

Regolatore Solare MTDC

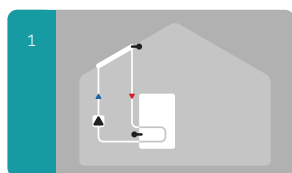
La centralina differenziale MTDC è un moderno regolatore elettronico per impianti solari. Dotata di ampio display permette un utilizzo efficiente e un controllo del funzionamento dell'impianto solare. Un comodo sistema di assistenza al primo avvio vi guiderà passo passo nella configurazione del vostro impianto. Numerosi sono gli schemi idraulici pre-impostati nella centralina, riportati di seguito.

Dati Tecnici	
Sensori di temperatura Pt1000	3
Relay outputs 230VAC	1
0-10V or PWM outputs	1
Alimentazione	230 VAC
Grado di protezione	IP 40

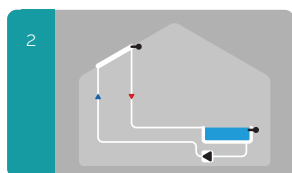
Codice	Modello	Prezzo
822130020	REGOLATORE MTDC	



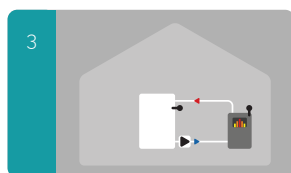
Schemi d'impianto pre-caricati MTDC



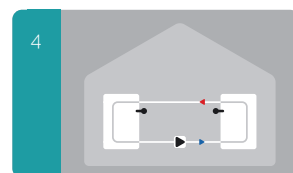
1 Solare con accumulatore



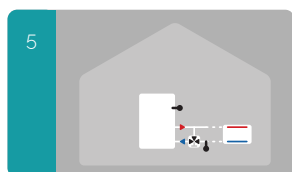
2 Solare con piscina



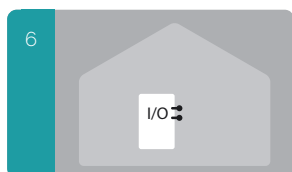
3 Caldaia a legna con accumulatore



4 Carico accumulatore



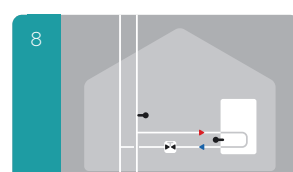
5 Innalzamento ritorno



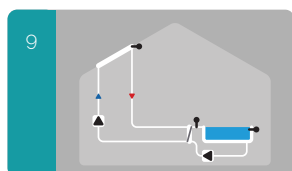
6 Funzione termostato



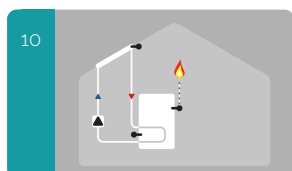
7 ΔT universale



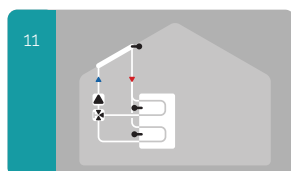
8 Valvola di chiusura



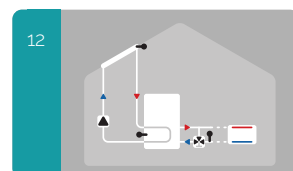
9 Solare con scambiatore calore (sonda sul secondario) e piscina



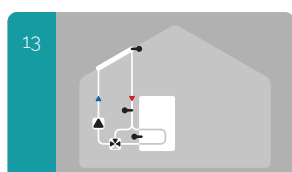
10 Solare con termostato (riscaldamento integrativo)



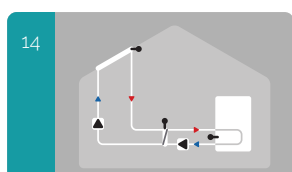
11 Solare con accumulatore 2 zone



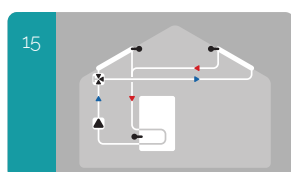
12 Solare con innalzamento temperatura ritorno riscaldamento



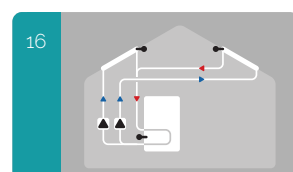
13 Solare con bypass



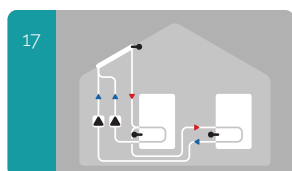
14 Solare con scambiatore



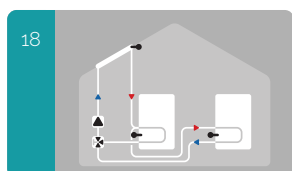
15 Solare con 2 collettori



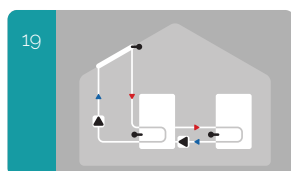
16 Solare con 2 collettori e 2 pompe



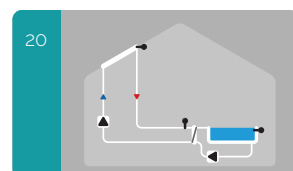
17 Solare con 2 accumulatori e 2 pompe



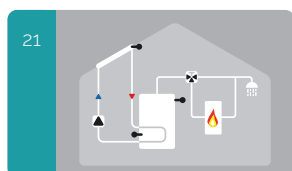
18 Solare con 2 accumulatori e valvola



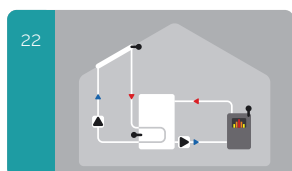
19 Solare con carico accumulatore



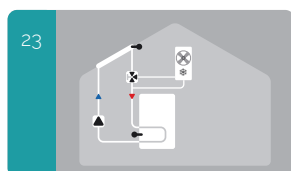
20 Solare con piscina e scambiatore



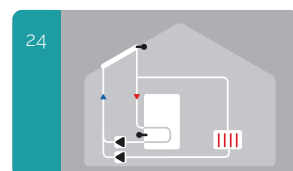
21 Solare con termostato e valvola



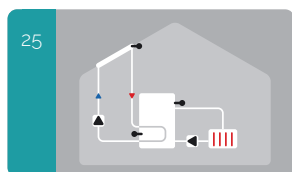
22 Solare con caldaia a legna



23 Solare con raffreddamento 1 (raffreddamento collettore)



24 Solare con raffreddamento 2 (raffreddamento collettore)



25 Solare con raffreddamento 3 (raffreddamento collettore)

