English

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User's Manual

XSA 1000 XSA 1000 BLACK



XSA 1000 / XSA 1000 BLACK Universal Support

Congratulations, you just have purchased a product with Intelbras quality and safety.

The XSA 1000 / XSA 1000 BLACK universal support was structured to fit perfectly in most presence sensors available in the market and other equipments with compatible features, and also have a wide direction angle, support to wiring passage and UV protection for installing in outdoor environments.

Caution and safety

- » LGPD Data processing by Intelbras: Intelbras does not access, transfer, capture or perform any type of processing of personal data from this product.
- » Follow all instructions in the manual for assembling and installing the product:
- » Make sure that both the sensor and the bracket are securely fixed in place to avoid changes in the detection angle of the product.
- » Make sure the installation location is stable and not subject to flickering.
- » We recommend that the installation be carried out by a professional installer as incorrect use of the articulator may impair the PET function and the coverage angle of the presence sensor.

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1. Technical specifications

General features

Material	Plastic with UV protection
Weight	44 g
Load capacity	1.5 kg
Installation environment	Internal external
Dimensions (W × H × D)	99 × 58 × 64 mm
Horizontal movement angle	160°
Vertical movement angle	160°

2. Produto

Components				
1	Axle			
2	Fastening nut			
3	Ring			
4	Base			
5	Screw 3.5 × 9.5 mm			



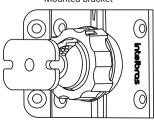








Mounted bracket

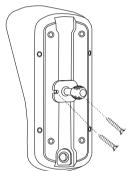


3. Characteristics

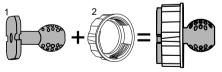
- » Built in material with UV protection;
- » Easy Installation;
- » Wide application scenario;
- » Compatible with most compatible presence sensors on the market and other equipment that fits your applications.

4. Installation

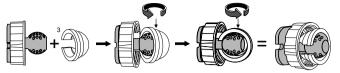
» Fix the axis (part 1) to the product, using the screws;



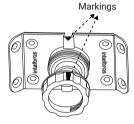
» Insert the shaft into the fixing nut (part 1 and part 2);



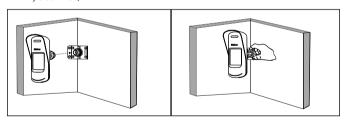
» Position the ring (piece 3) in the assembly above with the opening at the beginning of the shaft (piece 1). Rotate the ring to fit the shaft;



» Position the product so that the markings are aligned;

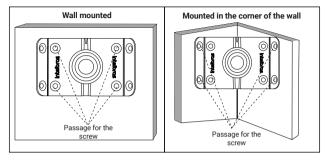


» Fix the base (part 4) in the location to be installed and tighten the fixing nut (part 2) clockwise;

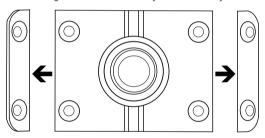


Wall installation

» If the sensor is installed on a flat surface, use the four innermost holes on the base for fixing. If the sensor is used on a 90° corner, use the four outermost holes on the base;



» The tabs for fixing to corners can be easily detached if they are not in use.



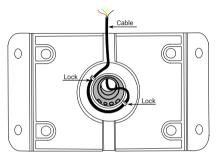
Removing the base

Cable routing

The XSA 1000 support has an opening for cable passage, if necessary.

Follow the steps below for correct use.

- 1. Guide the cable through the designated passage;
- 2. Secure the cable using the two internal locks;
- 3. Route the cable through the hole located in the center of the base, towards the inside of the sensor that will be fixed.



Note: it is important to use the cable fixing locks, as they prevent water from being drawn into the sensor.

Term of Warranty

It is expressed that this contractual warranty is granted according to the following conditions:

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Customer's signature:

Tax Invoice No.

Date of Purchase:

Model: Serial No.:

Retailer

- 1. All parts, pieces and components of this product are warranted against any manufacturing defects, which may arise within a period of 1 (one) year being 90 (ninety) days of legal warranty and 9 (nine) months subject to contractual warranty from the date when the Customer purchased the product, according to the product purchase tax invoice, which is an integral part of this Term throughout the Brazilian territory. This contractual warranty expressly includes the product exchanges in case of manufacturing defect. If no manufacturing defect is confirmed, but there is a failure due to improper use, the Customer shall bear any of these incurred expenses.
- The product must be installed according to the Product Manual and/or Installation Guide. If your product requires to be installed and configured by a skilled technician, your should seek for a reliable and skilled professional, but the costs of such services are not included in the product price.
- 3. Once the defect is confirmed, the Customer shall contact immediately the nearest Authorized Service listed in the report provided by the manufacturer, they are the only professionals authorized to check and remedy the defect within the warranty term provided herein. It it is not observed, the warranty is void, characterized as product infringement.
- 4. Eventually, if the Customer requests service at home, he/she may contact the nearest Authorized Service to ask for fee quotation of a technical visit. If it is necessary to withdraw the product to be repaired, the incurred expenses such as transportation and insurance costs, including taking and return after repaired, are under responsibility of the customer.

- 5. The warranty will be entirely voided if any of the following cases occur: a) if the defect is not due to manufacturing, but caused by the Customer or by third parties foreign to the manufacturer; b) if the product damages are caused by accident, disasters, agents of nature (lightning, flooding, landslide, etc.), humidity, network voltage, over-voltage caused by accident or excessive network voltage fluctuations), installation/use in disagreement with the user's manual or due to natural wear of parts, pieces and components; c) if the product had suffered any effects of chemical, electromagnetic, electric or animal (insects, etc.) nature; d) if the product serial number was altered or erased; and e) if the appliance is flawed.
- This warranty does not cover data loss, therefore, in case of a product, it is advisable to the Customer to regularly make secure backup of the product data.
- 7. Intelbras is not liable for the installation of this product, as well as eventual attempts of fraud and/or sabotage in their products. Keep software and applications up to date, and if necessary, the required network protections against intrusions (hackers). The equipment is warranted against defects under normal conditions of use, and it is important to bear in mind that, because it is an electronic equipment, it is not protected from attempts of frauds or misleading actions that may interfere in its correct operation.
- Properly dispose of your product after its useful life deliver it to collection points for electrical and electronic products, at an authorized Intelbras technical assistance center or consult our website www.intelbras.com.br and support@intelbras.com.br or (48) 2106-0006 or 0800 7042767 for more information.

Also under these supplementary Term of Warranty, Intelbras S/A reserves the right to alter general, technical or aesthetics features without prior notice.

All images in this manual are for illustrative purposes only.

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Customer Service / Where to buy? / Who installs it?: 0800 7042767

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