

# Thunder-KMT12P

Ultra-light, high-power 12" subwoofer



DATASHEET

Installed Sound Thunder-KMT12P

## DESCRIPTION

The Thunder-KMT12P is a high performance sub-bass system designed for use with small to medium wavefront system, in both touring and install applications. It features a 600 watt 12" drive unit with magnet structure and suspension engineered for maximum linear excursion.

The ultra-light reflex cabinet is fitted with two pocket handles and one M20 thread mount position for attaching mid-high speakers. It features large area porting to reduce air noise. The KMT12P is ideal for small throw applications, like theaters, concert halls, AV

installations. All KMT12P components are designed by K-array R&D department and custom-made under K-array's quality control system.

## COLORS & PREMIUM FINISHES AVAILABLE



Black



White



Custom

## SUGGESTED ACCESSORIES

K-POLE1

K-WIRE2

K-WHEEL

K-WIRE15

K-WHEELB

## FREQUENT APPLICATIONS

AUDITORIUMS, EDUCATION & GOVERNMENT

FITNESS & WELLNESS

EVENT PRODUCTIONS

RETAIL

BROADCAST & STUDIOS

THEME PARKS

CAFES, BISTROS & RESTAURANTS

TOURING, FESTIVALS, CONCERTS & LIVE

## FEATURES



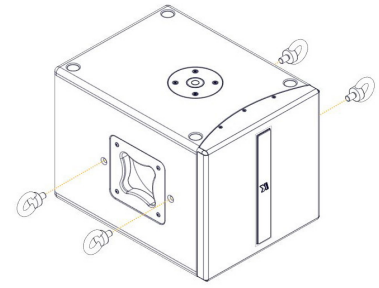
Weather Resistant



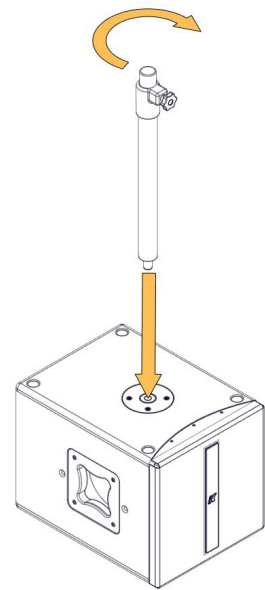
Lightweight

# TECHNICAL SPECIFICATIONS

ACOUSTICS	
Power handling	700W <sup>(AES)</sup>
Impedance	8 Ohm
Frequency range	45 Hz - 150 Hz ± 3dB (preset dependent)
Maximum SPL3	125dB (cont) - 131dB (peak)
COVERAGE	
	Omni
CROSSOVER	
Type	External Crossover Required
Frequency	Low pass @ 150 Hz maximum
TRANSDUCERS	
Type	1 x 12" Neodymium speakers with 3" voice coil
AUDIO INPUT	
Connectors	2 x NL4 Speakon
Digital Connectors	1+ 1- (signal IN& LINK); 2+ 2-(through)
PHYSICAL OVERVIEW	
Dimensions	32.6 x 32.7 x 43.3 cm (12.83" x 12.87" x 17.04") <sup>(1)</sup>
Weight	12.6 Kg (27.78 lb)
<p>1. ( W x H x D).</p> <p>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.</p>	



Thunder-KMT12P I  
suspending accessory



Thunder-KMT12P I+  
K-POLE1

