

PROFESSIONAL LOUDSPEAKERS
RF Series Installation Loudspeakers

Rigid and flexible loudspeakers for installation

RF 6, RF 10 & RFS 12

AMC RF series installation loudspeakers and RFS 12 subwoofer for high power and excellent sound delivery, designed for easy installation on walls or ceiling, as well as hanging or pole mounting. Rigid construction cabinets made of birch plywood with integrated hanging points and optional installation brackets for horizontal and vertical mounting. Universal horizontal and vertical bracket is also available.

RF 6 & RF 10 speakers feature two-way drivers and dual connectors for easy installations – speakON and Phoenix. RFS 12 subwoofer features 12" low frequency driver. When used together with full range RF speakers it helps deliver more sound pressure with greater frequency response.



Technical Specifications	RF 6	RF 10	RFS 12
Type	Full range two-way loudspeaker	Full range two-way loudspeaker	Subwoofer
Impedance	8 Ω	8 Ω	8 Ω
Rated power	150 W RMS, 300 W peak	250 W RMS, 500 W peak	350 W RMS, 700 W peak
Sensitivity	97 dB 1W/1M	99 dB 1W/1M	96 dB 1W/1M
Maximum SPL	123 dB	128 dB	128 dB
Frequency response	75 Hz - 19 kHz (-5 dB)	60 Hz - 19 kHz (-5 dB)	33 - 160 Hz (-5 dB)
Driver dimensions	6.5" woofer, 1" tweeter	10" woofer, 1.35" tweeter	12" woofer
Crossover point	2.2 kHz	2 kHz	-
Dispersion	75° x 55°	75° x 55°	-
Dimensions (L x W x H)	215 x 200 x 405 mm	320 x 280 x 530 mm	460 x 410 x 515 mm
Weight	9 kg	18 kg	31.6 kg
Mounting options	Rigging points, optional mounting brackets: RF H6B (horizontal), RF V6B (vertical), RF UB universal angle	Pole mounting, rigging points, optional mounting brackets: RF H10B (horizontal), RF V10B (vertical), RF UB universal angle	Speaker pole attachment, rigging points
Grill material	Steel, powder coated	Steel, powder coated	Steel, powder coated
Colour	Black	Black	Black