



Important information

The installation, commissioning and maintenance of this product must be performed by qualified electricians in compliance with the following installation standards and safety regulations.

This product uses dangerous voltages that can cause serious injury or death. Never touch the terminals before connecting the device to power and while the device is in operation. Even if the device is powered off, the output terminals still carry voltage.

This product is limited to use within specified specification levels. Please check whether the product's main voltage, power supply voltage, rated motor data and operating frequency are correct before use.

This product has been carefully manufactured and tested, but it may still be damaged during transportation or incorrect operation. Therefore, the following steps must be followed during initial installation:

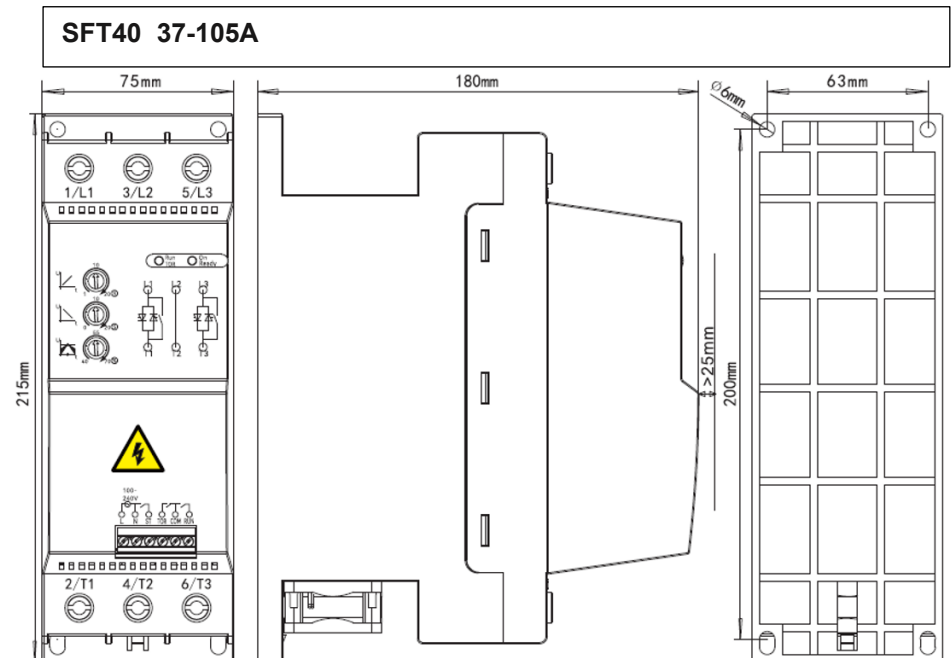
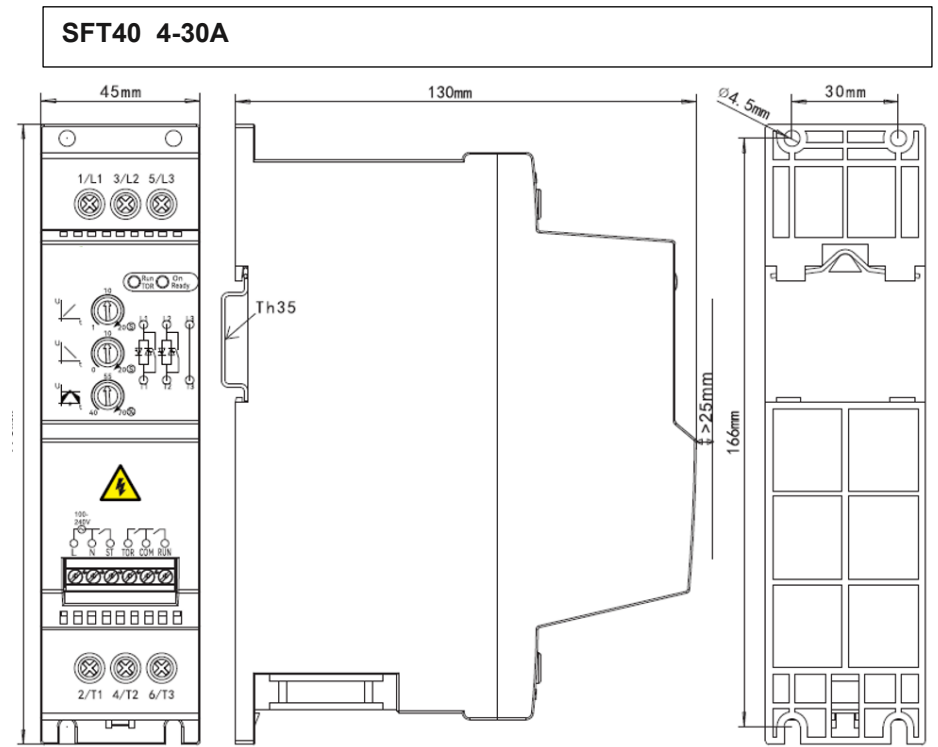
1. Cut off the main voltage (1/L1, 3/L2, 5/L3);
2. Turn on the power supply voltage (L, N);
3. Check whether the LED light on the cover is flashing. Otherwise, please do not perform the next steps below;
4. Connect the main voltage (1/L1, 3/L2, 5/L3): At the same time, the motor (2/T1, 4/T2, 6/T3) must be connected to the product.
5. Check whether the LED light on the cover is steady and bright. Otherwise, please do not perform the next steps below;
6. Now you can start and stop the motor.

