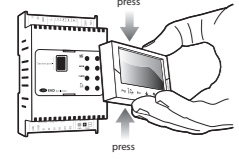




LEGGI E CONSERVA QUESTE ISTRUZIONI / READ AND SAVE THESE INSTRUCTIONS

Montaggio scheda display / Display board mounting



Compatibilità refrigeranti / Refrigerant compatibility

- R22; R134a; R404A; R407C; R410A; R507A; R290; R600; R600a; R717; R744; R728; R1270; R417A; R422D; R413A; R422A; R423A; R407A; R427A; R245F; R407F; R32; HTR01; HTR02; R23; R1234yf; R1234ze; R455A; R170; R442A; R447A; R448A; R449A; R450A; R452A; R508B; R452B; R513A; R454B; R458A

Tabella codici / Table of product codes

Table with columns for code, description, and display (accessorio/accessory). Lists various EVD evolution TWIN models and their corresponding display options.

(*) La confezione con imballo multiplo non è fornita di connettori / The multiple packages are not supplied with connectors

Tabella compatibilità valvole / Table of valve compatibility

Table listing valve models and their compatibility with different refrigerants and expansion valve types.

ITA Per ulteriori informazioni, consultare la "Guida al sistema EEV" (codice +030220810) e il manuale d'uso (codice +0300006IT) disponibili sul sito www.carel.com, alla sezione "Documentazione".

Table with columns for LED, accesso, spento, lampeggiante, and descrizione. Details the meaning of different LED states.

Nota: se i LED open e close lampeggiano contemporaneamente, deve essere eseguita la procedura di prima messa in servizio.

Tastiera scheda display / Display board keypad: describes the functions of the keypad buttons.

ENG For further information, see the "EEV system guide" (code +030220811) and the user manual (code +0300006EN) available at www.carel.com, under the "Literature" section.

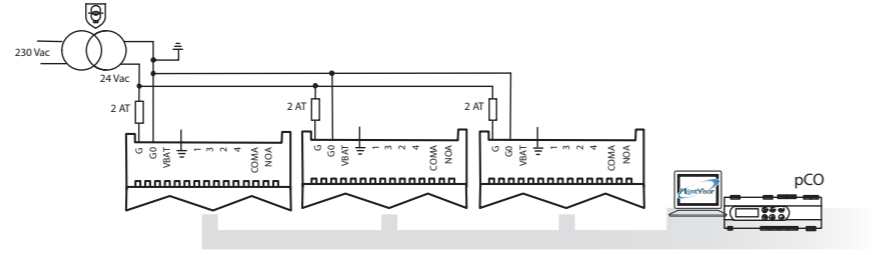
Table of EVD LEDs: lists LED states (on/off) and their corresponding meanings (connection made, alarm, etc.).

Note: if open and close LEDs blink at the same time, the commissioning procedure has to be executed.

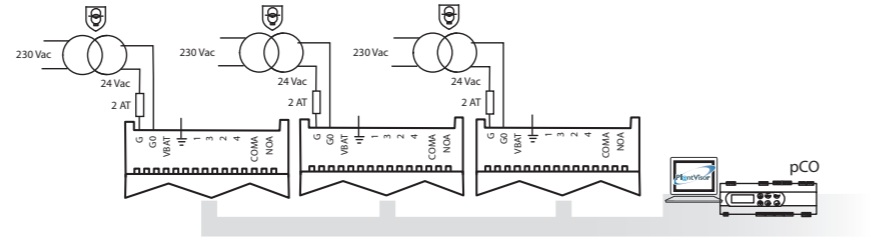
Display keypad: details the functions of the keypad buttons, including exiting programming mode and viewing help screens.

Modalità di connessioni e alimentazione tLAN, pLAN e RS485 / tLAN, pLAN and RS485 connections and power supply

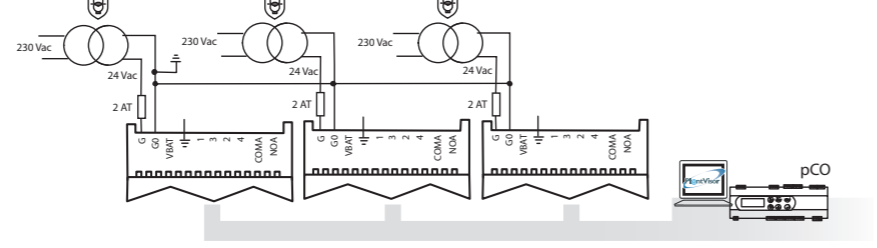
Caso 1: applicazione di più driver collegati in rete, all'interno dello stesso quadro elettrico, alimentati dallo stesso trasformatore / Case 1: a series of drivers is connected in a network, installed in the same electrical panel, powered by the same transformer



