

Collegamento idraulico ed elettrico dei KIT drain tempering esterno 24V / **Hydraulic and electrical connection for 24V external drain tempering**



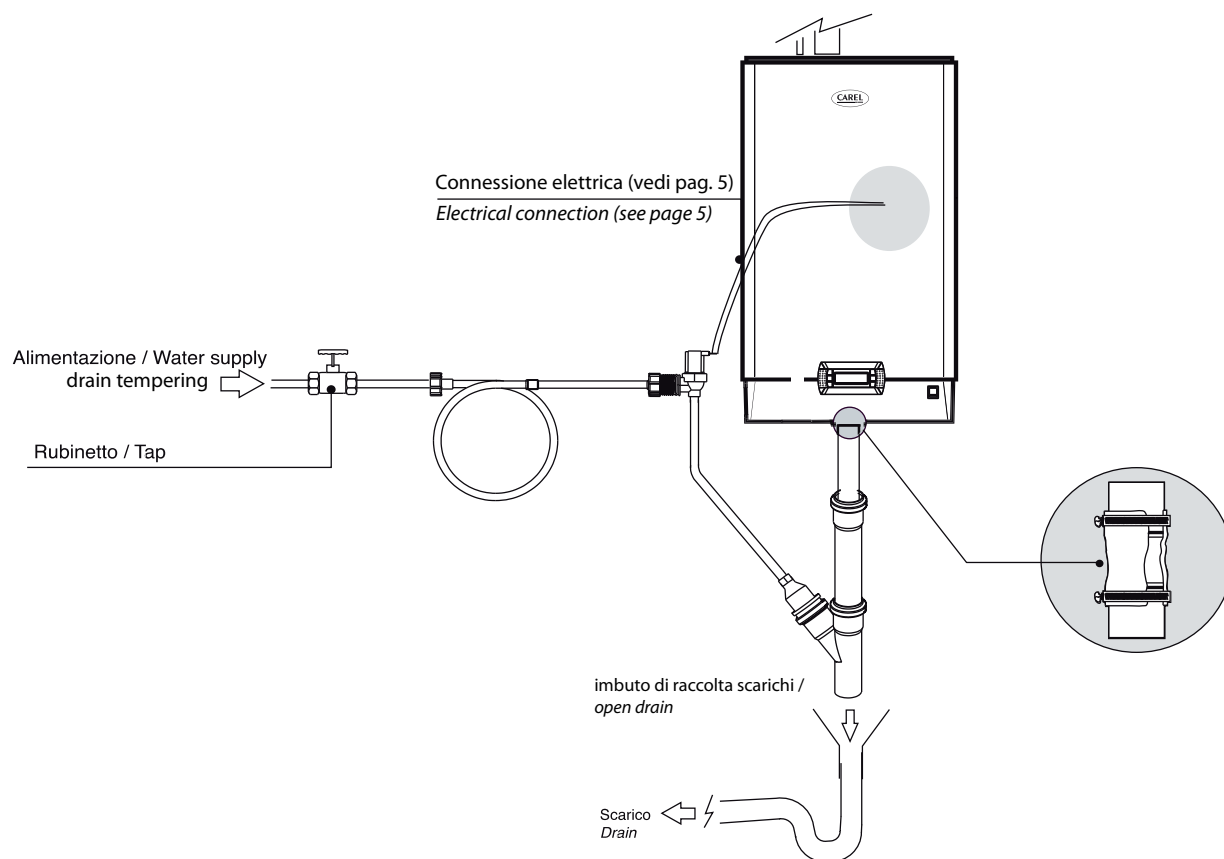
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Attenzione: aggiunta del drain tempering aumenta la portata.
 Controllare che il circuito idraulico di scarico sia adatto per la portata.

Warning: addition of the drain tempering option will increase the flow rate.
Please check that the hydraulic drain circuit is suitable for the flowrate.

