

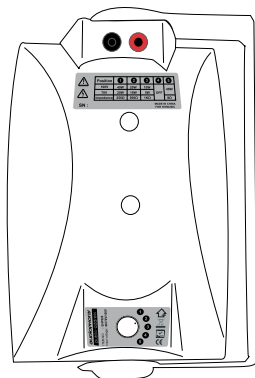
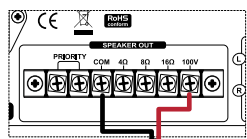
# EHP520

**Wall-mounted loudspeaker for 100 volt line or 8 Ohm PA systems.**

**To broadcast quality music as close as possible to your needs, with an eye to aesthetics.**

	10 or 20 or 40 Watts in line 100 V
<b>Power ratings</b>	5 or 10 or 20 W in-line 70 V
	40 W at 8 Ohms
<b>Power supply</b>	70 or 100 V or 8 ohms
<b>Impedances</b>	250 Ω, 500 Ω or 1 kΩ Ohms or low impedance at 8 Ohms
<b>Components</b>	5" driver and 1" tweeter
<b>Sensitivity (1W/1m)</b>	89 dB, +/-3dB
<b>Frequency response</b>	80 Hz - 18 KHz
<b>Construction</b>	White or black ABS body, metal grille
<b>Hook</b>	Adjustable mounting bracket
<b>Connections</b>	Two-pin connector
<b>Dimensions</b>	300 x 187 x 185 mm
<b>Weight</b>	3.4 Kg

## Wiring



The power of the EHP520 speaker is determined by the position of the selector switch at the rear.

Power can vary from 10 to 20 or 40 W depending on position.

You must ensure that the sum of the powers of all the speakers connected to the amplifier does not exceed the maximum power of the amplifier.

The EHP520 loudspeaker can also be used at low impedance (8 ohms) and therefore connected to a traditional PA amplifier.

- 1 - Always connect the black pin to the "COM" terminal on the amplifier output terminal block.
- 2 - Select the desired power level.
- 3 - Connect the red pin to terminal 70 or 100V on the amplifier output terminal block.

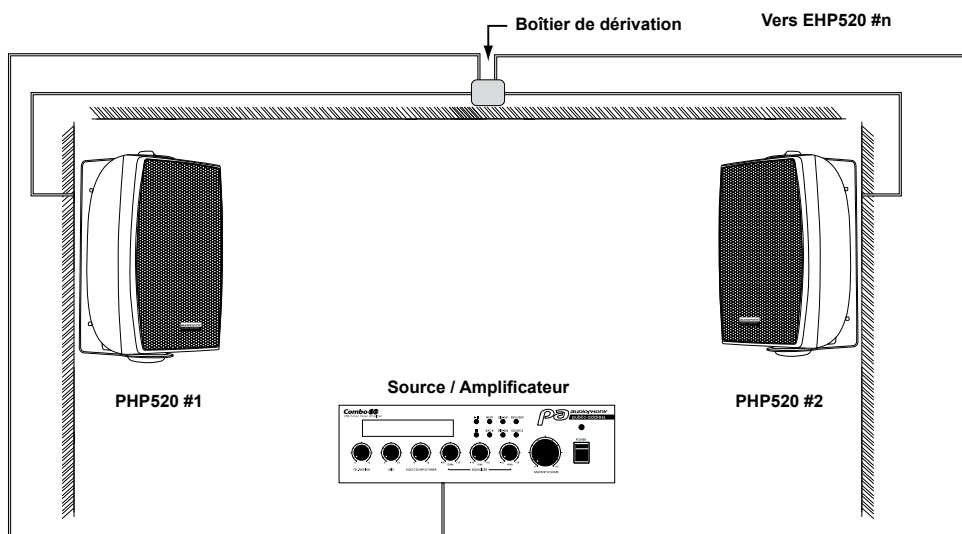


**Caution: Dangerous voltage**  
The speakers should be connected to the amplifier last.  
Switch on the amplifier once the installation has been completed and checked



Opposite is an example of wiring for a selected power of 20 watts.

## Setting the scene



**Please note:**  
The sum of the powers of all the speakers connected must not exceed the maximum power of the amplifier.

## Dimensions