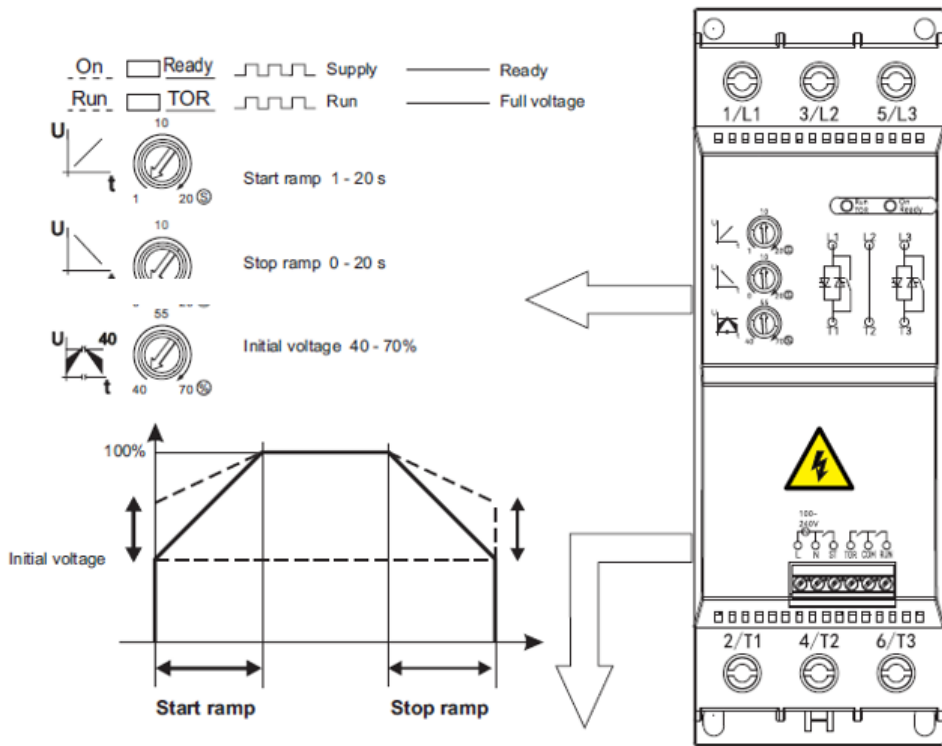
VEDA-IN DRIVES D.O.O.

E-mail: info@vedaindrives.com

<https://vedaindrives.com>

5.Aug.2024 V1.0





LED1 On/Ready	LED2 Run/TOR	Run output	TOR output	Statements
FLASHING	OFF	OFF	OFF	Not ready (The main power supply and load are not connected.)
ON	OFF	OFF	OFF	Be ready
ON	FLASHING	ON	OFF	During startup or in stop
ON	ON	ON	ON	Bypass in operation
FLASHING	FLASHING	ON	OFF	No output fault
OFF	OFF	OFF	OFF	The control power supply is not connected.

Remark:

