

STEROWNIK
RI-CO
RI-CO PRO



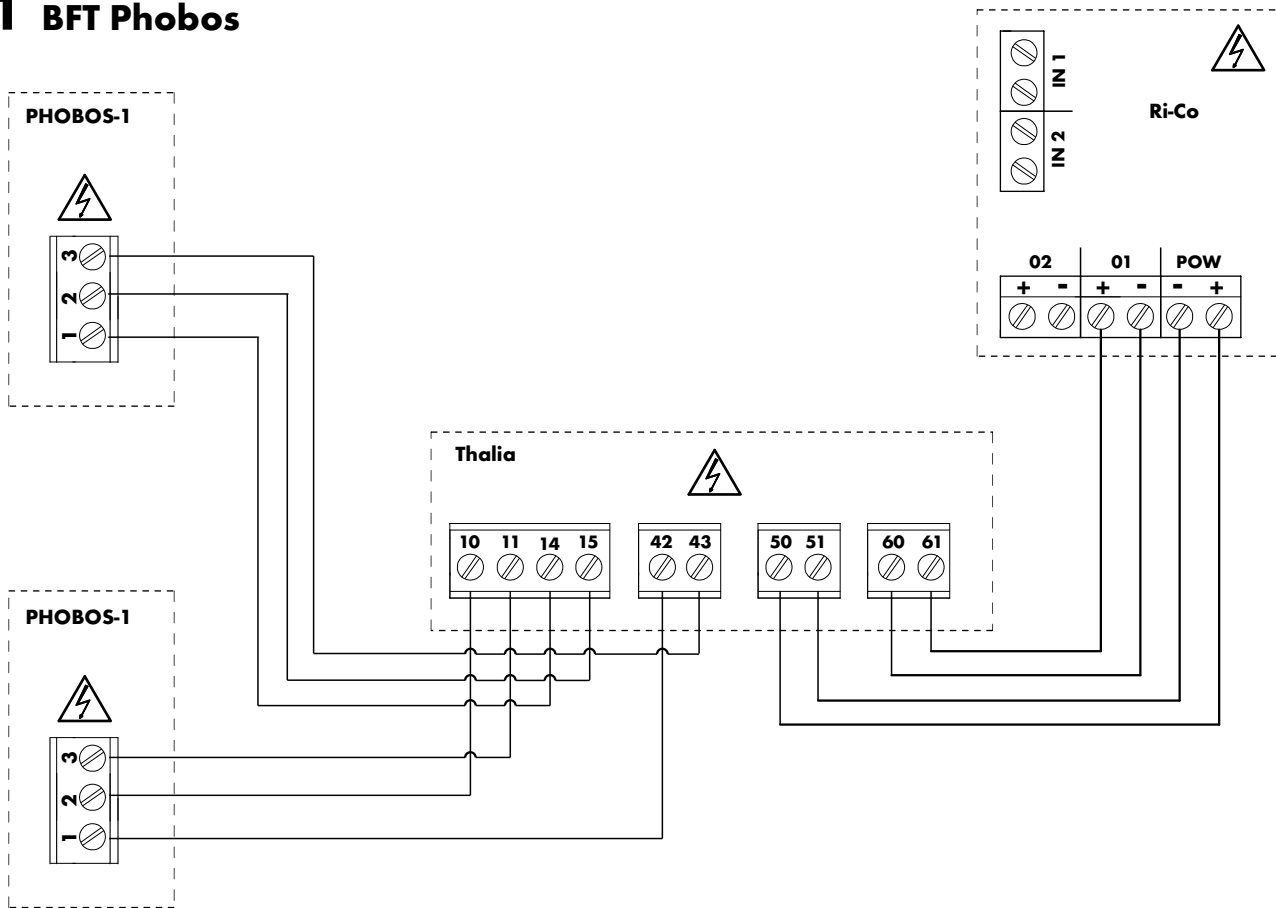
WIŚNIEWSKI

(PL - 1/1) • (EU - 1/2)
INSTRUKCJA ORYGINALNA

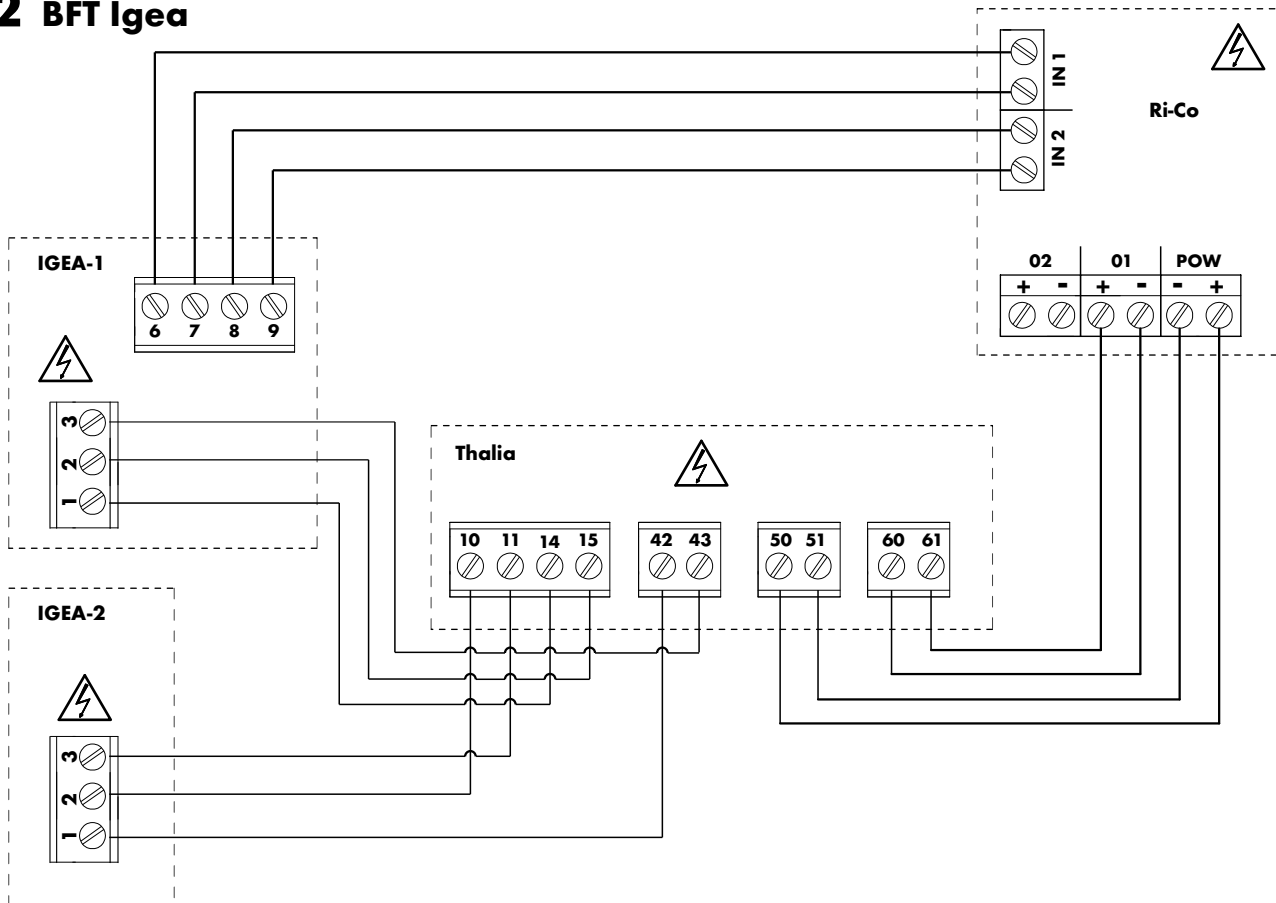
**Instrukcja Instalowania
i Obsługi**



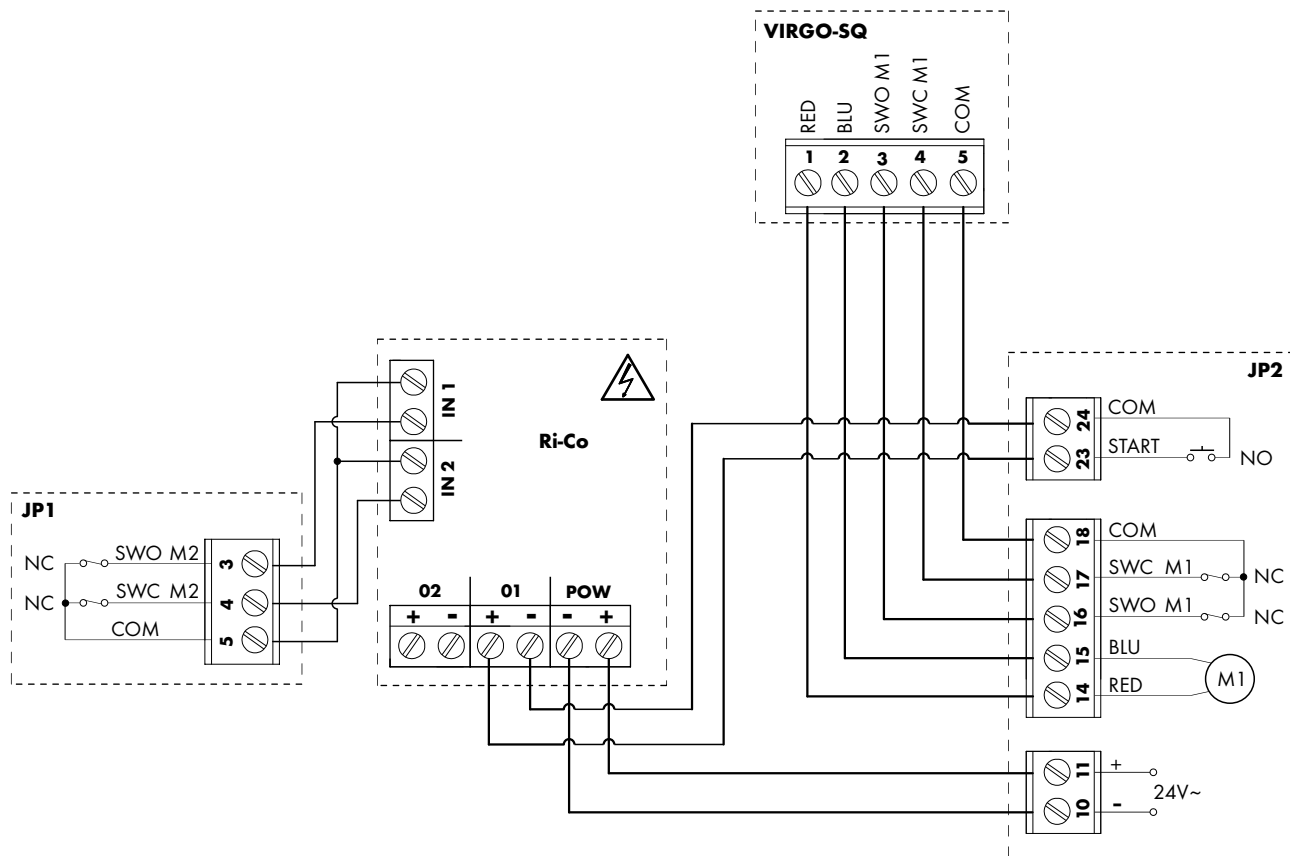
1 BFT Phobos



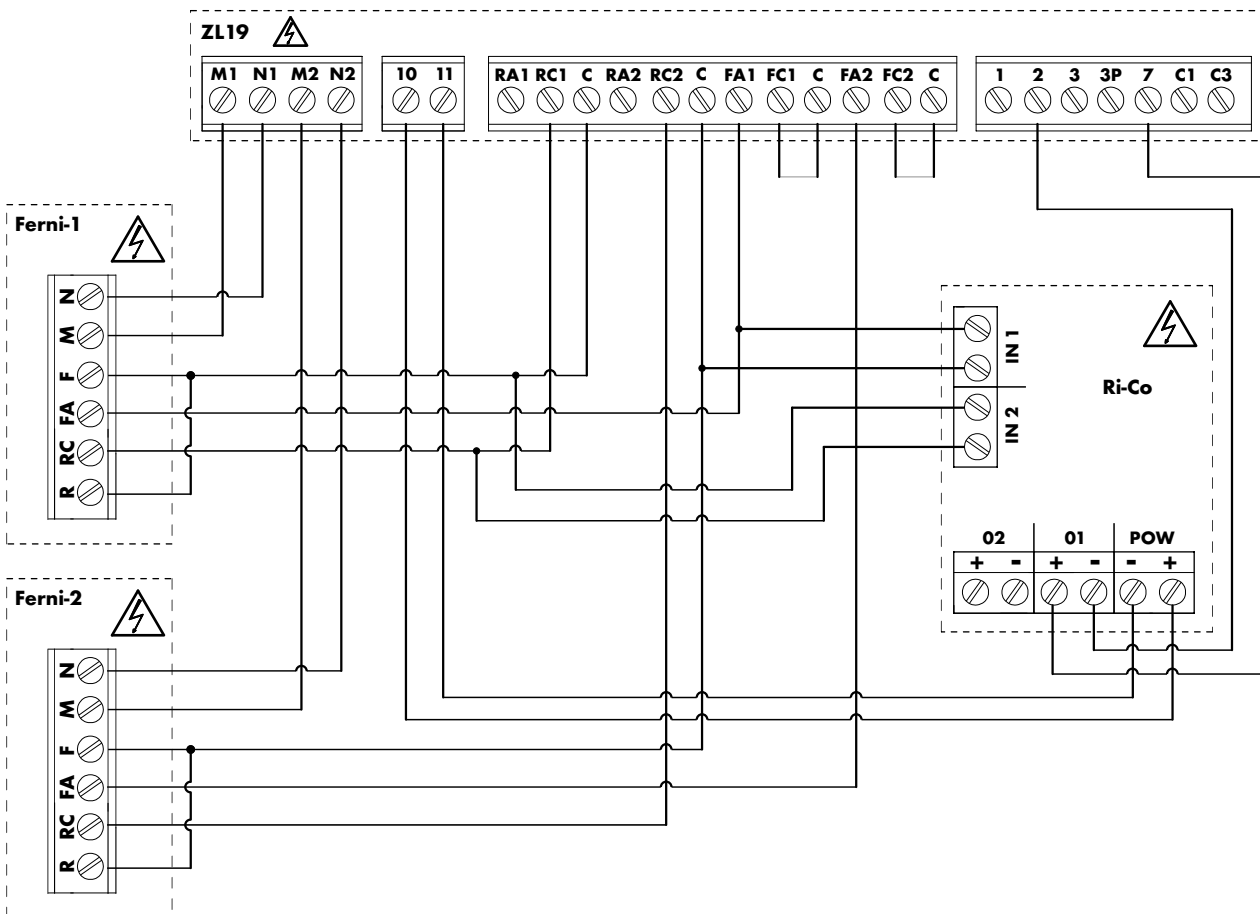
2 BFT Igea



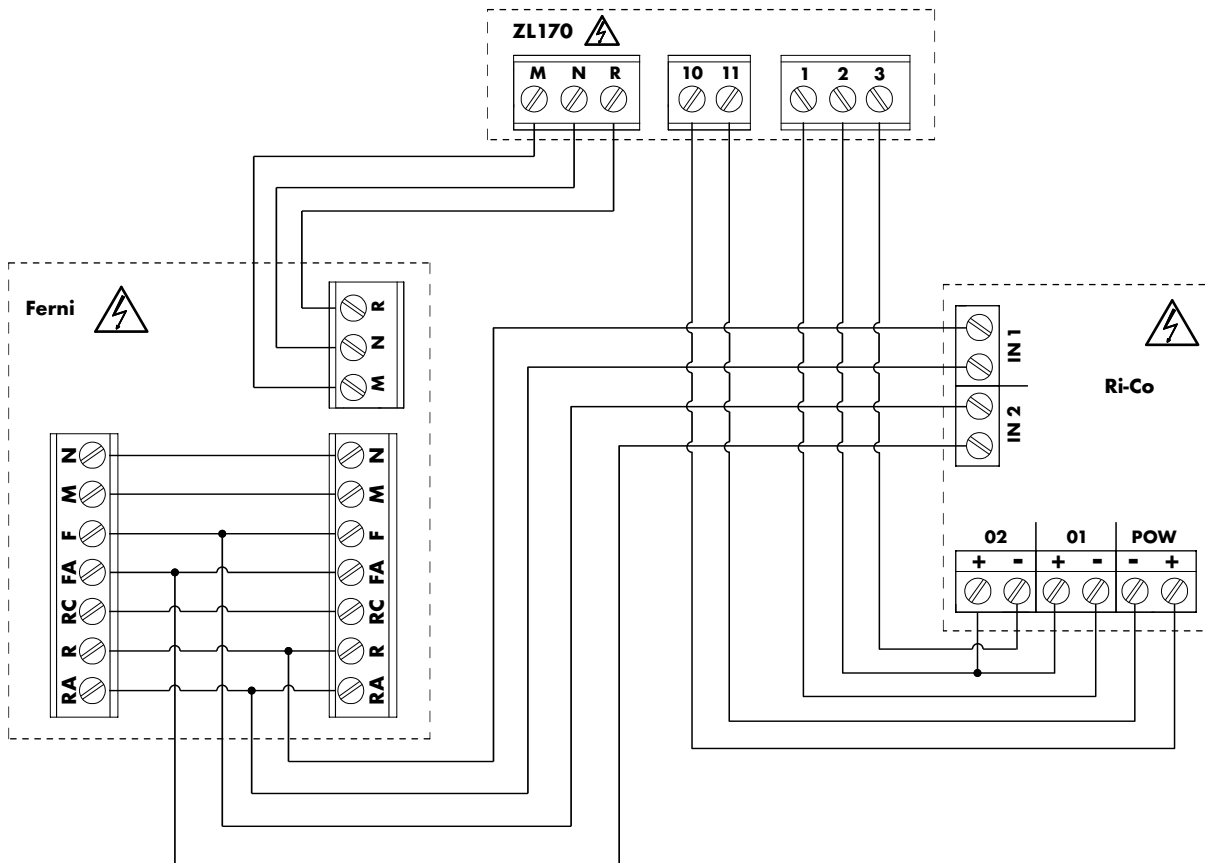
3 BFT Virgo



