



# SSP500

## Flush mount 2-way sauna speaker 20W

### Highlights:

---

- Aluminum grill
- 5 1/4" woofer with 1" coaxially mounted tweeter
- Heat resistant (100°C) plastic enclosure
- 4 Screw quick-fixing mechanism

### Product information:

---

The SSP500 is a flush mount loudspeaker especially designed to be used in rooms with a very high temperature and level of humidity such as saunas, bathrooms, swimming pool areas, ... It has a perforated aluminum grill with an ABS surround finished in an off-white color. This gives the loudspeaker a modern and attractive look, making it blend into all different kinds of interiors. To make it even more complementary to the environment, the front can easily be painted to the desired colour. The sound is generated by a 2-way loudspeaker section capable of producing a power of 20 Watt RMS which is built from a 5" cone driver and a 1" tweeter, producing a natural and detailed sound which overall will be highly appreciated. Due to the polypropylene cone, the ABS basket and the high quality of the used materials, the SSP500 can withstand in environments with extreme levels of humidity and temperature.

### Applications:

---

- Saunas
- Swimming pool areas
- Spas



### Certification:

---

IP44

### Impedance:

---

8 Ohm

## System specifications:

---

Max. Power		40 W
RMS Power		20 W
Impedance		8 $\Omega$
Sensitivity (1W/1m)		86 dB
Sound Pressure (Max. W/1m)		99 dB
Frequency	Response ( $\pm$ 3 dB)	75 Hz - 20 kHz
Drivers	HF	1"
	LF	5"

## Product Features:

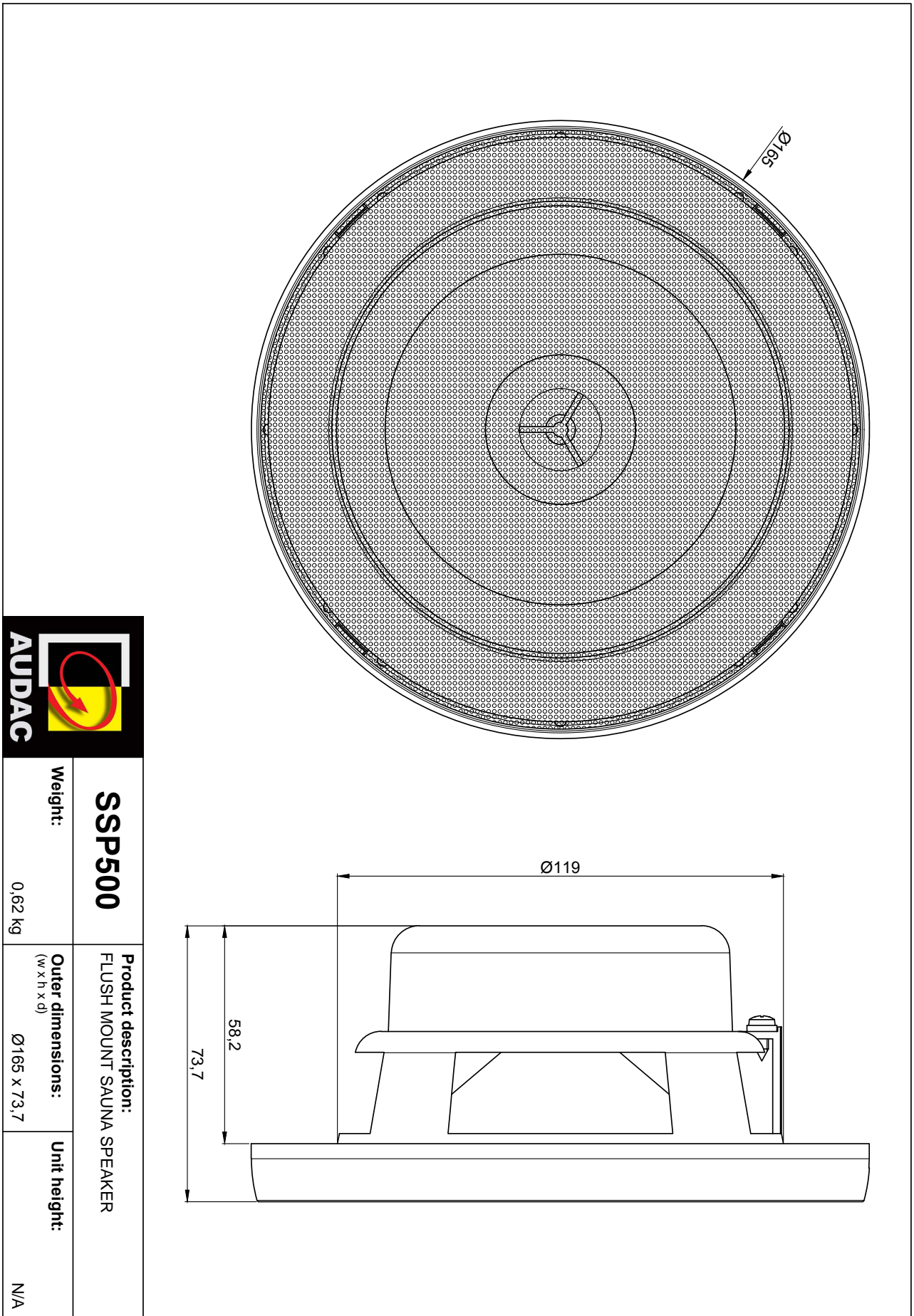
---


Dimensions		175 x 74 mm ( $\varnothing$ x D)
Weight		0.620 kg
Construction		Heat resistant ABS
Mounting		4 Screws
Cut-out measurement		120 mm ( $\varnothing$ )
Built-in depth		60 mm
Front finish		White aluminium grill
Colours		White (RAL9010)
Operating temperature		-40 $^{\circ}$ C ~ 90 $^{\circ}$ C
Operation relative humidity		< 95 %
Accessories	Included	Cut-out template

## Variants:

---

- SSP500/W - RAL9010



	
<b>SSP500</b>	<b>Product description:</b> FLUSH MOUNT SAUNA SPEAKER
Weight: 0,62 kg	Outer dimensions: (w x h x d) $\varnothing 165 \times 73,7$
Unit height: N/A	