



The Mark of the Professional...

DY-SWT SINGLE-CHANNEL SUBWOOFER



J. W. DAVIS DY-SWT

FEATURES

- Ideal for extending the low end performance of mini-speaker systems
- Passive, single-channel, tuned port design
- Easily connects to a 70 Volt distributed audio line using internal, 24 watt, audio transformer
- Powerful 8", 150 watt, down-firing driver with 30 oz. magnet
- Compact floor enclosure hides out of the way
- Black finish

DESCRIPTION

The J. W. Davis DY-SWT passive subwoofer is designed to enhance the performance of virtually any commercial mini-speaker application. Impressive full range sound quality can be easily achieved by simply connecting the unit to a 70 volt distributed audio line.

With a second order down-firing enclosure, the DY-SWT uses a high sensitivity single voice coil, 8" driver, and tuned 2.5" port to restore the reduced output associated with most mini-speakers below 100 Hz. The DY-SWT also contains a second order filter network which limits its output to the deficient region of the mini-speaker's response.

The DY-SWT includes an internal 70 volt, 24 watt, audio transformer making it compatible with distributed line applications using speaker networking to maintain a 4 to 16 ohm load impedance.

The DY-SWT comes in compact black enclosure which conceals easily in a corner.

NEW TECHNOLOGY



OLD RELIABILITY

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