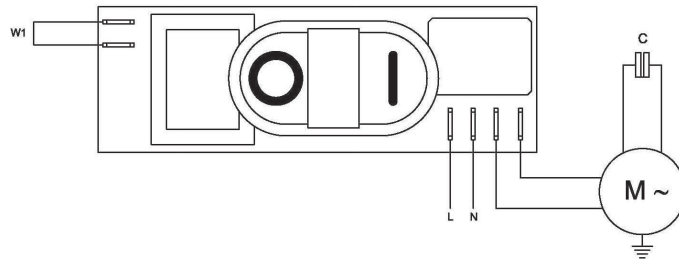
PE = conducteur de terre
W1 = pont
SQ1 = micro- interrupteur
S2 = poussoir de stop
S1 = poussoir de start
C = condensateur
L1-N = 2 AC 230V 50Hz
U-V = moteur
L-N = 2 AC 230V 50Hz
U1-V2 = moteur

PE = erdungsleiter
W1 = brücke
SQ1 = mikro
S2 = stopp-taste
S1 = start-taste
C = kondensator
L1-N = 2 AC 230V 50Hz
U-V = motor
L-N = 2 AC 230V 50Hz
U1-V2 = motor

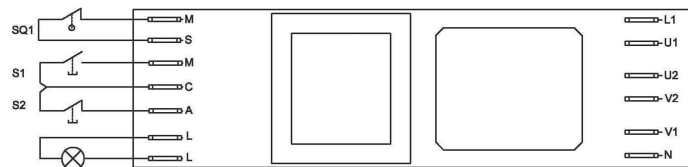
PE = заземляющий провод
W1 = мост
SQ1 = микровыключатель
S2 = кнопка стоп
S1 = кнопка старт
C = конденсатор
L1-N = 2 AC 230V 50Hz
U-V = мотор
L-N = 2 AC 230V 50H
U1-V1 = мотор



SW3-2



T00LED



99SM