CODICE KITDTEXT	PORTATA / FLOWRATE l/min (GPM)	DIM. TUBO SCARICO / DIM. DRAIN PIPE (mm)
KITDTEXT05	12 (5)	50
KITDTEXT06	52,5 (13,8)	50
KITDTEXT07	105 (27,6)	75

KITDTEXT05: KIT DRAIN TEMPERING 24V PER UMIDIFICATORI ISOTERMICI UEX-Y 1-18KG/H/
KITDTEXT05: drain tempering kit 24V for isothermal humidifier UEX-UEY 1-18 Kg/h

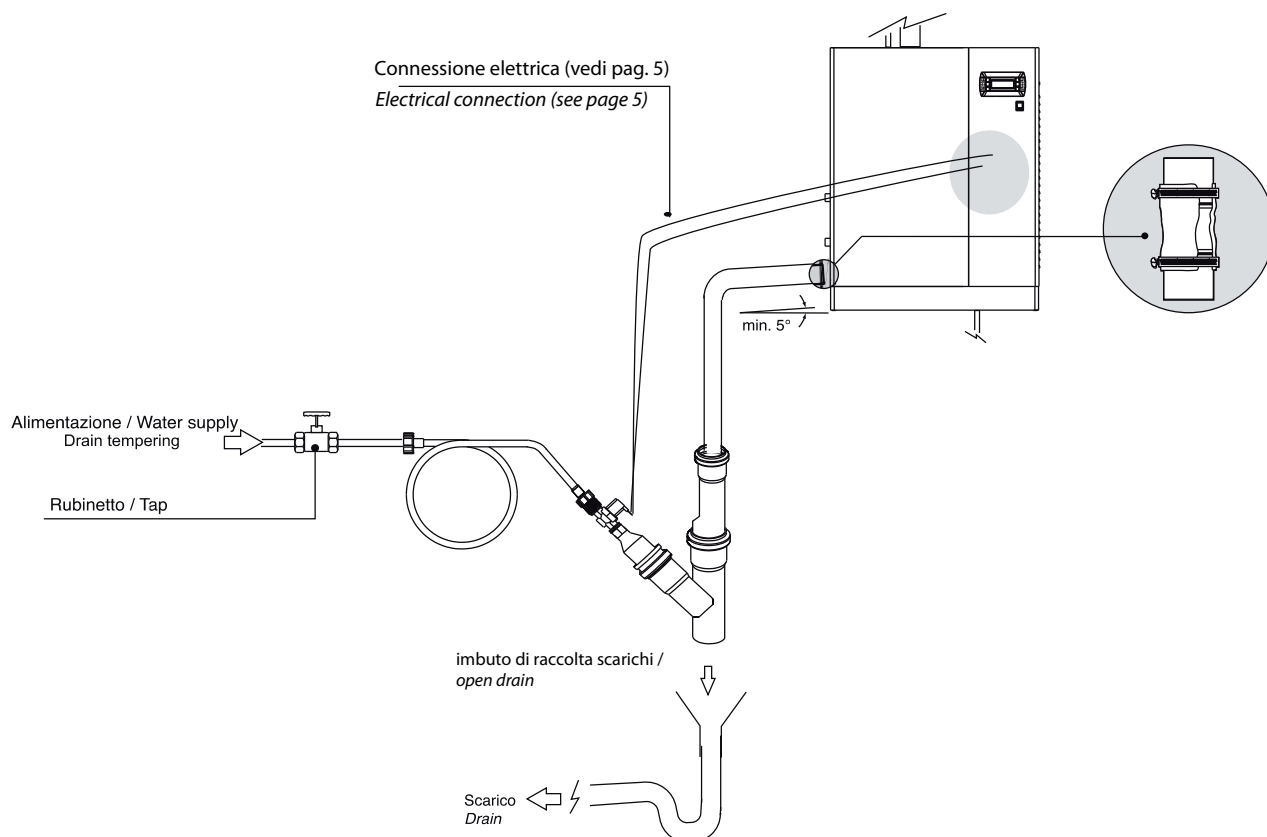


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Hydraulic and electrical connection for 24V external drain tempering**

