



ALLMATIC ECG3 Control Unit Anemometer Instruction Manual

[Home](#) » [ALLMATIC](#) » ALLMATIC ECG3 Control Unit Anemometer Instruction Manual 

Contents

- [1 ALLMATIC ECG3 Control Unit Anemometer](#)
- [2 Product Information](#)
- [3 Product Usage Instructions](#)
- [4 PRODUCT INFORMATION](#)
- [5 Documents / Resources](#)
 - [5.1 References](#)
- [6 Related Posts](#)



ALLMATIC ECG3 Control Unit Anemometer



Product Information

Specifications

- Model: WIN S

- Product Dimensions: Smaller than previous models
- Installation: Requires wall mounting with the provided fixing plate, 3 screws, and plugs

Product Usage Instructions

Installation

To install the WIN S Anemometer, follow these steps:

1. Choose a location where the device can detect wind without any obstructions such as walls or protrusions.
2. Securely attach the provided fixing plate to the wall using the 3 screws and plugs.
3. Insert the WIN S Anemometer into the slide guides on the fixing plate.
4. Connect the anemometer to the control unit.

Cabling

The cabling of the WIN S Anemometer does not require any specific polarity. However, it is recommended to follow the technical instructions of the control unit for proper connection.

Frequently Asked Questions (FAQ)

Q: What is the size of the WIN S Anemometer?

A: The WIN S Anemometer is smaller in size compared to previous models.

Q: Where should I install the WIN S Anemometer?

A: The WIN S Anemometer should be installed in a location where it can detect wind without any obstructions such as walls or protrusions.

Q: How should I connect the WIN S Anemometer to the control unit?

A: After installing the fixing plate and inserting the anemometer into the slide guides, connect it to the control unit following the technical instructions provided.

MODELS



PRODUCT INFORMATION

WIN S ANEMOMETER: this wind-speed indicator is smaller than the previous version. This device must be installed where it can detect the presence of wind, therefore not in places shielded by walls or protrusions. For the installation fix with three plugs the fixing plate, then insert the wind-speed indicator in the slide guides and connect it to the control unit.

For the cabling it is not necessary to observe any polarity; in any case it is advisable to follow the technical instructions of the control unit.

WIN EX ANEMOMETER: universal device for measuring wind speed. Easy to install and control, it is an excellent and elegant system for protecting your awning; when the wind exceeds a set threshold it closes/rewinds your awning.

This sensor consists of a fixed part (casing containing electronics on a special support) and a movable part (rotating axis with 3 blades). The device should be installed in a place where the wind can be measured and not therefore behind walls or other protections. To fit the sensor, fix the suitable fixing plate using the 4 screws and wall anchors, and then fasten the anemometer by sliding it in the special guide.

Finally, connect up to the control unit.

For the cabling it is not necessary to observe any polarity; in any case it is advisable to follow the technical instructions of the control unit.

GUARANTEE – In compliance with legislation, the manufacturer's guarantee is valid from the date stamped on the product and is restricted to the repair or free replacement of the parts accepted by the manufacturer as being defective due to poor quality materials or manufacturing defects. The guarantee does not cover damage or defects caused by external agents, faulty maintenance, overloading, natural wear and tear, choice of incorrect product, assembly errors, or any other cause not imputable to the manufacturer. Products that have been misused will not be guaranteed or repaired.

Printed specifications are only indicative. The manufacturer does not accept any responsibility for range reductions or malfunctions caused by environmental interference. The manufacturer's responsibility for damage caused to persons resulting from accidents of any nature caused by our defective products, are only those responsibilities that come under Italian law.

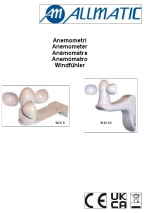
DISPOSAL OF THE PRODUCT – This product is an integral part of the automation, and therefore, they must be disposed of together. As for the installation operations, at the end of the life of this product, the dismantling operations must be performed by qualified personnel. This product is made from different types of materials: some can be recycled, others must be disposed of. Please inform yourselves on the recycling or disposal systems provided for by the laws in force in your area, for this category of product.

CAUTION! – some parts of the product can contain polluting or dangerous substances which, if dispersed in the environment, may cause serious harm to the environment and human health.

As indicated by the symbol at the side, it is forbidden to throw this product into domestic refuse. Therefore, follow the "separated collection" instructions for disposal, according to the methods provided for by local regulations in force, or redeliver the product to the retailer at the moment of purchase of a new, equivalent product.

CAUTION! – the regulations in force at local level may envisage heavy sanctions in case of abusive disposal of this product.

ALLMATIC S.r.l
32026 Borgo Valbelluna – Belluno – Italy
Via dell'Artigiano, n°1 – Z.A.
Tel. 0437 751175 – 751163 r.a. Fax 0437 751065
<http://www.allmatic.com>
E-mail: info@allmatic.com

 <p>ALLMATIC Anemometer Anemometer Anemometer Anemometer Windmeter</p> <p>CE UK CA</p>	<p>ALLMATIC ECG3 Control Unit Anemometer [pdf] Instruction Manual</p> <p>ECG3 Control Unit Anemometer, ECG3, Control Unit Anemometer, Unit Anemometer, Anemometer</p>
---	---

References

- [User Manual](#)