

NSI27A Series

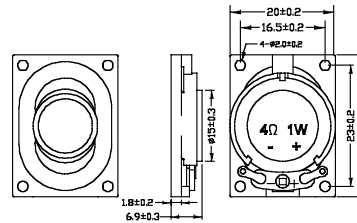
Specifications:

Parameters	Units	NSI27A060PS4
Fundamental Frequency (fo)	Hz	600
Frequency Range	Hz	Fo - 15000
Rated Power	W	1
Max Power	W	1.5
▶ Sound Pressure Level	dB	83 ± 3
Impedance	Ω	4
Operating Temperature	°C	-30 - +60
Frame Material	-	Plastic
Weight	g	4.7



▶ Value applying at 1m 1W at 0.6k, 0.8k, 1K, 1.2kHz Average

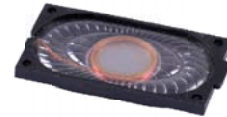
Unit: mm • Tolerance: ±0.5mm



NSI32A Series

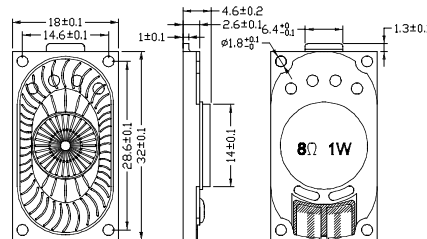
Specifications:

Parameters	Units	NSI32A075PS8
Fundamental Frequency (fo)	Hz	750
Frequency Range	Hz	Fo - 20000
Rated Power	W	1
Max Power	W	2
▶ Sound Pressure Level	dB	80 ± 3
Impedance	Ω	8
Operating Temperature	°C	-20 - +60
Frame Material	-	Plastic
Weight	g	6.4



▶ Value applying at 1m 1W 1k, 1.2k, 1.5k, 2kHz Average

Unit: mm • Tolerance: ±0.5mm



NSI35A Series

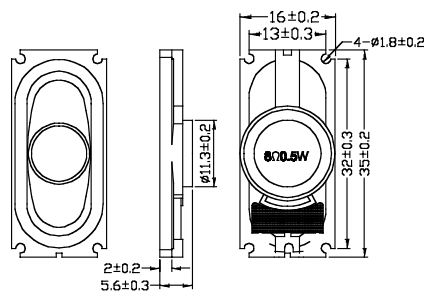
Specifications:

Parameters	Units	NSI35A065PS8
Fundamental Frequency (fo)	Hz	650
Frequency Range	Hz	Fo - 20000
Rated Power	W	0.5
Max Power	W	1
▶ Sound Pressure Level	dB	78 ± 3
Impedance	Ω	8
Operating Temperature	°C	-20 - +60
Frame Material	-	Plastic
Weight	g	5.2



▶ Value applying at 1m 1W at 0.8k, 1k, 1.2k, 1.5kHz Average

Unit: mm • Tolerance: ±0.5mm



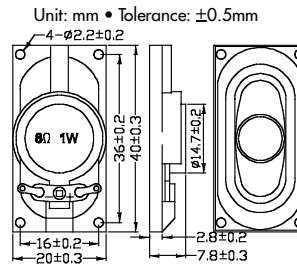
NSI40A Series

Specifications:

Parameters	Units	NSI40A065MS8
Fundamental Frequency (fo)	Hz	650
Frequency Range	Hz	Fo - 20000
Rated Power	W	1
Max Power	W	2
▶ Sound Pressure Level	dB	84 ± 3
Impedance	Ω	8
Operating Temperature	°C	-20 - +60
Frame Material	-	Metal
Weight	g	7.5



▶ Value applying at 1m 1W 0.8k, 1k, 1.2k, 1.5kHz Average



NSI40B Series

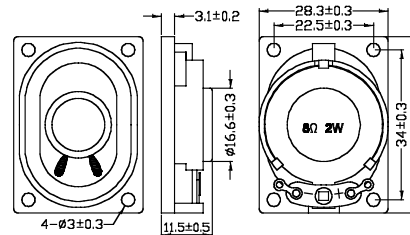
Specifications:

Parameters	Units	NSI40B045PS8
Fundamental Frequency (fo)	Hz	450
Frequency Range	Hz	Fo - 12000
Rated Power	W	2
Max Power	W	3
▶ Sound Pressure Level	dB	82 ± 3
Impedance	Ω	8
Operating Temperature	°C	-20 - +50
Frame Material	-	Plastic
Weight	g	12.4



▶ Value applying at 1m 1W 0.6k, 0.8k, 1k, 1.2kHz Average

Unit: mm • Tolerance: ±0.5mm



NSI70A Series

Specifications:

Parameters	Units	NSI70A020MS8
Fundamental Frequency (fo)	Hz	200
Frequency Range	Hz	Fo - 20000
Rated Power	W	3
Max Power	W	5
▶ Sound Pressure Level	dB	82 ± 3
Impedance	Ω	8
Operating Temperature	°C	-20 - +60
Frame Material	-	Metal
Weight	g	37



▶ Value applying at 1m 1W at 0.6k, 0.8k, 1k, 1.2kHz Average

Unit: mm • Tolerance: ±0.5mm