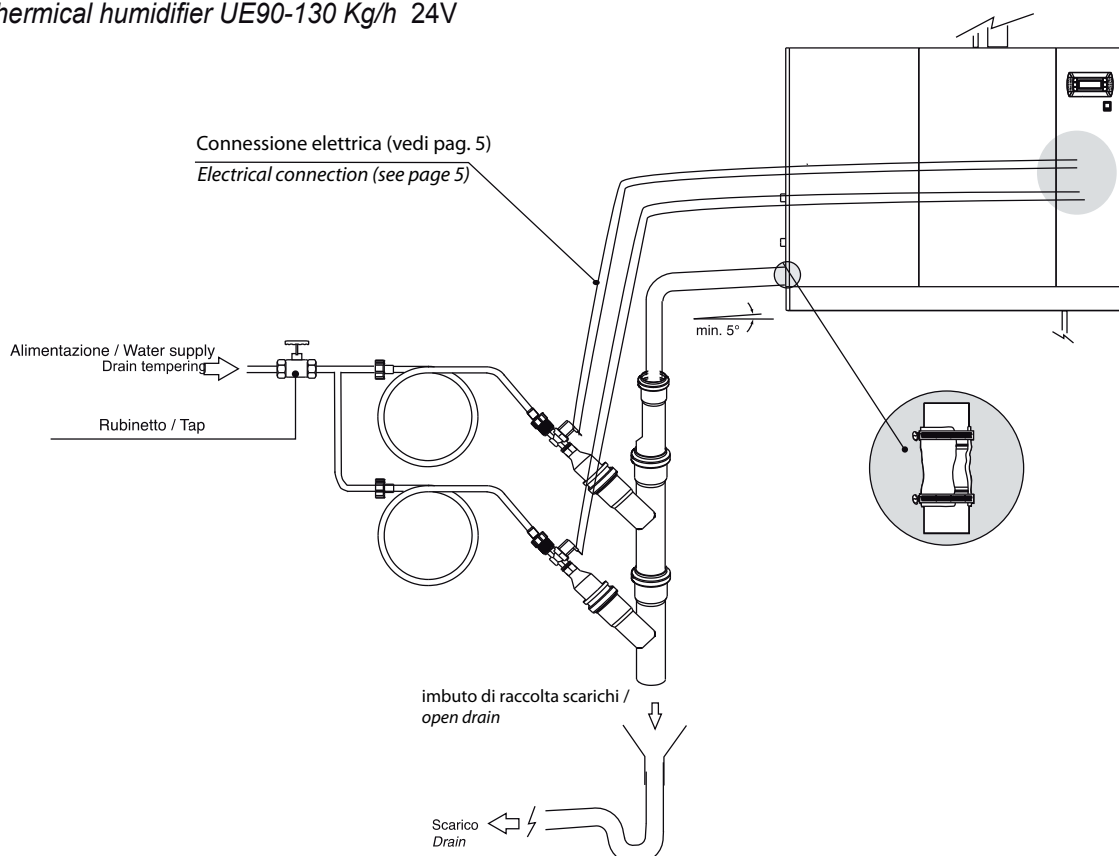


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**KITDTEXT06: KIT DRAIN TEMPERING 24V PER UMIDIFICATORI ISOTERMICI GRANDI UEX-Y 25-65 Kg/h /
KITDTEXT06: drain tempering kit 24V for isothermal humidifier large UEX-UEY 25-65 Kg/h**



**KITDTEXT07 : per umidificatori isotermici UE90-130 Kg/h 24V /
KITDTEXT07 : for isothermal humidifier UE90-130 Kg/h 24V**

