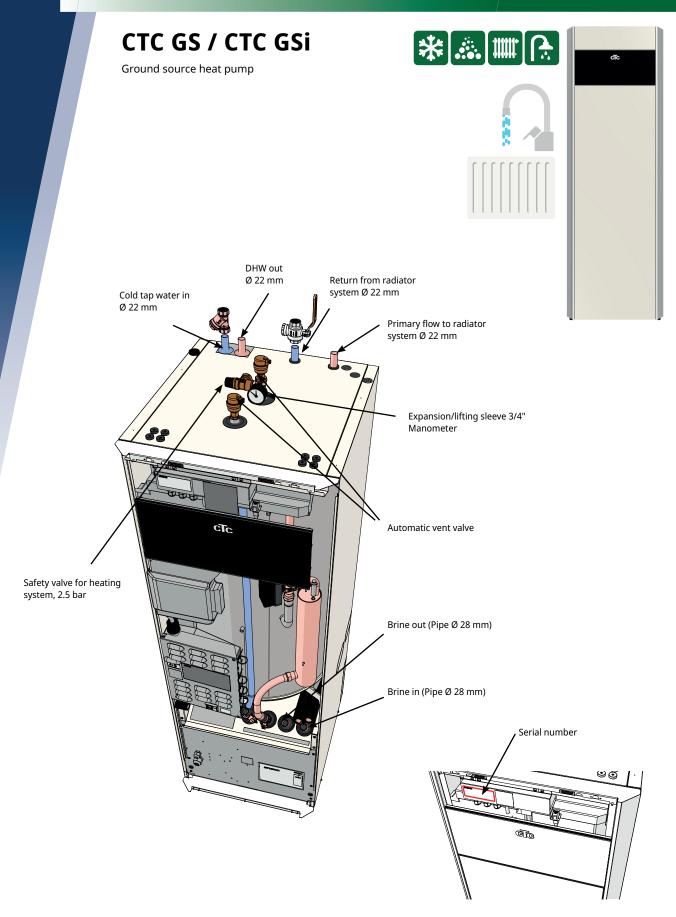


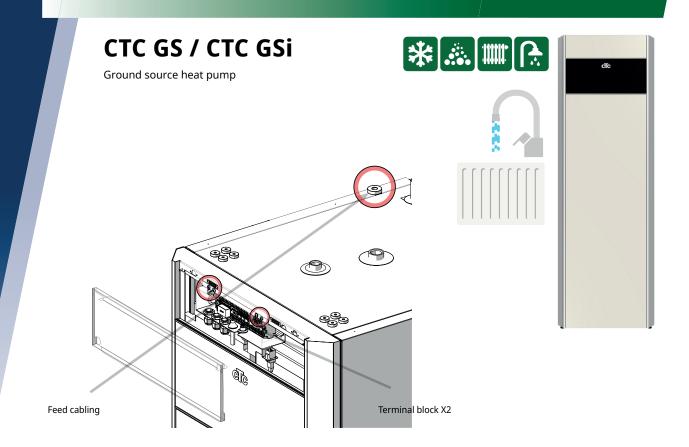
## Overview of basic DHW installation\*



<sup>\*</sup>This overview is only intended as an aid to installation.
All safety and installation instructions in the Installation and Maintenance Manual for the product must be followed.



## Overview of basic electrical installation\*



The electrical connection must be preceded by an omnipolar switch and a residual current device in the central unit. The system must be dimensioned so that all necessary rules and requirements are fulfilled (read the Installation and Maintenance Manual).

L1 External 230V, Option L1 M40 – Fan, Option Y2 Shunt 2, Option	G2 Radiator pump 2, Option	Y2 Option G2 Option M40 Option	M40 Option G2 Option	brown white Communication, green external display	B15 Outdoor sensor	B2 Primary flow sensor 2, Option	B11 Room sensor 1, Option	B12 Room sensor 2, Option	COMMON **B103 Current sensor, Option	M40 Fan PWM control, Option	
	A 24		PEPE	B A G sc	G11200	G15 G16	G17 G19 G19	G20 G21 G22	G37 G38 G40 G40		

Terminal block X2

<sup>\*</sup> This overview is only intended as an aid to installation.

All safety and installation instructions in the Installation and Maintenance Manual for the product must be followed.