



## Technical information

Passive crossover module compatible with FIGARO™

### Main information

Passive crossover module  
Cut: low pass @ 300Hz / high pass @ 300Hz  
Impedance: 4ohm  
Max power input: 50W

### Dimensions and weight

Height: 52mm  
Base dimensions: 130mm (diagonal)  
Weight: 180g

### Certifications

89/336/CE—EMC  
73/23/CE—Low voltage  
Made in Italy  
CE

### Box content

1 crossover mod. F.Fil  
1 bond tape  
1 base  
instructions

### Applications

Plasterboard  
Plywood  
MDF  
Plexiglass  
Fiberglass, Carbon fiber  
Metal  
Glass  
Corian by Du Pont  
others

### Control modules and optional

Ultra flat wire mod. F.Ribbon  
Power amplifier mod. F.Amp/F.Fil  
Passive crossover mod. F.Fil (optional)  
Mid-Hi frequencies device mod. F.25

### Warranty and assistance

Warranty: as forecasted by CE laws  
Assistance: [info@esarc.com](mailto:info@esarc.com)