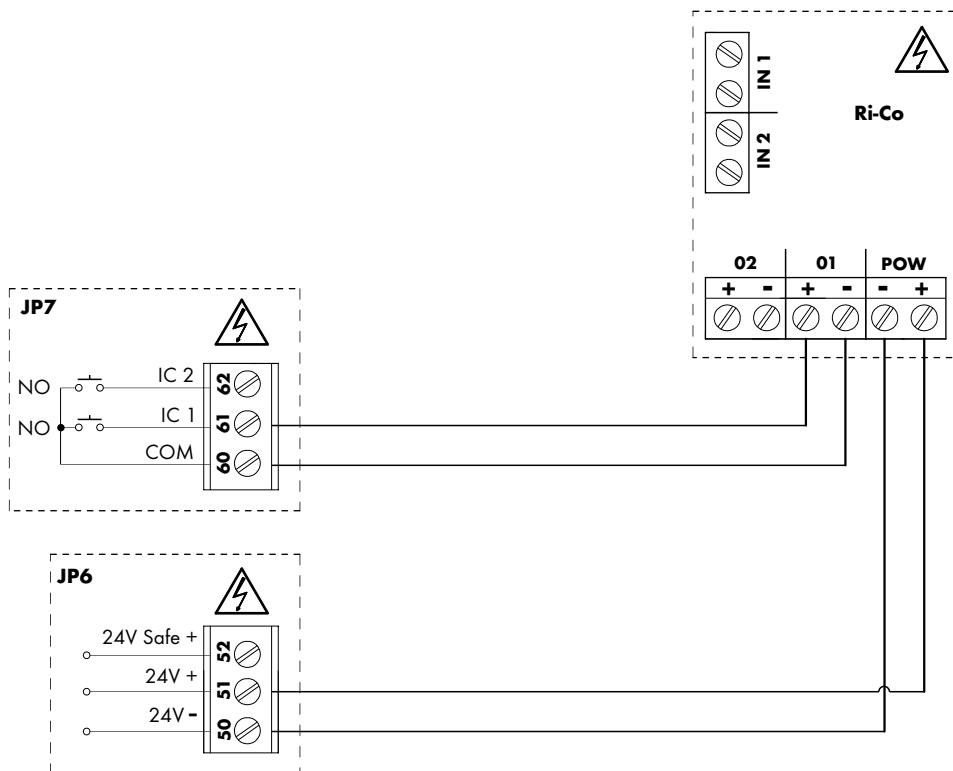
4 CAME Ferni 1024+ZL19



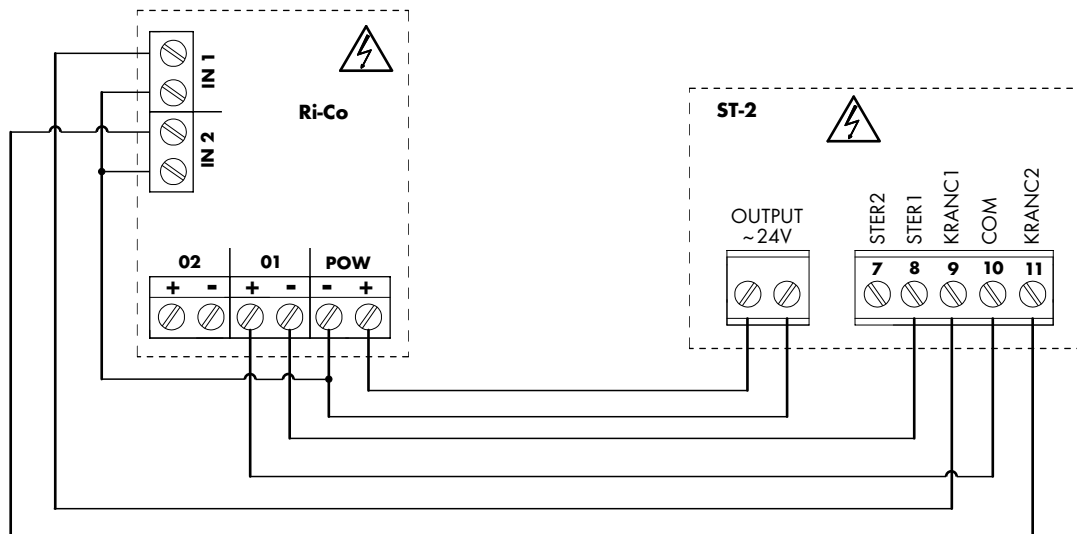
5 CAME Ferni 1024+ZL170



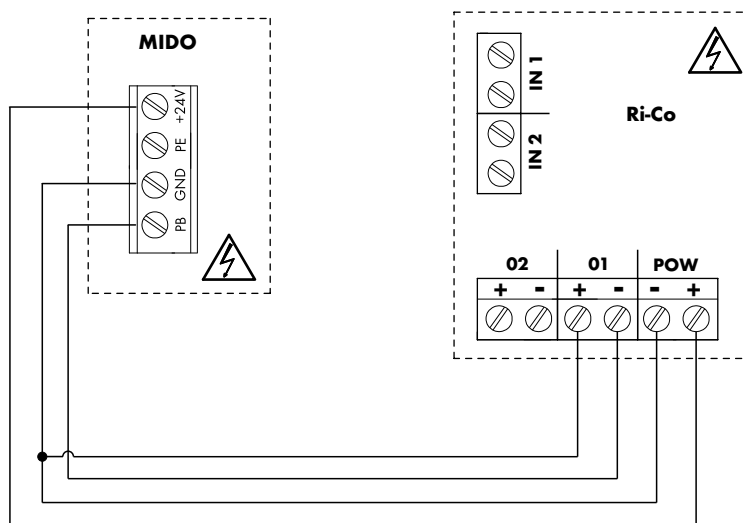
6 BFT Deimos



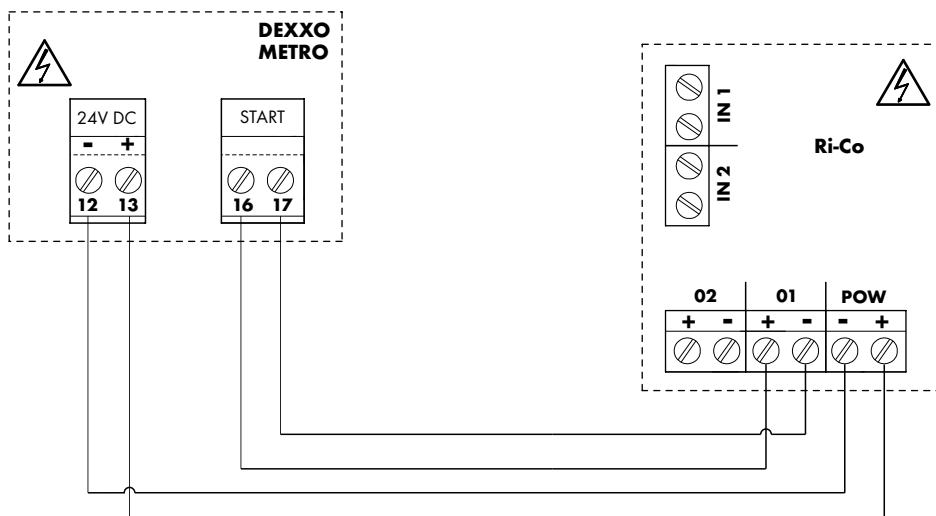
7 AWS_o2000



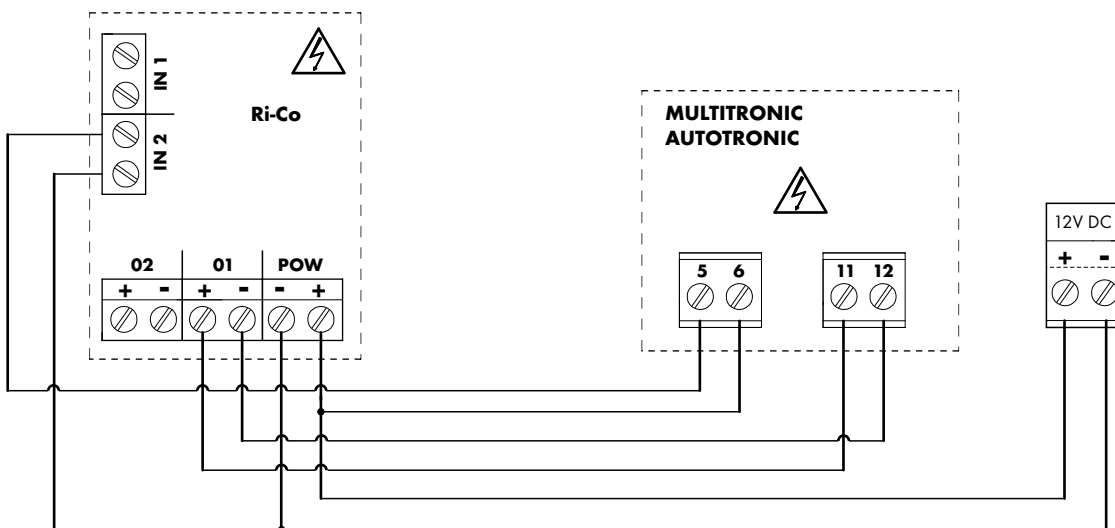
8 MIDO, INTRO



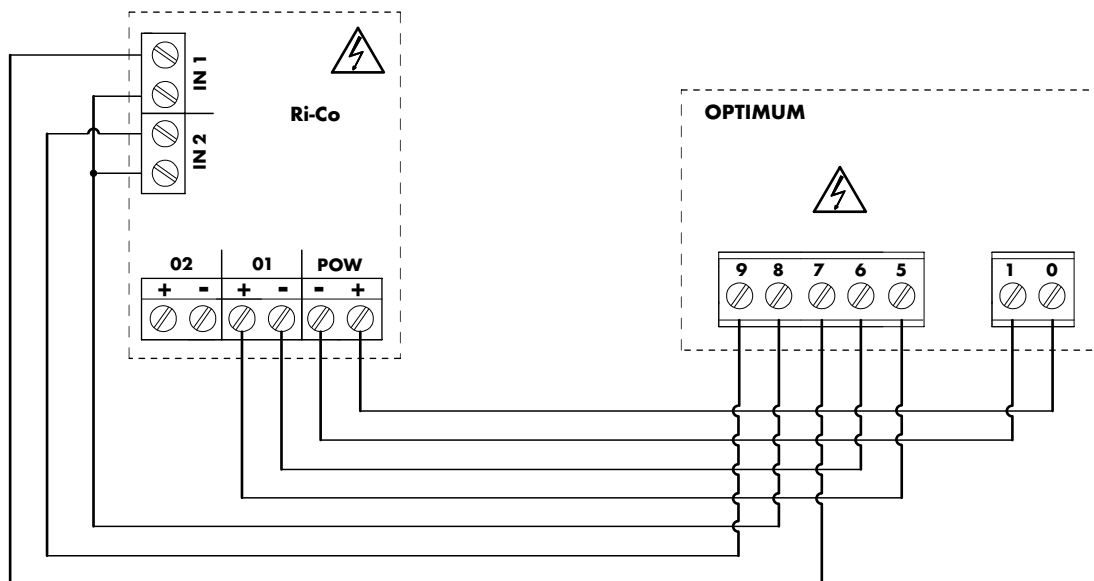
9 DEXXO METRO



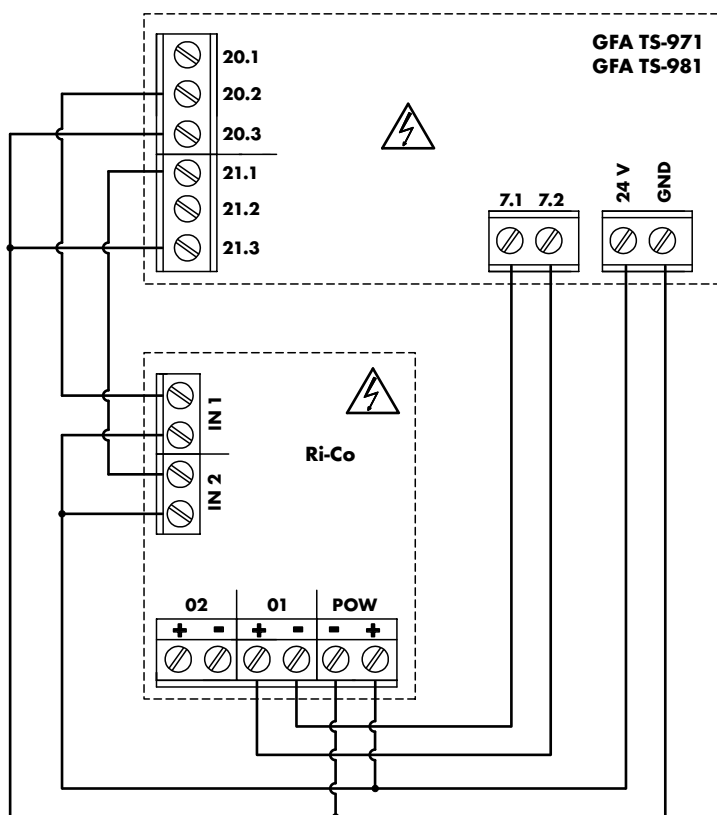
