So much more than excellent sound

Neat on any surface

The MIW66 is highly aesthetic and is attachable to any kind of wall or ceiling.





MIW66

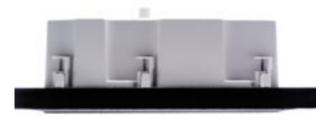
The MIW66 is a 2 Way Speaker for in-built applications with separate driver units and excellent sound quality.

The MIW66 comes in a strong and functional molded plastic cabinet with a specialized backing case that ensures optimal sound integrity.



The MIW66 features a built in 70/100 v module and includes a 6 step variable output volume. With its numerous features the MIW66 is an extremely flexible product suitable for a wide range of install applications where a wall or ceiling features a cavity.

Designed to blend the MIW66 sports a highly esthetic design and is perfectly suitable to the other products in the in MACH in-built range.



MIW66

- Built in 70/100 v module for easy installation
- · 6 step variable output volume
- Easy and secure mounting system: just insert speaker in hole and tighten mounting screws
- Square box with large front overlap to reduce need for accurate cutout and make installation quick and simple
- Easy mounting of speaker wires with press / release terminals
- Tools for grill removal included
- Excellent sound quality with 1" polycarbonate dome tweeter and 6 1/2" propylene woofer

SPECIFICATIONS

- Frequency range -10dB: 80Hz-20kHz
- Nominal impedance: 8 ohm
- Sensitivity 1W/1m 88dB
- Dispersion angle 90 degree
- Transformer line 70/100V
- Power handling 50W RMS in 8 ohm
- Max SPL: Long term: 105dB Short term: 111dB
- 2,5W, 5W, 10W, 15W, 20W (70-100V)

WEIGHT & MEASUREMENTS:

Outside dimensions (HxWxD):	22x 30,7x 12,7cm (8,6 x 12,0x 5,0 in)
Cut out dimension (HxWxD):	18,7x 27,0x 12,7cm (7,3x 10,5x 5,0 in)
Maight: 2.6 kg (E.0. lbg)	

Weight: 2,6 kg (5,8 lbs)

