

# IMPI 2510T VA

## Bi-directional Sound Projector

### 10 W

EN 54 24

#### FEATURES

- The 10W powered speaker is equipped with two 130mm full-range loudspeakers and a 100V line transformer with 4 power adjustments.
- A robust powder coated aluminum housing in RAL 9010, and a vandal-resistant feet ensure a permanent installation of this speaker.
- For additional reliability, a 2x2 pin-ceramic block and a thermal fuse is provided and the speaker chassis is impregnated against wetness.



#### TECHNICAL CHARACTERISTICS


MODEL	IMPI 2510T VA								
Power	Dimensions (LxWxH)	Weight	Color	Sensitivity (1W/4W) EN 54-24	Frequency response (Hz)	Directivity 500 Hz	Directivity 1 kHz	Directivity 2 kHz	Directivity 4 kHz
10 / 6 / 3 / 1,5 W	201 x 176 x 160 mm	2.35 kg	RAL 9010	77 dB	79 > 17,5 K	130° (x2)	150° (x2)	145° (x2)	75° (x2)

#### MOUNTING INSTRUCTIONS

1. Guide the incoming and outgoing cables through the rubber grommets of the cable box.
2. Connect the incoming and outgoing lines in the ceramic terminal to IN and OUT respectively.
3. Factory default wiring is at 10W, maximum power. You can change the power by using the other cables. To do this, remove the brown cable (right ceramic block) and connect the wire with the colour according to your required power. Please insulate the brown wire after you changed the wiring.

Brown :	10 W (default)
Red :	6 W
White :	3 W
Green :	1,5 W
Black :	Commun

4. Place the cable box on the mounting foot, and attach the speaker to the wall. The cable box is clamped between the wall and the speaker.

 <small>n° 1438 22</small> <b>Certificate n° : 1438-CPR-0873</b>	<b>EN 54-24</b> <small>Speaker for voice alarm systems for systems for fire detection systems and fire alarm systems in buildings</small>
	<b>IMPI 2510T VA</b> <b>Type B</b>
<b>MAJORCOM:</b> <small>56 chemin de la Flambeère  31300 TOULOUSE  FRANCE</small>	