10 MULTITRONIC AUTOTRONIC



11 OPTIMUM



12 GFA TS-971 GFA TS 981



PL UWAGA! Sterownik Ri-Co Pro nie może pracować równocześnie z sygnalizatorem dźwiękowym, lampą sygnalizacyjną, sygnalizatorem czerwony/zielony. Urządzenia te podłączone są do tych samych wyjść, ale w ich przypadku pojawia się tam napięcie 230V (sterownik Ri-Co pracuje w zakresie 12-24V).

EN CAUTION! The Ri-Co Pro controller cannot work with a sound alarm, a warning lamp or a red and green signal light. These accessories use the same outputs; however, if connected, the outputs are energized with 230 volts (the Ri-Co controller works on a 12-24V supply).

DE ACHTUNG! Die Ri-Co Pro Steuerung kann nicht gleichzeitig mit dem Summer, der Signalleuchte, dem Leuchtsignal rot/grün betrieben werden. Die Geräte sind an denselben Ausgängen mit 230V angeschlossen (Spannungsbereich der Ri-Co Steuerung ist 12-24V).

CS POZOR! Ovladač Ri-Co Pro nemůže pracovat současně se zvukovým signalizátorem, signalizačním světlem, červeným/zeleným signalizátorem. Tato zařízení jsou připojena ke stejným výstupům, ale v jejich případě se tam objevuje napětí 230V (ovladač Ri-Co pracuje v rozmezí 12-24V).