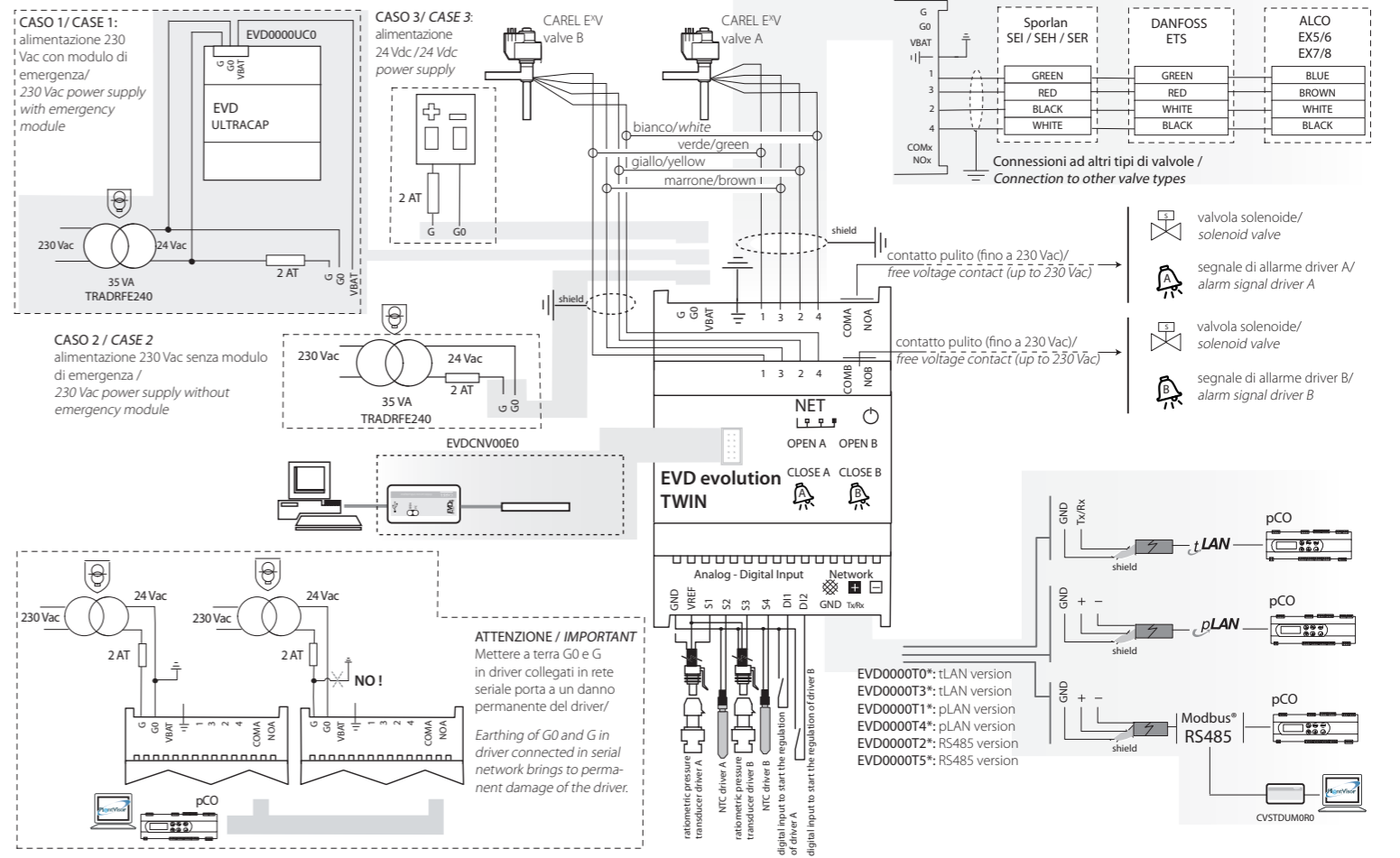
Caso 2: applicazione di più driver collegati in rete, all'interno di quadri elettrici diversi, alimentati da trasformatori diversi (G0 non connesso a terra) / Case 2: a series of drivers is connected in a network, installed in electrical different panels, powered by different transformers (G0 not connected to earth)



Caso 3: applicazione di più driver collegati in rete, all'interno di quadri elettrici diversi, alimentati da trasformatori diversi con un unico punto di messa a terra. / Case 3: a series of drivers is connected in a network, installed in electrical different panels, powered by different transformers with just one earth point.



Schema elettrico per il controllo del surriscaldamento / Wiring diagram for superheat control



ITA Impostazione dei parametri base

ITA parameter setting steps: 1. Network address, 2. Refrigerant, 3. Valve, 4. Pressure sensor S1, 5. Control type. Includes diagrams for sensor and valve wiring.

ENG Setting the basic parameters

ENG parameter setting steps: 1. Network address, 2. Refrigerant, 3. Valve, 4. Pressure sensor S1, 5. Control type. Includes diagrams for sensor and valve wiring.

CHI 设定基本参数

CHI parameter setting steps: 1. 网络地址, 2. 制冷剂, 3. 阀, 4. 压力传感器S1, 5. 控制的主要类型. Includes diagrams for sensor and valve wiring.

RUS Установка основных параметров

RUS parameter setting steps: 1. сетевой адрес, 2. индикатор значения, 3. тип управления, 4. хладагент, 5. клапан, датчик давления S1. Includes diagrams for sensor and valve wiring.

