



KPT-418-SW

SPECIFICATIONS

The low-profile Klipsch KPT-418 high-output cinema subwoofer system uses a single 18-inch driver mounted in a bass-reflex enclosure to accurately deliver the earth-shaking effects of today's most demanding movie soundtracks.

With a depth of only 11 inches, the KPT-418 is even more compact, with greater output than other cinema subwoofers and great place-ment flexibility. It can be used as the main subwoofer system in a small auditorium, or as the subwoofer for surrounds in small- to medium-sized auditoriums.

Built from the inside out for performance and durability, the KPT-418 packs a lot of substance into a cinema sound system. Its true bottom-end performance along with high power handling capability and high efficiency allows audiences to hear as well as feel the impact of edge-of-your-seat entertainment.

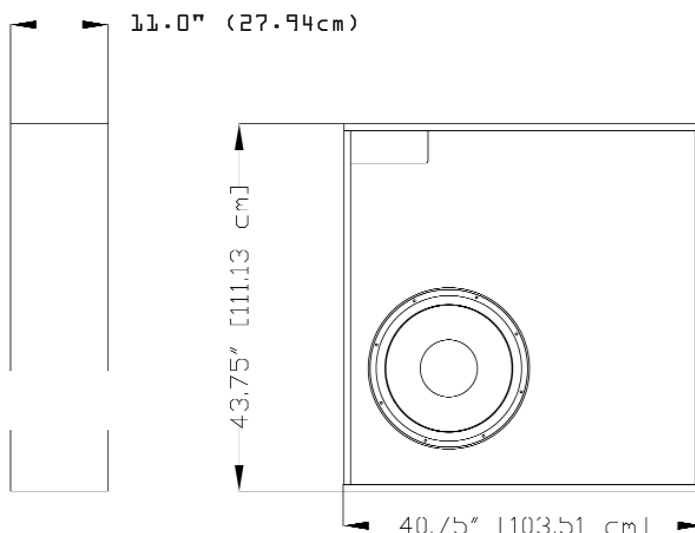
FREQUENCY RESPONSE ¹	38Hz-150Hz ± 3dB, 26Hz - 2.2kHz -10dB
POWER HANDLING ²	600 watts (47V) 25Hz-250Hz
RECOMMENDED AMP. POWER	600 watts continuous / 2400 watts peak
CALC. MAX. CONT. OUTPUT ³	125dB
SENSITIVITY ⁴	101dB
NOMINAL IMPEDANCE	8 ohms (3.6 min. @ 24Hz)
TRANSDUCERS	One K-49-EP2 18" woofer
INPUT CONNECTORS	Barrier strip
HEIGHT	43.5" (111.5cm)
WIDTH	40.75" (103.5cm)
DEPTH	11.0" (27.94cm)
WEIGHT	119 lbs. (54kg)

¹ 3M, Half-space anechoic

² AES Standard, continuous pink noise, 6dB peaks.

³ Calculated at 1M half-spaced at power handling power input.

⁴ SPL at 1M, half spaced anechoic with 2.83 volts input.



www.klipsch.com
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