



SANWAY AUDIO

<https://www.china-sanway.com>

ND21-PD153



Specifications

MODEL	ND21-PD153
Fs	29.7951
Fs Added Mass	22.8927
Fs Known Vol	0.0000
Added Mass	343.0000
Known Vol	0.0000
Diameter	462.0000
ZMax	77.3858
ZMax Added Mass	46.7921
ZMax Known Vol	0.0000
Z F1F2	15.9804
Nominal Power Handling	2000W
Continuous Power Handling	4000W

Thiele & Small Parameters

Re	3.3000
Rms	16.2824
Qms	5.6830
Qes	0.2531
Qts	0.2423
Cms	0.0577
Mms	494.2811
BL	34.7318
VAS	226.5285
dB SPL	95.7647
L 1kHz	1.6603
L 10kHz	0.6601

Mounting Information

CAS	1.622273E-0006
RAS	579.3904
MAS	17.5884
RAT	13586.8500
SD	0.1676
LCES	69.6355
CMES	409.7508
RES	74.0858
MMD	455.4323
RMT	381.8269
eta	2.2723
Z Min	4.8948
Z AVG	23.4554

- Notes:
- 1 2 hours test with pink noise (6dB crest) between Fs and 10Fs.
 - 2 Power calculated on rated minimum impedance.
 - 3 Program Power is defined as 3dB greater than the AES Power
 - 4 Xmax is defined as (Hc - Hg)/2

