



NO. LED SOURCES	Lm to the light source					BIPOLAR IONIZER	AIR PURIFIER CONSUMPTION
02	30	3000 K	100V-240V 50-60Hz	IP20	DIFFUSE	10¹⁰ ions/sec	W 3

Model	Description	Dimensions	Switch position
	<p>ION is an air purifier, for closed environments, that uses controlled bipolar ionization technology to purify the air. ION is also a design table lamp made with: cirmolo wood, cedar wood or white Corian®.</p> <p>It is provided complete with European plug-in power supply with 1,5m of cable for connection.</p> <p>The purifier / lamp is set up with two switches positioned at the bottom, one for turning the light on and off, the other for turning the purifier on and off.</p>		

Plug-in power supply	Ionizer technical characteristics	Use and maintenance safety rules																		
<p>12V purifier power supply by plug-in power supply. Input 100V-240V- 50-60 Hz.</p>	<table border="1"> <tr> <td>Purifier / lamp:</td> <td>Indoor</td> </tr> <tr> <td>Capacity:</td> <td>50 – 70m³ (25-30m²)*</td> </tr> <tr> <td>Ions emission:</td> <td>10¹⁰ ions/sec</td> </tr> <tr> <td>Ions balance:</td> <td>Self balancing</td> </tr> <tr> <td>Ozone emission:</td> <td>0,005 ppm</td> </tr> <tr> <td>Power supply:</td> <td>12v dc</td> </tr> <tr> <td>Operating temperature:</td> <td>+5°c + 55°c</td> </tr> <tr> <td>Protection:</td> <td>IP20</td> </tr> <tr> <td>Compliance:</td> <td> <p>CE</p> <p>Also complies with the standard EN 60335-2-65 in combination with EN 60335-1. Certificate issued by the manufacturer of the ionizer element n. 9012311173 published 10/03/2010.</p> </td> </tr> </table>	Purifier / lamp:	Indoor	Capacity:	50 – 70m ³ (25-30m ²)*	Ions emission:	10 ¹⁰ ions/sec	Ions balance:	Self balancing	Ozone emission:	0,005 ppm	Power supply:	12v dc	Operating temperature:	+5°c + 55°c	Protection:	IP20	Compliance:	<p>CE</p> <p>Also complies with the standard EN 60335-2-65 in combination with EN 60335-1. Certificate issued by the manufacturer of the ionizer element n. 9012311173 published 10/03/2010.</p>	<ul style="list-style-type: none"> - The purifier is intended for enclosed environments use only. - Do not install the purifier in very humid environments, near heat sources or in areas with possible presence of vapors or flammable or combustible products. Never use the purifier in potentially explosive environments. - Make sure that the power supply voltage is correct before inserting the plug. - Make sure that the device wire never comes into contact with hot surfaces. - Never remove the plug by pulling on the wire but grabs it firmly when removing it from the socket; it is good practice to turn off the purifier by acting on the two switches before removing the plug. - Do not leave the cable wrapped during use. - Do not insert foreign bodies into the purifier. - Do not get close to the grids of the device with hair, they could get caught. - Do not touch the appliance or the plug with wet or damp hands. - Do not leave the device in operation within the reach of children and without adult supervision. - If incidentally water or foreign bodies get inside the purifier, immediately disconnect the plug from the electric socket. - Never open the purifier; for maintenance and repairs contact the seller. Failure to observe this rule will result in the loss of the warranty (warranty period in accordance with the law). - The purifier does not require special maintenance, normal cleaning of the ventilation grids is sufficient and, every ten days, it is good practice to clean the inside with a light breath of air. - For normal external cleaning use a slightly damp cloth. - Before carrying out any cleaning and / or maintenance operation, turn off the appliance, remove the power plug in from the socket and wait a few minutes. - To keep the characteristics of the wood unchanged, ION is not treated with protective, varnish or wax, for this reason it could accidentally stain itself if handled with dirty hands. - Never cover the air vents of the purifier, otherwise it will malfunction and be damaged.
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* Capacity can vary depending on different environmental conditions (people in the room, air circulation, etc.)