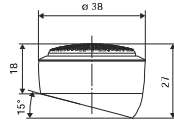


CT142



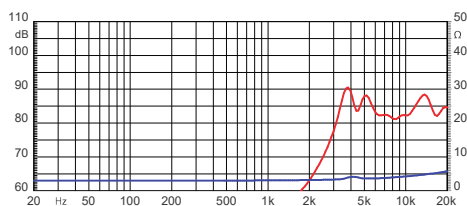
Polyamide hard dome
Neodymium magnet
Mounting holder provided

GENERAL SPECIFICATIONS

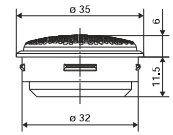
Program power	80 W
Rated impedance	4 Ω
Nominal diameter	0,55"/14mm
Sensitivity (1W/1m)	88 dB
Voice coil diameter	14 mm
Frequency range	6 - 20 kHz

TECHNICAL SPECIFICATIONS

Power handling capacity	50 W
Gap height	2,50 mm
N. of mounting holes	-
Front mount baffle cutout ø	ø 33 mm
Re	3 Ω
Fs	5 kHz
Qms	-
Qes	-
Qts	-
Mms	0,15 g
Cms	-
D	23 mm
Vas	-
B * l	0,90 Wb/m
Xmax	-
η _o	-
Le	0,03 mH
Net weight	0,04 Kg
Recomm. crossover freq.	6 kHz
Volume / Tuning frequency	-



CT190



Polyamide dome
Neodymium magnet
Mounting holder provided

GENERAL SPECIFICATIONS

Program power	100 W
Rated impedance	4 Ω
Nominal diameter	0,78"/20mm
Sensitivity (1W/1m)	89 dB
Voice coil diameter	20 mm
Frequency range	5 - 20 kHz

TECHNICAL SPECIFICATIONS

Power handling capacity	50 W
Gap height	1,50 mm
N. of mounting holes	-
Front mount baffle cutout ø	ø 32 mm
Re	3,20 Ω
Fs	1,50 kHz
Qms	14
Qes	4,20
Qts	3,20
Mms	0,20 g
Cms	0,06 mm/N
D	23 mm
Vas	-
B * l	1,20 Wb/m
Xmax	-
η _o	-
Le	0,05 mH
Net weight	0,05 Kg
Recomm. crossover freq.	6 kHz
Volume / Tuning frequency	-