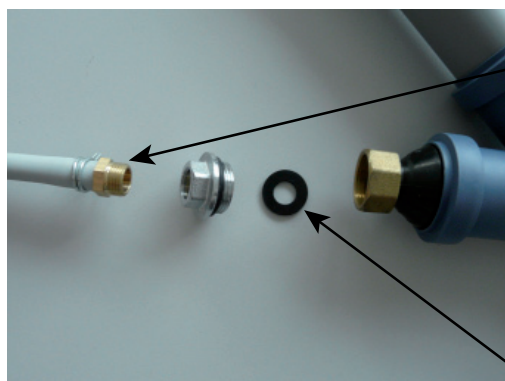


CONNESSIONE IDRAULICA KIT DRAIN TEMPERING 24V
HYDRAULIC CONNECTION KIT DRAIN TEMPERING 24V

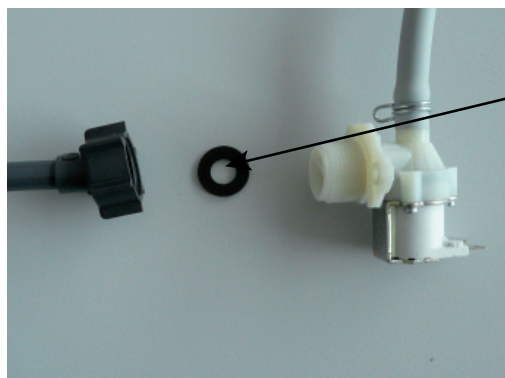


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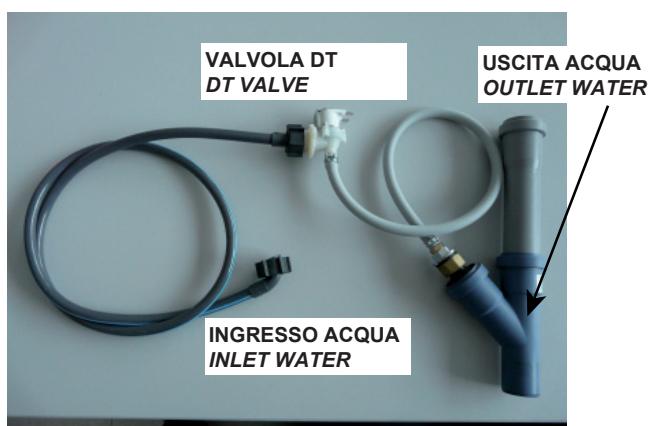
CONNESSIONE IDRAULICA KIT DRAIN TEMPERING KITDTEXT05 /
HYDRAULIC CONNECTION KIT DRAIN TEMPERING KITDTEXT05



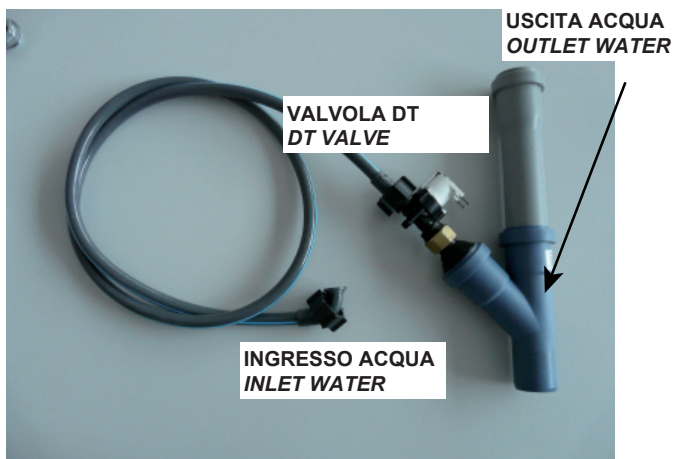
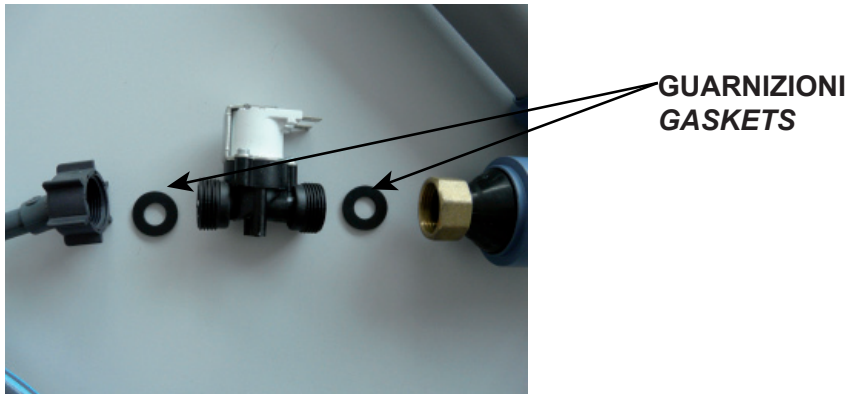
SIGILLARE CON TEFLON
SEALING WITH TEFLON



