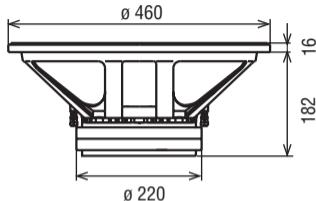


CS 450 A

1000+1000 Watt max 2+2 Ω

Ø 450 mm / 18"



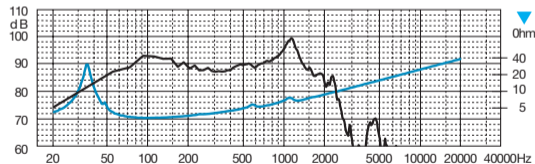
SUB WOOFER

Membrana in cellulosa smorzata
Sospensione in gomma

Doped paper cone
Rubber surround



| | | | | | |
|---------------------|---|-----|------------------------------------|--------------|--------------------------|
| Potenza nominale | 500+500 W | Re | 1,7+1,7 Ω | D | 375 mm |
| Impedenza nominale | 2+2 Ω | Fs | 34,8 Hz | Vas | 94 dm³ |
| Sensibilità (1W/1m) | 94 dB | Qms | 9,63 | BxI | 21,71 Wb/m |
| Ø bobina mobile | 100 mm | Qes | 0,59 | Xmax | 11 mm |
| Altezza traferro | 10 mm | Qts | 0,56 | η° | 0,64 % |
| Fori di fissaggio | 8 $\varnothing 7 / \varnothing 440$ | Mms | 384 g | Le | 0,81 mH |
| Foro pannello | 416 mm | Cms | 0,05 mm/N | Peso | 15,5 Kg |



Parametri rilevati con bobine mobili in serie

Parameters taken with coils in series