

# CT 142

80 Watt max

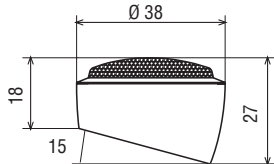
4 Ω

Ø 14 mm

## TWEETER

Hard dome in poliamide, magnete in neodimio, con supporto

Hard dome in polyamide, magnet in neodymium, with stand



Potenza nominale **50 W**

Impedenza nominale **4 Ω**

Sensibilità (1W/1m) **90 dB**

Ø bobina mobile **14 mm**

Altezza traferro **2,5 mm**

Fori di fissaggio

Foro pannello **Ø 33 mm**

Re **3 Ω**

Fs **5 kHz**

Qms

Qes

Qts

Mms **0,15 g**

Cms

D

Vas

B×l **0,9 Wb/m**

Xmax

η°

Le **0,03 mH**

Peso **0,04 Kg**

