

System F MKII



Principle	Four-way with SASB technology, active TOS	
Dimensions (W/H/D)	29 / 112 / 44 cm 29 / 120,5 / 44 cm (System F -C MKII)	
Weight	49 kg	
Frequency response	31 Hz – 34 kHz (+/-3 dB)	
Peak power handling	Program 370 W Programm (min.)	
Nominal impedance	6 Ohm	
Sensitivity	88,5 dB / 1 W/m	
Treble driver module	Tweeter	28 mm chassis, textile dome, SD caps
Bass driver module	External driver	22,5 cm HPC membrane switchable midrange adjustment TOS unit: Magnetostatic ribbon driver, switchable (dipole on/off)
	Internal driver	22,5 cm magnesium chassis with NRSC membrane
Terminals	Rhodium binding posts Si / Bi / Tri-wiring	
Finish	Cabinet	piano lacquer black differing colours in piano lacquer on request

System F Base

Dimensions (W/H/D)	29 / 6,3 / 44 cm (without spikes)	
Weight	11 kg	
Finish	Cabinet	piano lacquer black differing colours in piano lacquer on request