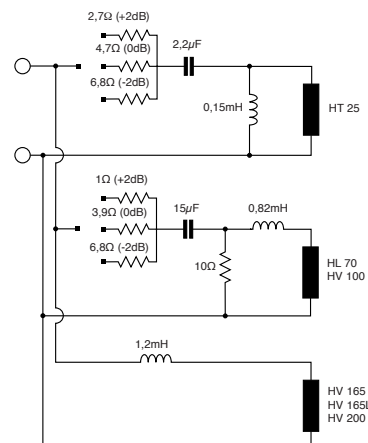
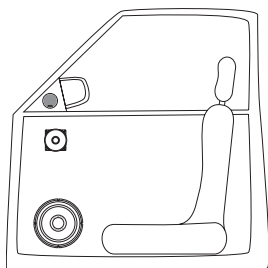


HI energy

## 3W.10

### Technical Specifications

|                              |                             |                             |
|------------------------------|-----------------------------|-----------------------------|
| <b>Component</b>             | Three Way Passive Crossover |                             |
| <b>Size</b>                  | 88x133x37                   |                             |
| <b>Power Handling (Watt)</b> | peak                        | 300                         |
|                              | continuous program          | 150                         |
| <b>Crossover Frequency</b>   | Hz                          | 500<br>4,5k                 |
| <b>Slope</b>                 | dB/Oct.                     | 6-12<br>6-12                |
| <b>Specific Components</b>   | HT 25 +                     | HV 165<br>HV 165L<br>HV 200 |
|                              | HL 70 +<br>HV 100           |                             |
| <b>Adjustment</b>            | +2; 0; -2 dB                | TW/MID                      |



### Tweeter Midrange Woofer Crossover

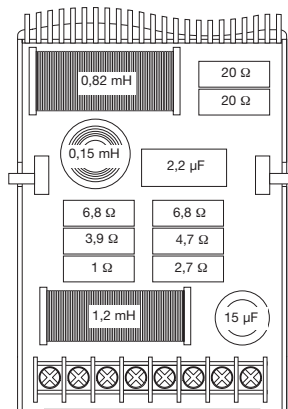
|       |        |          |       |
|-------|--------|----------|-------|
| HT 25 | HL 70  | HV 165   | 3W.10 |
| HT 25 | HL 70  | HV 165 L | 3W.10 |
| HT 25 | HL 70  | HV 200   | 3W.10 |
| HT 25 | HV 100 | HV 165   | 3W.10 |
| HT 25 | HV 100 | HV 165 L | 3W.10 |
| HT 25 | HV 100 | HV 200   | 3W.10 |

HT 20 sostituite le resistenze originali con altre di valore indicato nello schema utilizzando le audioreistor First R5 di AZ audiocomp  
Replace the original resistors with other values ones, as indicated in the drawing, using First R5 audioreistor by AZ audiocomp

3W.10\_M20

### 3W.10

Originale  
Original



### 3W.10\_M20

Modifica per l'utilizzo con il tweeter HT 20  
Tuning to be used with HT 20 tweeter

