

Quick start guide

SolvisLea 8.3 Premium

Installation aid for electrical installation



1 SolvisLea 8,3 Premium with SolvisBen / SolvisMax Hybrid

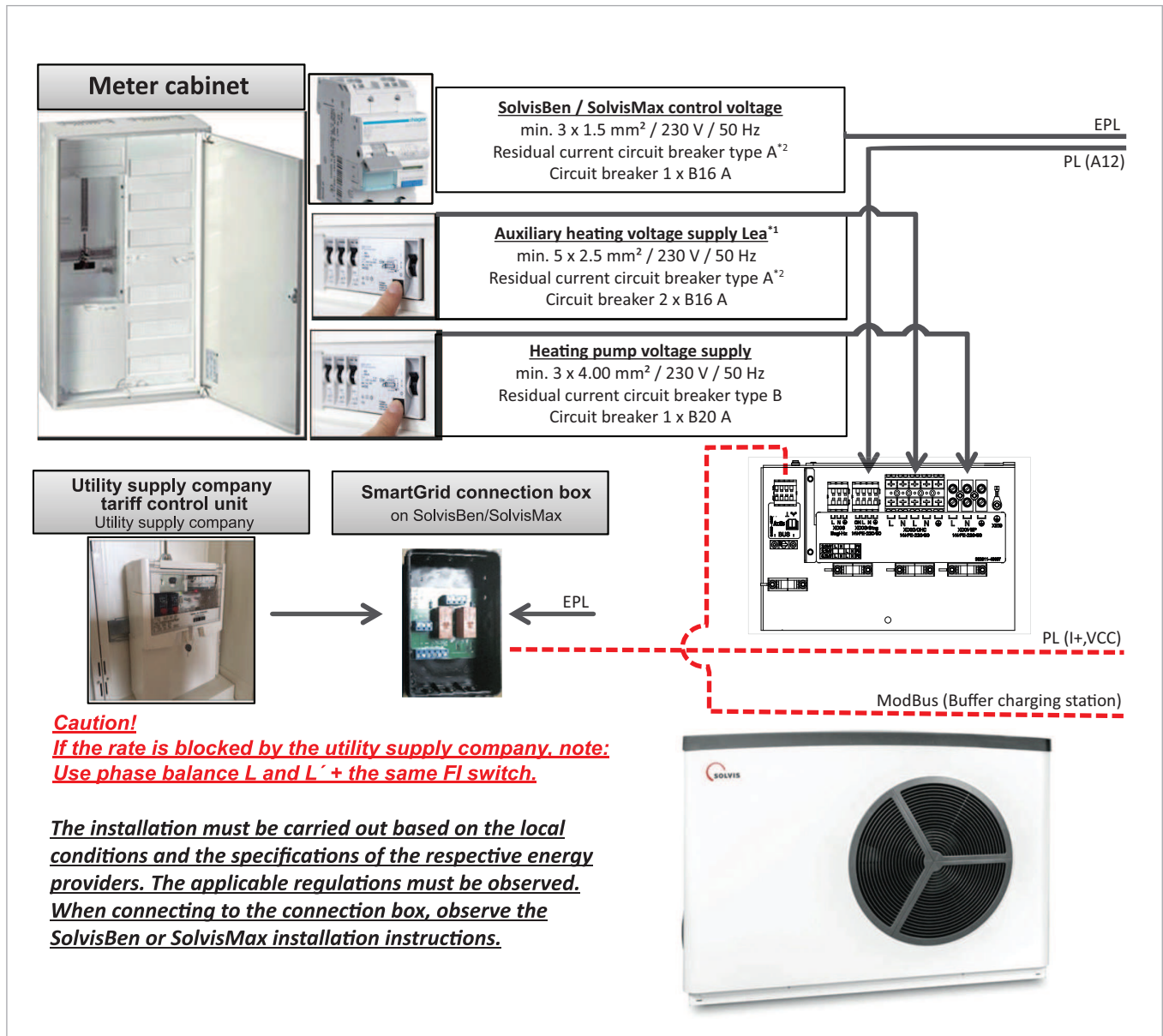


Fig.. 1: Installation aid for SolvisBen/SolvisMax HP with SolvisLea 8,3 Premium and utility supply company connection – Part 1