GUARNIZIONI
GASKETS

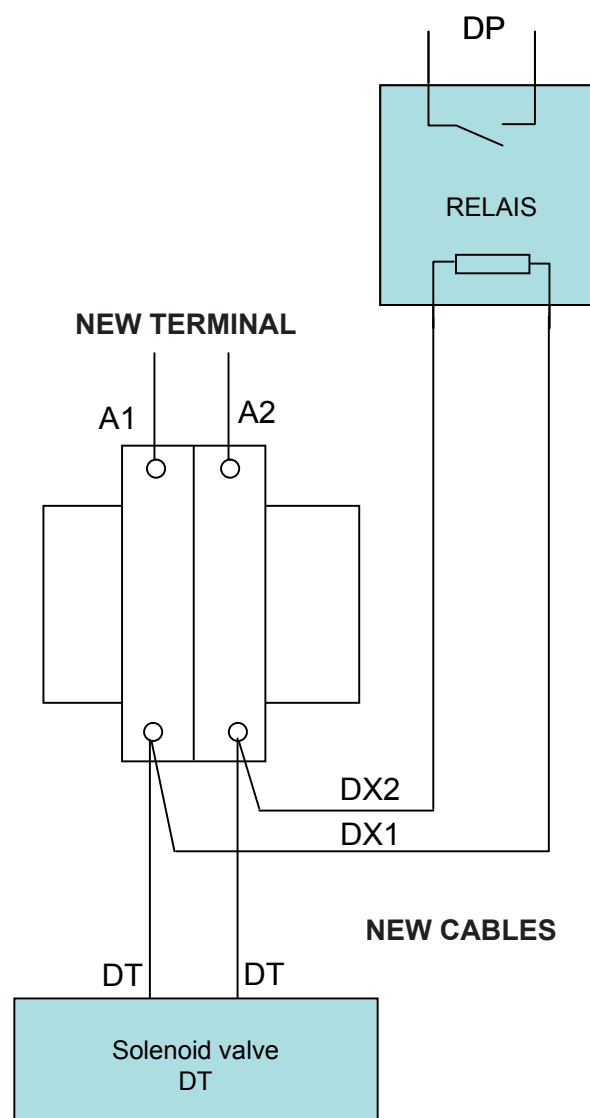
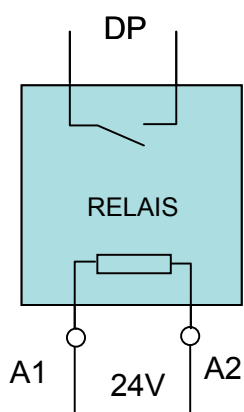


CONNESSIONE IDRAULICA KIT DRAIN TEMPERING KITDTEXT06-7 /
HYDRAULIC CONNECTION KIT DRAIN TEMPERING KITDTEXT06-7



PER UEX / FOR UEX

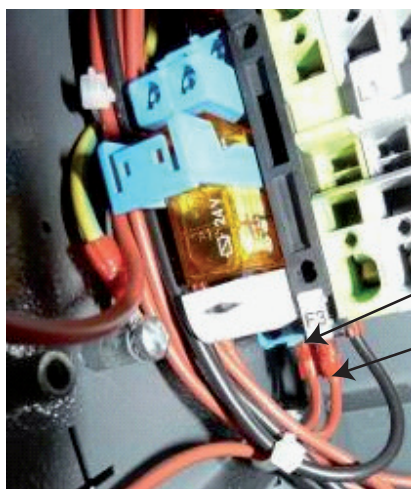
DRAIN PUMP RELAY



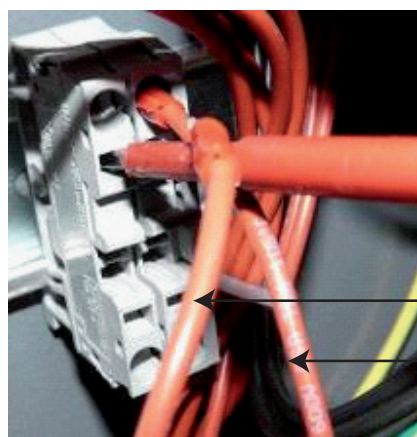
CONNESSIONE ELETTRICA KIT DRAIN TEMPERING
ELECTRICAL CONNECTION KIT DRAIN TEMPERING



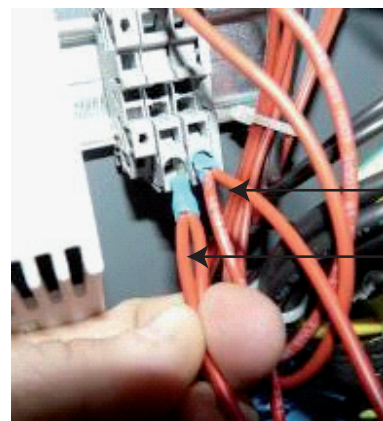
CAREL



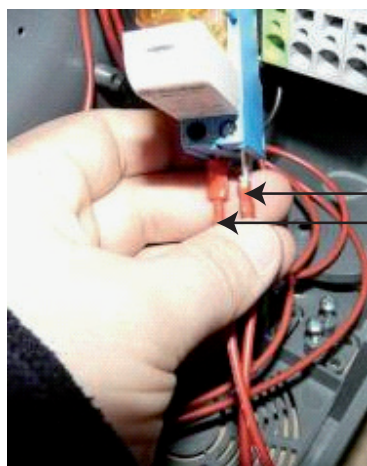
1. Rimuovere i cavi dal relay (A1-A2)
Remove wires from relay (A1-A2)



2. Assemblare 2 morsetti in guida DIN affianco al controllo pHc. Connettere A1 e A2 all'ingresso dei morsetti
Add two terminals on the DIN guide beside pHc control. Connect A1 and A2 to the top of two terminals



3. Connettere i cavi, forniti nel kit, all'uscita dei morsetti
Connect the supplied cables to the bottom of two terminals



4. Connettere i cavi (RD1 e RD2) ai morsetti di uscita della bobina del relay
Connect to supplied cables (RD1 and RD2) to the relay's terminals.

