

# Speakers

## Range Specifications

Model	Woofer size	Tweeter size	Power RMS	Frequency Response	SPL @ 1w/1m	Dimensions [mm]	Supplied with cable	Mounting style	Cut out size
AVF-1SPEAKERS	5.25"	¾"	35W	50Hz – 20kHz	89dB	163 x 239 x 160mm 6½" x 9½" x 6⅜"	2 x 4M	Surface	N/A
AVF-2SPEAKERS	4"	¾"	30W	80Hz – 20kHz	88dB	135 x 205 x 136mm 5⅜" x 8 x 5⅜"	2 x 4M	Surface	N/A
AVF-3SPEAKERS	5.25"	¾"	40W	85Hz – 20kHz	85dB	83 x 202mmØ 3¼" x 8"	2 x 4M	Ceiling	166mm 6½"
AVF-4SPEAKERS	5.25"	½"	35W	89Hz – 22kHz	87dB	60 X 190mmØ 2⅜" x 7½"	2 x 4M	Ceiling	170mm 6⅝"
AVF-5SPEAKERS	6.5"	Dual	25W + 25W	70Hz – 20Hz	82dB	86 X 227mmØ 3⅜" x 9"	2 x 4m	Ceiling	193mm 7⅝"

## Speaker Placement Installation Guide:

Realising maximum sound performance is always the goal. Placing the speakers at equal distance from the intended primary listening area along a common wall/ceiling is generally recommended. This helps to ensure the best stereo effect.

Where the primary intended listening position varies, Aquavision speakers are designed to function in any standard wall or ceiling. In a standard two channel audio system, the speakers should be approximately 185-305cm apart.

AVF5 is a stereo speaker that provides both left and right stereo channels from a single point, whilst maintaining channel separation. Ideal for smaller bathrooms.



AVF-1SPEAKERS



AVF2-SPEAKERS



AVF-3SPEAKERS



AVF4-SPEAKERS



AVF5-SPEAKERS



**HEAD OFFICE AND FACTORY**  
Aquavision  
Unit 7 Riverpark, Billet Lane  
Berkhamstead, Hertfordshire  
HP4 1HL  
United Kingdom  
+44 [0]1442 872665

**AMERICAN OFFICE**  
Aquavision, Inc.  
#197  
5 Southside Drive, Suite 11  
Clifton Park, NY 12065  
America  
+1 800 524 1804



[sales@aquavision.tv](mailto:sales@aquavision.tv)  
[sales@aquavision.us](mailto:sales@aquavision.us)

[www.aquavision.tv](http://www.aquavision.tv)  
[www.aquavision.us](http://www.aquavision.us)