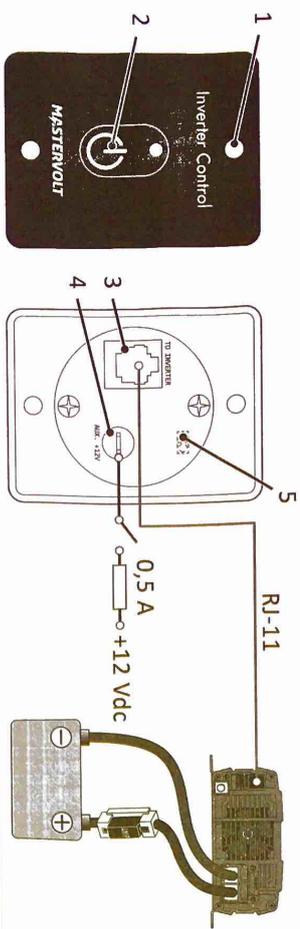


1. **Features**
 - Remote ON/OFF inverter operation
 - Optional Ignition Lockout Function or Return Override Function

2. **Specifications**

Input voltage AUX +12 V	10.5 – 15.5 Vdc
Operating Temperature	0 – 40 °C, 32 – 104 °F
Storage Temperature	-30 – 70 °C, -22 – 158 °F
Stand-By Current Draw	< 40 mA
Applicable Models	AC Master 700 / 1000 / 1500 / 2000 / 2500 / 3500

3. **Product description**

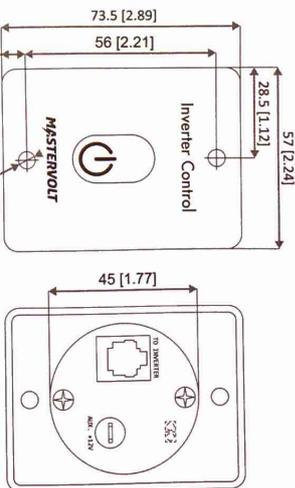


1	Status LED	Red	Inverter is ON
		Red	Inverter is ON
		Red, slow blinking	Ignition Lockout Function is activated
		Red, fast blinking	Return Override Function is activated
2	ON/OFF button		Switches the connected AC Master unit on/off
3	Remote port		Connects to the inverter with the RJ-11 cable
4	AUX. +12V		The faston cable must carry +12 Vdc and contain a 12 V 0.5A fuse
5	Jumper open (default)		The Return Override Function turns the Inverter ON when +12 Volt is applied. Typical use: switching on the inverter together with the electrical system.
	Jumper short *		The Ignition Lockout Function turns the Inverter OFF when +12 Volt is applied. Typical use: switching off the inverter during engine starting.

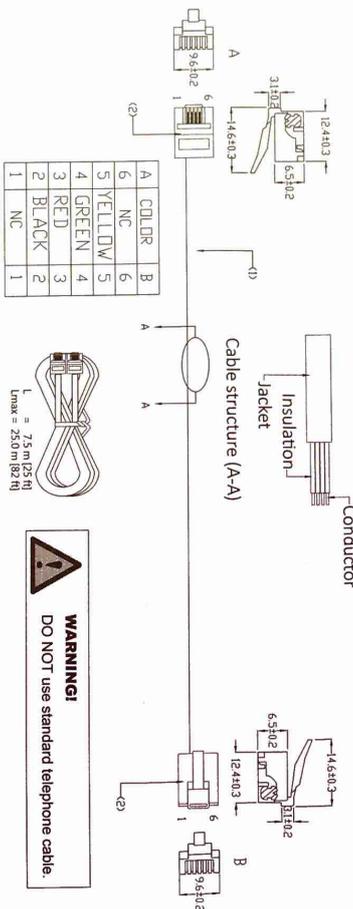
* Open the control panel by removing the two screws at the back and change the jumper

4. **Installation**

1. Check the contents of the delivery: Inverter Control Panel, 7.5 m (82 ft) RJ-11 cable, this manual.
2. Use the following screw hole and cutout dimensions for mounting of the panel.



3. Make sure the main switch of the AC Master is in "REMOTE" position, see user's and installation manual of your AC Master unit.
4. Connect the panel to the inverter with the RJ-11 cable, see Section 3.

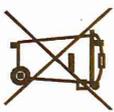


5. Connect AUX. +12 Vdc, see Section 3.
6. Optionally set the jumper mode, see Section 3.
7. Switch the panel ON.

5. **Correct disposal of this product**

(Waste Electrical & Electronic Equipment)

This product is designed and manufactured with high quality materials and components, which can be recycled and reused. When this crossed-out wheeled bin symbol is attached to a product, it means the product is covered by the European Directive 2012/19/EU. Please be informed about the local separate collection system for electrical and electronic products.



Please act according to your local rules and do not dispose of your old products with your normal household waste. The correct disposal of your old product will help prevent potential negative consequences to the environment and human health.