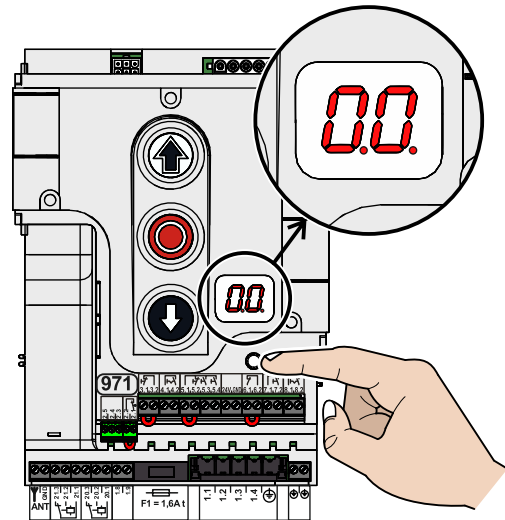
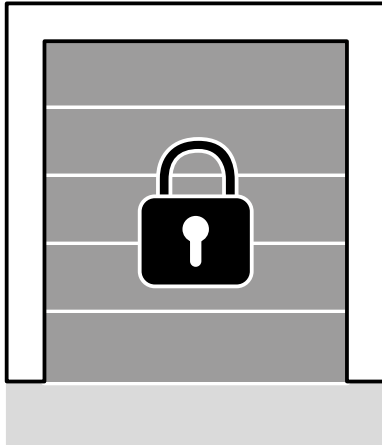
FR NOTA ! Le contrôleur Ri-Co Pro ne peut pas coopérer simultanément avec l'avertisseur sonore, la lampe de signalisation et l'avertisseur rouge/vert. Ces dispositifs sont connectés aux mêmes sorties, mais ils fonctionnent à une tension de 230 V (le contrôleur Ri-Co fonctionne dans la plage de 12-24 V).

IT ATTENZIONE! Il driver Ri-Co Pro non può funzionare contemporaneamente con: avvisatore acustico, lampeggiatore, semaforo rosso/verde. Questi dispositivi sono collegati alle stesse uscite, ma funzionano con la tensione di 230V (il driver Ri-Co funziona a 12-24V).

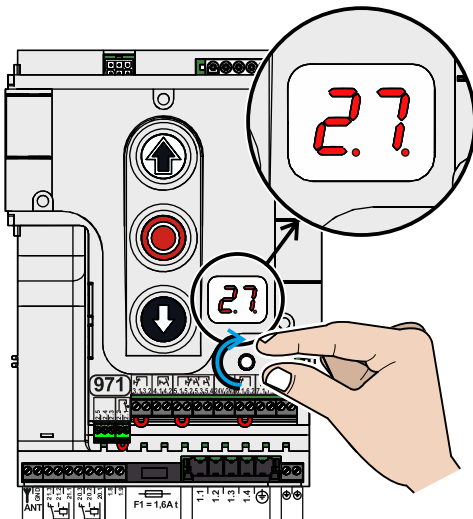
HL ATTENZIONE! Il driver Ri-Co Pro non può funzionare contemporaneamente con: avvisatore acustico, lampeggiatore, semaforo rosso/verde. Questi dispositivi sono collegati alle stesse uscite, ma funzionano con la tensione di 230V (il driver Ri-Co funziona a 12-24V).

RU ВНИМАНИЕ! Контроллер Ri-Co Pro не может работать одновременно со звуковым оповещателем, сигнальной лампой, красным/зеленым сигнализатором. Эти устройства подключены к одним и тем же выходам, но в их случае там появляется напряжение 230 В (контроллер Ri-Co Pro работает в диапазоне 12-24 В).

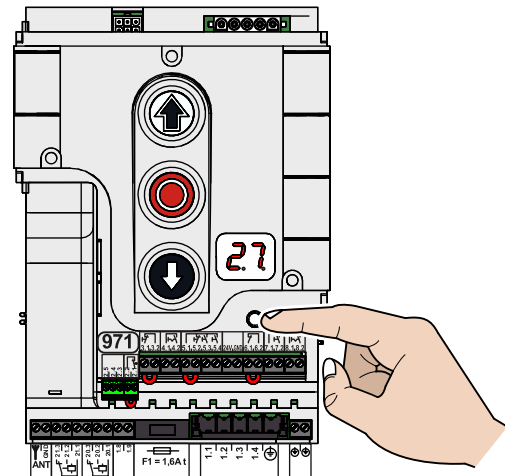
12.1



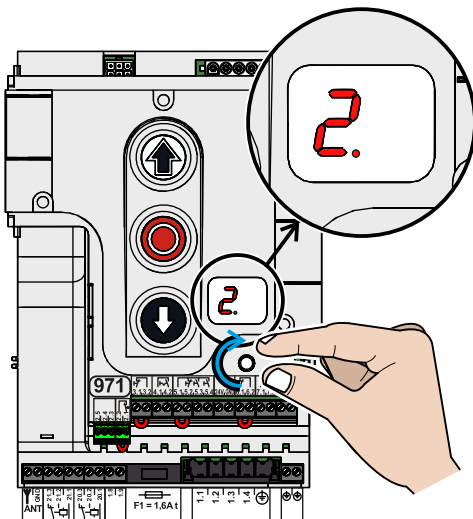
12.2



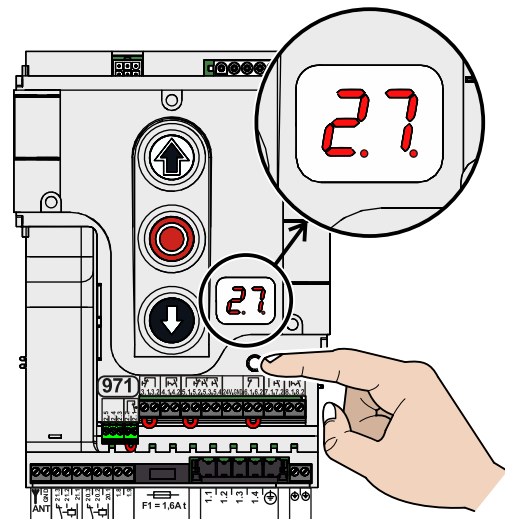
12.3



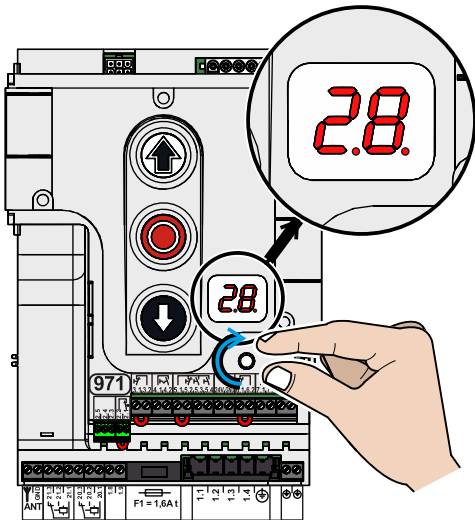
12.4



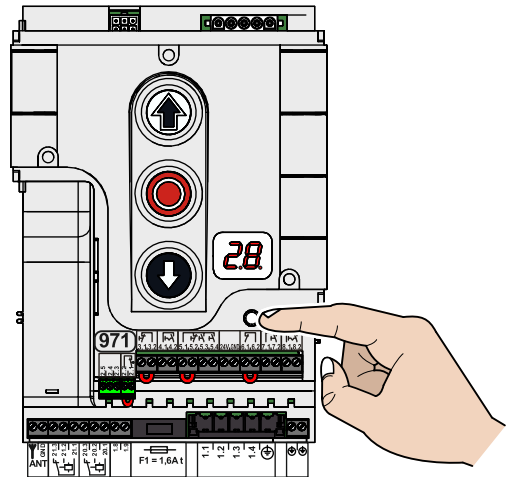
12.5



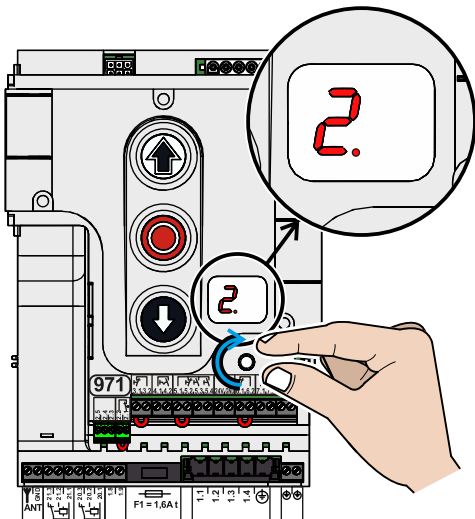
12.6



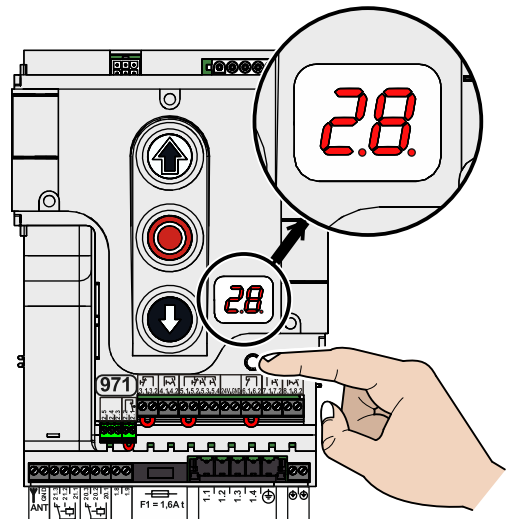
12.7



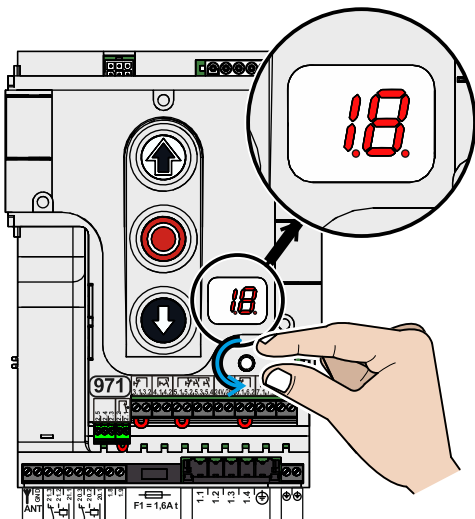
12.8



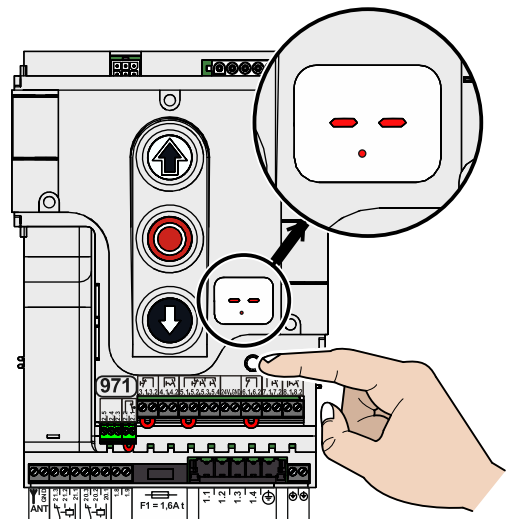
12.9



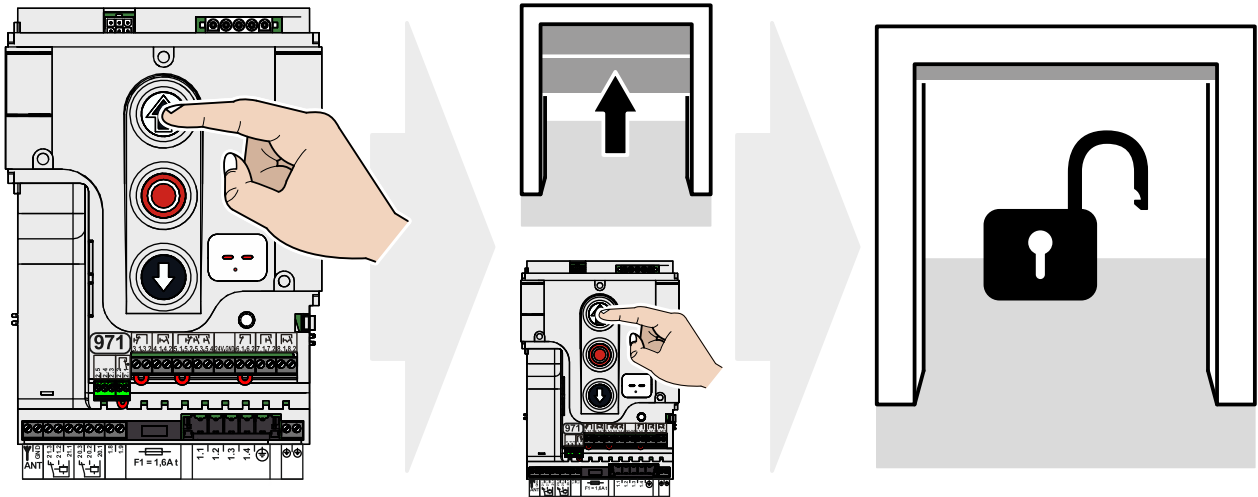
12.10



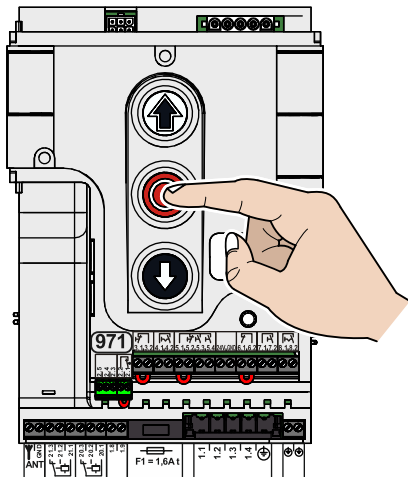
12.11



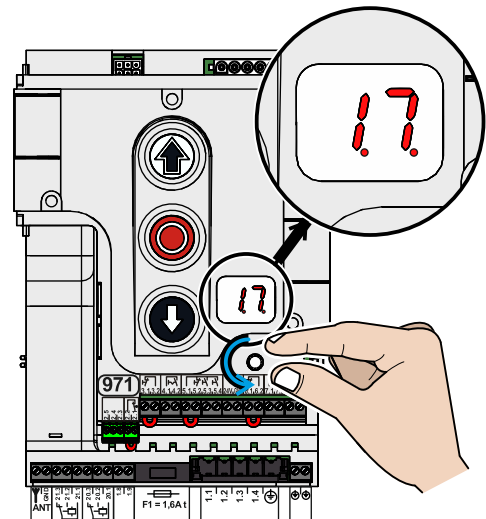
12.12



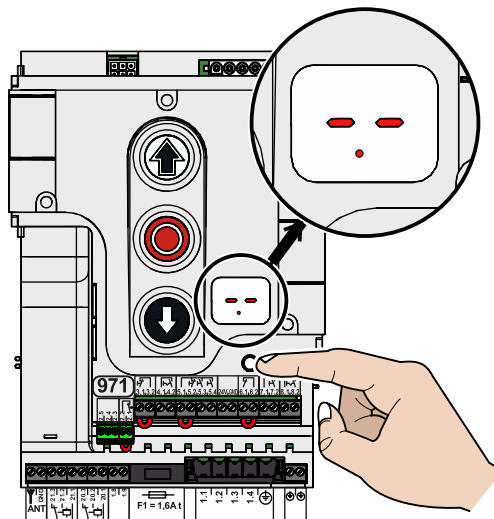
12.13



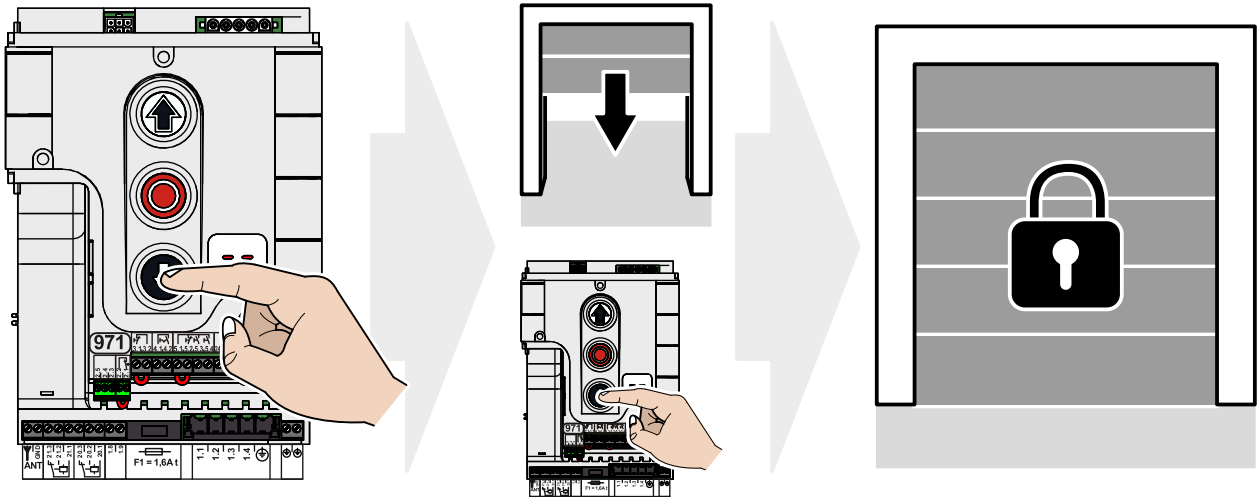
12.14



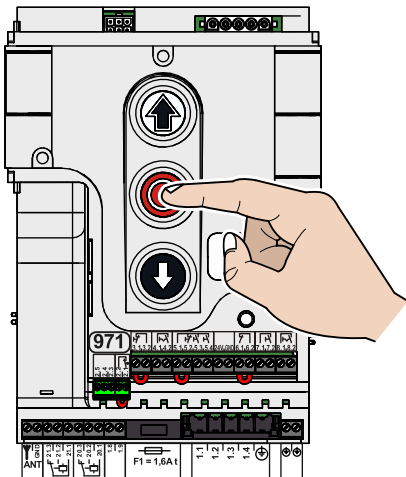
12.15



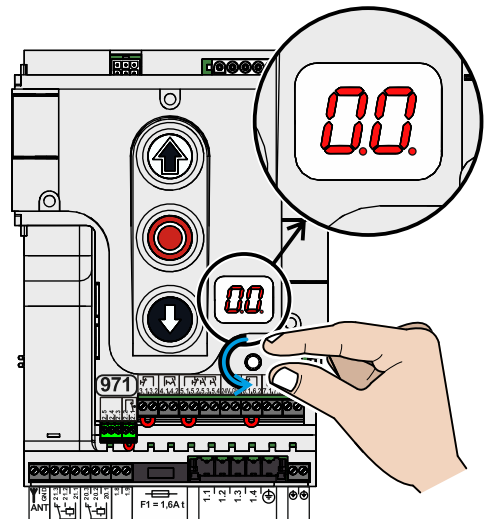
12.16



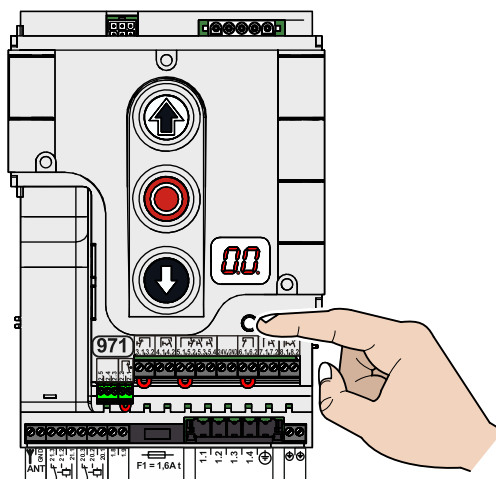
12.17



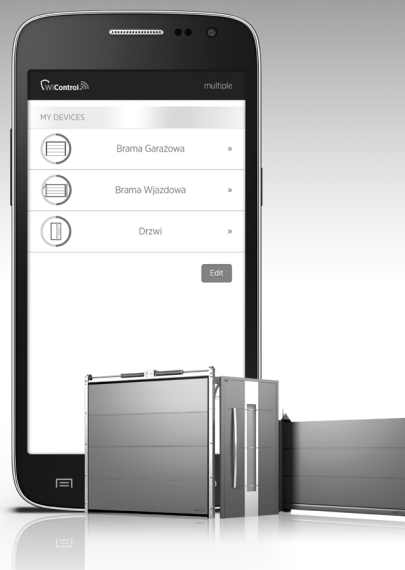
12.18



12.19



Montażysta:



III/O/Ri-Co/10/2017/ID-95873/KTM-653S202958730



WIŚNIEWSKI

WIŚNIEWSKI Sp. z o.o. S.K.A.
PL 33-311 Wielogłowy 153
TEL. +48 18 44 77 111
FAX +48 18 44 77 110
www.wisniowski.pl
N = 49° 40' 10" E = 20° 41' 12"