

# CZ 130

100 Watt max

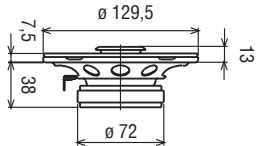
4  $\Omega$

Ø 130 mm / 5"

## COASSIALI

2 Vie coassiali, membrana woofer in cellulosa smorzata, tweeter in neodimio

2 Way coax, doped paper cone, neodymium tweeter



Potenza nominale **40 W**

Impedenza nominale **4  $\Omega$**

Sensibilità (1W/1m) **92 dB**

Ø bobina mobile **25 mm**

Altezza traferro **4 mm**

Fori di fissaggio **4  $\varnothing$ 5 /  $\varnothing$ 140**

Foro pannello **114 mm**

Re **3,5  $\Omega$**

Fs **119 Hz**

Qms **5,79**

Qes **1,42**

Qts **1,14**

Mms **4,32 g**

Cms **0,41 mm/N**

D **102 mm**

Vas **3,86 dm<sup>3</sup>**

B $\times$ l **2,82 Wb/m**

Xmax **1,1 mm**

$\eta^\circ$

Le

Peso **0,49 Kg**