

KF12P

Full-range, 12" coaxial multipurpose passive speaker



FEATURES

- Stage monitor on live stage
- Theatrical sound reinforcement
- Concert halls, clubs, houses of worship
- Portable and installed AV systems
- Cinema and special effects
- Optimized for KF12MT, KMT18

DESCRIPTION

The KF12P is a 12" coaxial full-range, multipurpose passive speaker.

It is ideally used as a stage monitor due to its wedge shape, as a stereo system with one active (KF12MT) and one passive (KF12P), or as a main PA system for small to medium size events.

Designed and manufactured in Italy, the KF12MT and the KF12P give uncompromising sound quality in a small footprint and are compatible with a variety of accessories.

COLORS AVAILABLE

Black



SPECIFIC RAL CODE FOR A CUSTOMIZED PAINTED MODEL



ACCESSORIES

K-F12 WALL, K-POLE1

APPLICATIONS

Broadcast/ TV Studio

Club/ DJ Set

Corporate/AV

Hospitality

House of Worship

Large Congregations

Live Concerts

Store

Theatre

Theme Park

TECHNICAL SPECIFICATIONS

	ACOUSTIC		TRANSDUCERS
Speaker power handling	800 + 200 W ^(AES)		12" Neodymium magnet Woofer with 3" voice coil
Max power	1200 W ⁽¹⁾	Coaxial Transducer	Neodymium magnet Compression Driver with 3" Voice Coil
Impedance	8 Ω		POWER AUDIO INPUT
Frequency range (-10 dB)	55 Hz - 19 KHz ⁽²⁾	Connectors	2 x 4-pin Speakon
SPL 1W/1mt	99 dB	Wiring	1+ 1- (signal IN & LINK) 2+ 2- (Through)
Maximum SPL	127 dB (continuous), 133 dB (peak) ⁽³⁾		RECOMMENDED AMPLIFIERS
	COVERAGE		KF12MT, KMT18, KA40
Horizontal	70°		CERTIFICATION
Vertical	70°		IP 21
	CROSSOVER		PHYSICAL
Type	Internal passive crossover	Dimensions	39 x 52.2 x 36.5 cm (15.37" x 20.55" x 14.38 ")
		Weight	16.2 Kg (35.71 lb)

Notes for data

1. Maximum RMS applicable power for a musical signal. The reference signal is the one proposed by EIAJ standard;
2. With dedicated preset;
3. Measured @8 m, then scaled @1 m;

New materials and design are introduced into existing products without previous notice. Present systems may differ in some respects from those presented in this catalogue.

