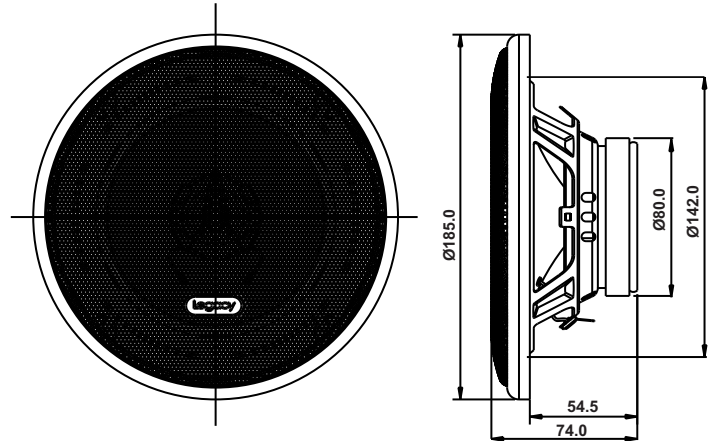


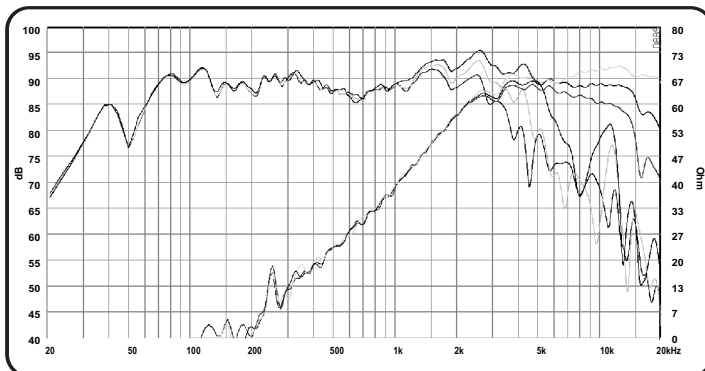
# LG-6521

Legacy | 6.5 Inch - Coaxial

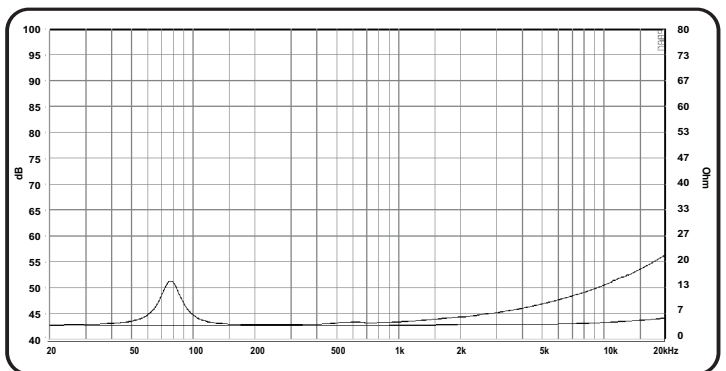
# Legacy



## Respon Frekuensi



## Impedansi



## Spesifikasi

### Woofer

Diameter Speaker (inch/mm)	6.5 inch / 165 mm
Impedansi ( $\Omega$ )	4 $\Omega$
Nominal power handling (Watt) <sup>1</sup>	40 Watt
Program power (Watt) <sup>2</sup>	80 Watt
Lebar daerah frekuensi (Hz)	77 Hz - 6.7 kHz
SPL (2.83 V / 1 m) (dB)	88 dB
Medan magnet (T)	0.95 T
Berat magnet (Kg/Oz)	0.217kg / 7.6 Oz
Voice coil diameter (mm)	25.4 mm
Voice coil material	Kapton
Berat speaker (system)	0.493 Kg

### Parameter "Thiele-Small"

Frekuensi Resonansi / Fs (Hz)	77 Hz
DCR ( $\Omega$ )	3.4 $\Omega$
Qts	1.18
Qes	1.47
Qms	5.95
Mms (g)	12.5 g
Cms (mm/N)	0.34 mm/N
BL Product (Tm)	3.8 Tm
Vas (liters)	8.6 liters
No (%)	0.26 %
Sd (cm <sup>2</sup> )	134.8 cm <sup>2</sup>
Xmax (mm)	3.4 mm

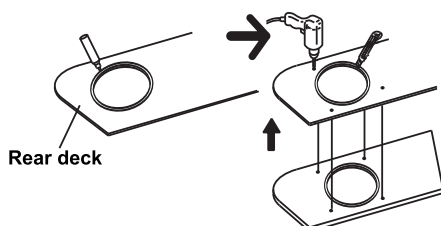
### Tweeter

Nominal Impedance	4 $\Omega$
DC resistance, Re	3.4 $\Omega$
Voice coil diameter	13.28 mm
Voice coil height	1.5 mm
Air gap height	2 mm
Sensitivity (2.83V/1m)	91 dB
Magnetic flux density	0.65 T
Magnet weight	0.015 kg

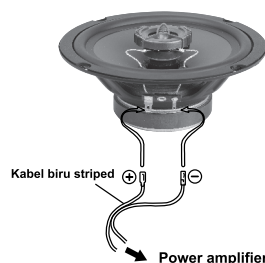
- (1) AES standard, test mode with continuous pink noise signal (6 dB crest factor; 2 hours)  
within the Fo to 10Fo power calculated on rated nominal impedance. Loudspeaker in free air  
- (2) Power on continuous program is defined as 3dB greater than nominal power handling.

## Penempatan speaker pada interior mobil

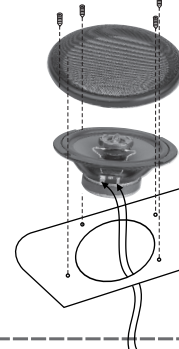
### 1) Tandai empat lubang screw



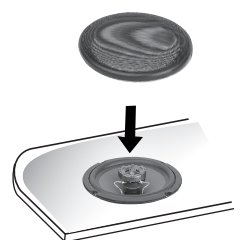
### 2) Hubungkan negatif (-) dan positif (+) pada lubang terminal speaker yang sesuai.



### 3) Pemasangan speaker pada Media yang sudah disiapkan



### 4) Pemasangan Grill pada speaker



Rev.0 (04.08.2018)

6.5” LG-6521  
Template