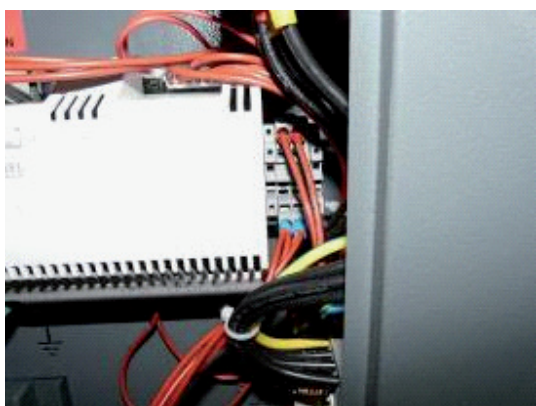
CONNESSIONE ELETTRICA KIT DRAIN TEMPERING
ELECTRICAL CONNECTION KIT DRAIN TEMPERING



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5. Connettere i cavi (DT) alla valvola DT dall'uscita dei connettori
Connect (DT) wires to DT solenoid valve from connectors outlet.

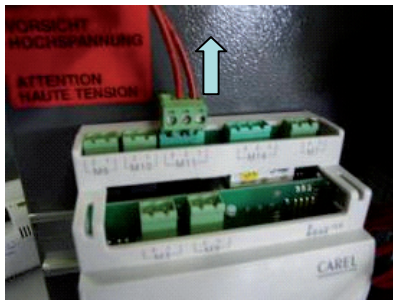


CONNESSIONE ELETTRICA KIT DRAIN TEMPERING ELECTRICAL CONNECTION KIT DRAIN TEMPERING

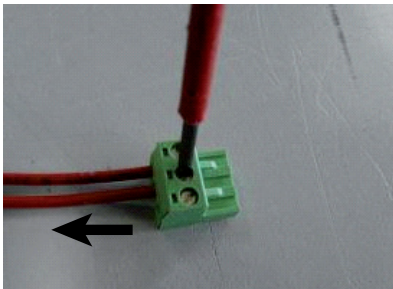


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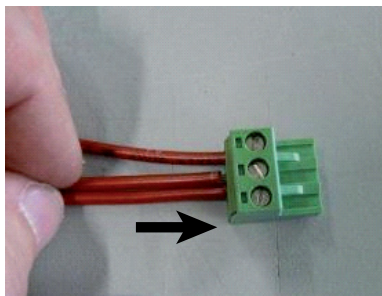
PER UEY / FOR UEY



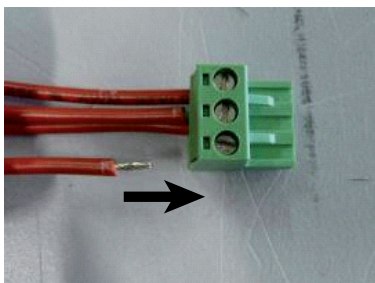
1. Sconnettere il connettore M11 (FV) dal controllo
Disconnect connector M11 (FV) from control



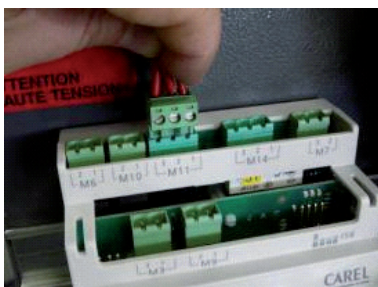
2. Sconnettere il cavo centrale (FV) dal morsetto
Disconnect cable in the middle (FV).



3. Connettere il cavo (FV) con il cavo DT fornito
Connect cable FV with supplied cable DT



4. Connettere il cavo DT nel pin rimanente
Connect cable DT in the remaining pin



5. Riconnettere il connetto M11 al controllo
Connect connector to the control in M11



6. Connettere il cavo DT alla elettrovalvola DT tramite uscita connettori
Connect DT cable to solenoid valve from connectors outlet

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