

Ti5.7

M MACROM

13 x 17 cm 2 WAY COAXIAL



SPECIFICATIONS

Max Power:	100 W
RMS Power:	50 W
Frequency Response :	50 Hz - 22 kHz
Sensitivity	92 dB
Impedance	4 Ω
Dimensions :	13 x 17 cm
Mounting Depth:	
Grilles not included	

- **MAXIMUM POWER 100W**
50w RMS for use with a powerful head unit or a 20 to 50 W amp
- **TOTALLY ADAPTED TO ORIGINAL 13 x 17 CM CUTOUTS**
Very slim and easy to install in every car
- **POLYPROPYLENE CONE**
For better sound quality and a total insensitivity to humidity. The look is superb
- **ALUMINUM ARMED PVC BASKET**
For optimal sound quality results, the basket is a "dead noise" basket !
- **Ø25MM KAPTON VOICE COIL FOR THE WOOFER**
For better reliability thanks to the better cooling
- **BARIUM MAGNET**
Barium magnets are stronger than conventional magnets of the same size
- **REINFORCED SPIDER**
To increase the power handling
- **RUBBER SUSPENSION**
To improve the reliability over the years
- **NEW Ø13MM NEODYMIUM TWEETER WITH OPTIMIZED SHAPE**
For best response at high frequencies and to increase the sensitivity
- **FERROFLUID COOLED ALUMINUM VOICE COIL SUPPORT FOR TWEETER**
For homogeneous magnetic flux in the gap, to increase the cooling and to improve the reliability.