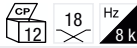
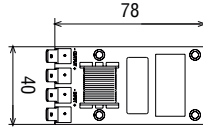
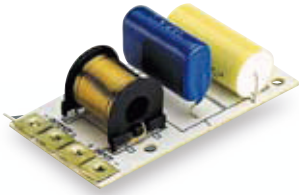


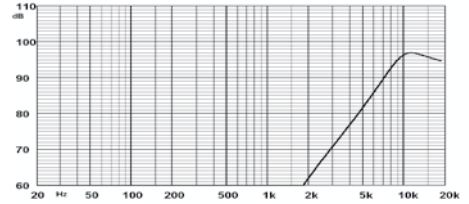
PF 100 200 Watt max | 8 Ω | 78 x 40 x h34 mm



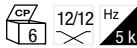
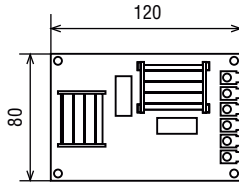
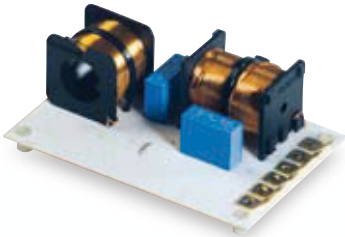
CROSSOVER

1 Via per tweeter PT 262
High pass crossover for PT 262 tweeter

Potenza nominale	150 W
Impedenza nominale	8 Ω
Frequenza di taglio	8 kHz
Attenuazione dB/ott	18 dB/oct
Altezza	34 mm
Fori di fissaggio	4 ∅4 / 50x31



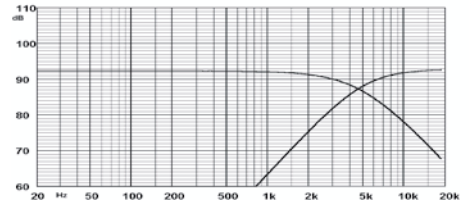
PF 200 500 Watt max | 8 Ω | 80 x 120 x h35 mm



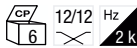
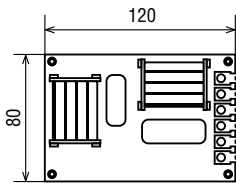
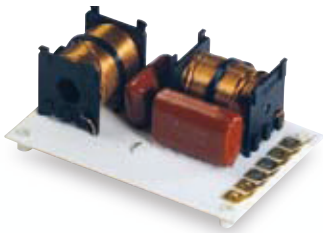
CROSSOVER

2 Vie per tweeter PT 252, PT 382, PT 383
2 Way crossover for PT 252, PT 382, PT 383 tweeter

Potenza nominale	300 W
Impedenza nominale	8 Ω
Frequenza di taglio	5 kHz
Attenuazione dB/ott	12/12 dB/oct
Altezza	35 mm
Fori di fissaggio	4 ∅4 / 68x108



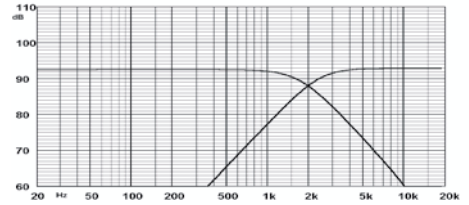
PF 203 600 Watt max | 8 Ω | 80 x 120 x h38 mm



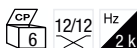
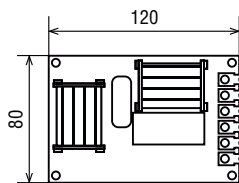
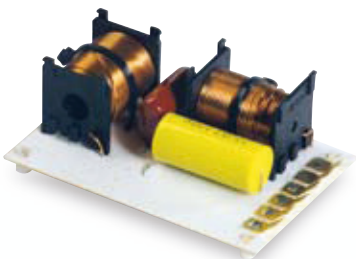
CROSSOVER

2 Vie per driver PU 471-T, PU 472-T
2 Way for PU 471-T, PU 472-T driver

Potenza nominale	300 W
Impedenza nominale	8 Ω
Frequenza di taglio	2 kHz
Attenuazione dB/ott	12/12 dB/oct
Altezza	38 mm
Fori di fissaggio	4 ∅4 / 68x108



PF 204 600 Watt max | 4+8 Ω | 80 x 120 x h40 mm



CROSSOVER

2 Vie per PU 471-T, PU 472-T e sezione woofer 4 ohm
2 Way for PU 471-T, PU 472-T woofer section 4 ohm

Potenza nominale	300 W
Impedenza nominale	4+8 Ω
Frequenza di taglio	2 kHz
Attenuazione dB/ott	12/12 dB/oct
Altezza	40 mm
Fori di fissaggio	4 ∅4 / 68x108

