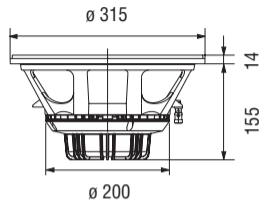


# CW 321 ND

400 Watt max

4 Ω

Ø 320 mm / 12"



## WOOFER NEODIMIO

Membrana in cellulosa smorzata  
Sospensione in gomma  
Magnete in neodimio

Doped paper cone  
Rubber surround  
Neodymium magnet



Potenza nominale **150 W**

Impedenza nominale **4 Ω**

Sensibilità (1W/1m) **94 dB**

Ø bobina mobile **64 mm**

Altezza traferro **8 mm**

Fori di fissaggio **8  $\varnothing 7$  /  $\varnothing 295$**

Foro pannello **284 mm**

Re **3,9 Ω**

Fs **35 Hz**

Qms **3,13**

Qes **0,42**

Qts **0,37**

Mms **68 g**

Cms **0,3 mm/N**

D **260 mm**

Vas **118 dm<sup>3</sup>**

BxI **12 Wb/m**

Xmax **4 mm**

$\eta^\circ$  **1,21%**

Le **0,65 mH**

Peso **3,3 Kg**

