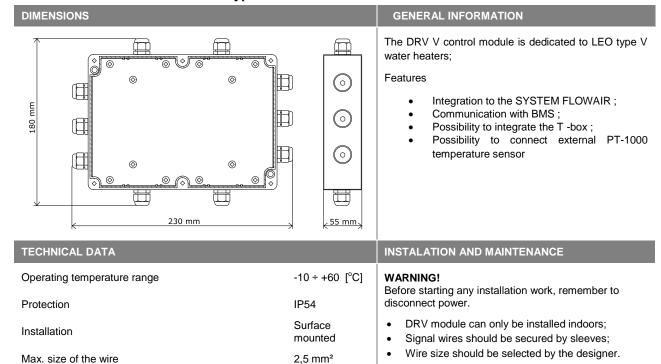


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DRV V - control module for LEO typ V



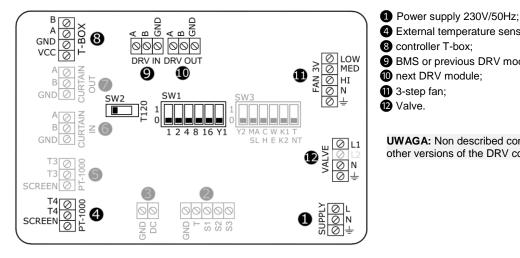
0,75 kg

Grey

CONNECTOR DESCRIPTION

Weight

Colour

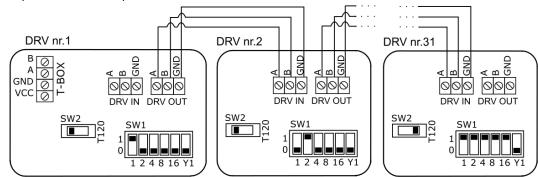


- 4 External temperature sensor PT-1000;
- 8 controller T-box;
- 9 BMS or previous DRV module;
- next DRV module;
- 1 3-step fan;
- Valve.

UWAGA: Non described connectors are active in other versions of the DRV control unit.

CONNECTING DRV MODULES

• It is possible to connect up to 31 modules DRV and control them with one T-box controller.



• In last DRV in line, DIP-switch SW2 has to be switched to the right -T120W

UWAGA: If the system consists only one module DRV DIP-switch SW2 also must be set in the right position T120



SETTING THE ADDRESS

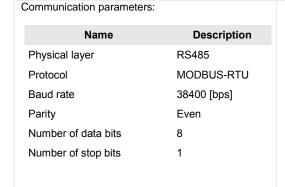
When connecting DRV modules to the T-box controller or BMS, you have to binary set addresses on each (each DRV must have individual address) DRV module by DIP-switch SW1. To address modules check if the power supply is turned off, than set then the addresses as shown in the table, than turn on the power supply .

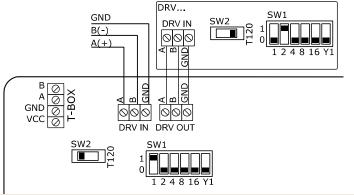


Address DRV						
1						
2						
3						
31						
	1	2	3	4	5	6
	1	2	4	8	16	Y1

BMS CONNECTION DIAGRAM

DRV modules can be connected to the BMS (Building Management System).





UWAGA: In last DRV in line, DIP-switch SW2 has to be switched to the right -T120W.

UWAGA: The connection must be carried out with 3 -wire (recommended UTP) to connectors DRV IN

