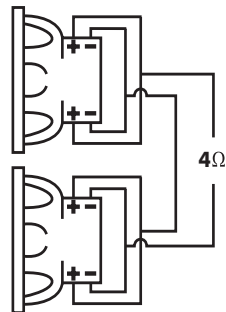
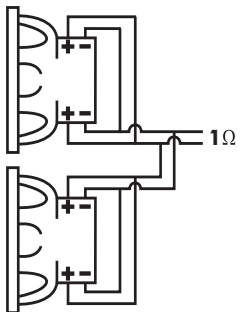
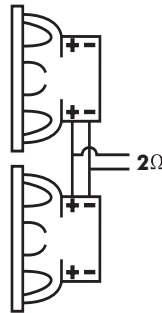
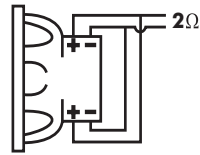
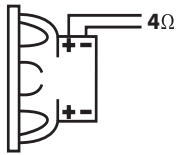


Perhatian!

Sebelum memulai instalasi (pemasangan), harap memperhatikan instalasi dasar.
Jika anda belum mempunyai pengalaman dalam pemasangan, kami sarankan anda datang dan berkonsultasi dengan dealer yang terdekat.

Instalasi



Petunjuk Pemakaian

legacy

Model :

10" LG-1098-2 & 12" LG-1298-2

Ruang Pamer :

Surabaya : Jl. Margomulyo No. 5 Tandes, Surabaya 60185 Telp. : +62-81 231833504

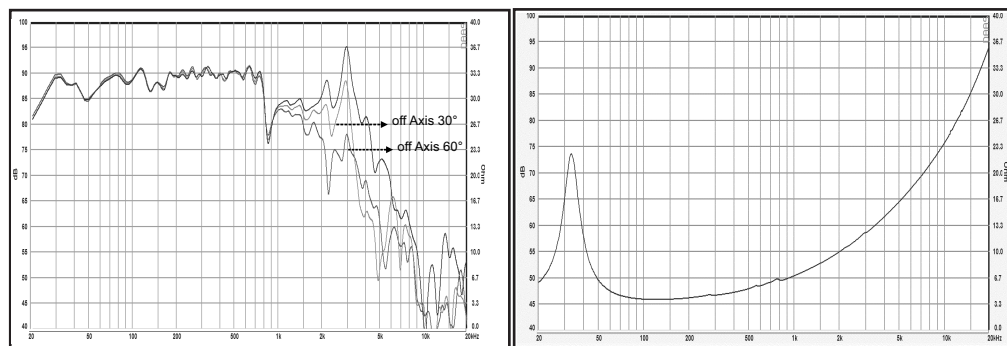
Jakarta : Ruko Glodok Plaza Blok F-97, Jl. Pinangsia Raya, samping Bank OCBC NISP
Mangga Besar - Jakarta Barat. Telp. : 021 - 6493139

Spesifikasi

10" LG-1098-2

Diameter Speaker (inch/mm)	10 inch / 254 mm
Nominal power handling (Watt) ¹	150 Watt
Program power (Watt) ²	300 Watt
Lebar daerah frekuensi (Hz)	32 Hz - 4200 Hz
SPL (2.83 V / 1 m) (dB)	89 dB
Medan magnet (T)	0.85 T
Berat magnet (Kg/Oz)	0.81 kg /28.5 Oz
Voice coil diameter (mm)	49.5 mm
Voice coil material	Asv

- (*) AES standard, test mode with continuous pink noise signal (6 dB crest factor; 2 hours) within the Fo to 10Fo power calculated on rated nominal impedance. Loudspeaker in free air
 - (**) Power on continuous program is defined as 3dB greater than nominal power handling.



Parameter "Thiele-Small"

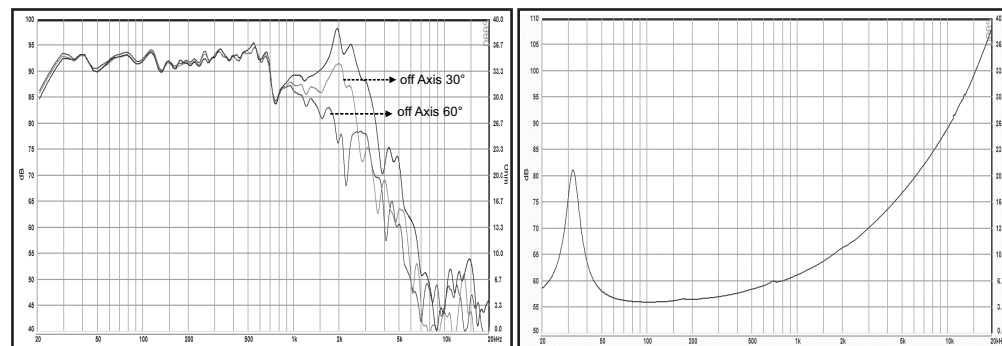
	2Ω	4Ω
Fs (Hz)	32 Hz	32 Hz
DCR (Ω)	1.7 Ω	3.4 Ω
Qts	0.35	0.64
Qes	0.38	0.75
Qms	4.3	4.38
Mms (g)	67 g	61.4 g
Cms (mm/N)	0.36 mm/N	0.39 mm/N
BL Product (Tm)	7.8 Tm	7.6 Tm
Vas (liters)	126.2 liters	134.8 liters
No (%)	1.08 %	0.61 %
Sd (cm ²)	498.8 cm ²	498.3 cm ²
Xmax (mm)	7.4 mm	7.4 mm

Spesifikasi

12" LG-1298-2

Diameter Speaker (inch/mm)	12 inch / 305 mm
Nominal power handling (Watt) ¹	200 Watt
Program power (Watt) ²	400 Watt
Lebar daerah frekuensi (Hz)	32 Hz - 3400 Hz
SPL (2.83 V / 1 m) (dB)	92 dB
Medan magnet (T)	0.85 T
Berat magnet (Kg/Oz)	1.35 kg /47.3 Oz
Voice coil diameter (mm)	49.5 mm
Voice coil material	Asv

- (*) AES standard, test mode with continuous pink noise signal (6 dB crest factor; 2 hours) within the Fo to 10Fo power calculated on rated nominal impedance. Loudspeaker in free air
 - (**) Power on continuous program is defined as 3dB greater than nominal power handling.



Parameter "Thiele-Small"

	2Ω	4Ω
Fs (Hz)	32 Hz	32 Hz
DCR (Ω)	1.7 Ω	3.4 Ω
Qts	0.44	0.79
Qes	0.49	0.95
Qms	5.0	4.81
Mms (g)	83 g	82.6 g
Cms (mm/N)	0.3 mm/N	0.29 mm/N
BL Product (Tm)	7.6 Tm	7.8 Tm
Vas (liters)	102.5 liters	100.3 liters
No (%)	0.66 %	0.35 %
Sd (cm ²)	494.8 cm ²	494.8 cm ²
Xmax (mm)	7.4 mm	7.4 mm