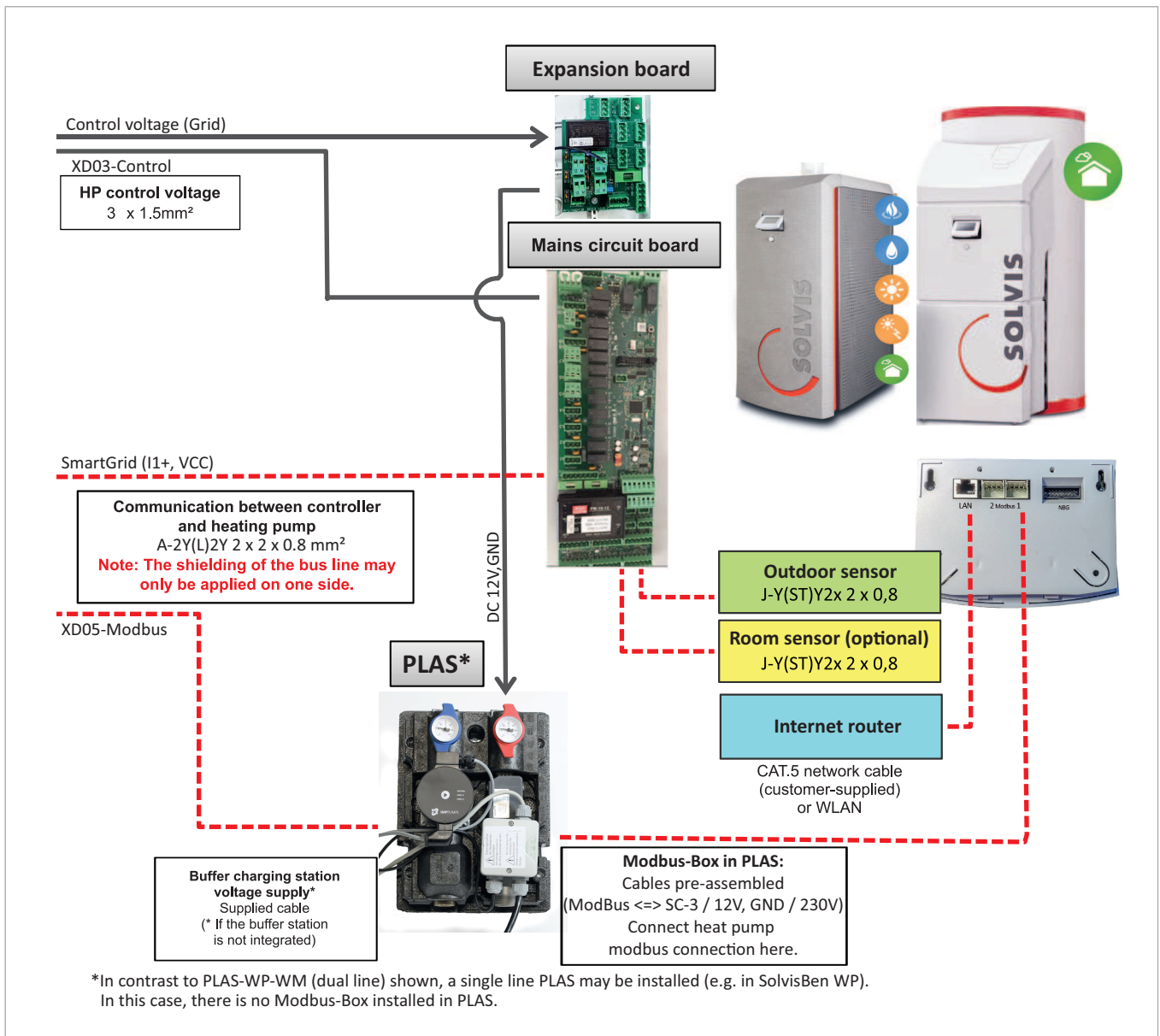


Fig. 2: Installation aid for SolvisBen/SolvisMax HP with SolvisLea 8,3 Premium and utility supply company connection – Part 2

This diagram is not a substitute for detailed technical planning. To ensure the correct function of the system, our installation, operating and maintenance instructions must be followed. When establishing a network connection, do not rely solely on the information provided – always consult the network operator.

We reserve all copyright and protection rights for this drawing. This drawing may only be duplicated or made accessible to third parties with our express written permission.
SOLVIS GmbH

Designation	Unit	Value
Max. power consumption (without emergency heating)	[kW]	5,4
Emergency heating power consumption	[kW]	6.2
Protection class	[-]	IP14B
Frequency	[Hz]	50
Start-up/operating power	[A]	2/24,0*
Compressor protection	[-]	1 x B20 A
Emergency heating protection	[-]	2 x B16 A
Controller protection	[-]	1 x B16 A
Compressor phases	[-]	L/N/PE
Emergency heating phases	[-]	2L/N/PE
Controller phases	[-]	L/N/PE
Emergency heating rated voltage	[V]	230

* The operating current is throttled to 20.0 A.



SOLVIS GmbH
Grotrian-Steinweg-Straße 12
D-38112 Braunschweig
Phone: +49 (0) 531 28904-0
E-mail: info@solvis.de
Internet: www.solvis.com

