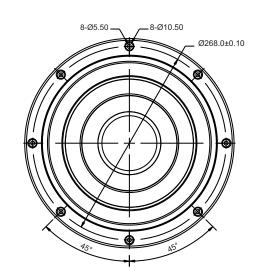
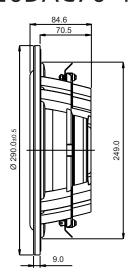


## 10" SW26DAC76-4







## **FEATURES**

- Unique patented long through shallow design
- Vented cast aluminum chassis for optimum strength and low compression
- Dual rigid aluminum cone structure
- Non-conducting fiber glass coil former for minimum damping
- Shorting ring in motor system for reduced distortion
- Copper voice coil for improved power handling
- Long life insulated silver lead wires
- Powerful neodymium motor system

## Specs:

Nominal Impedance	4 Ω
DC resistance, Re	$3.2\Omega$
Effective piston area, Sd	312 cm <sup>2</sup>
Voice coil diameter	75.5 mm
Voice coil height	30 mm
Air gap height	6 mm
Linear coil travel (p-p)	24 mm
Magnetic flux density	1.0 T
Magnet weight	281 g
Net weight	3.43 kg

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Free air resonance, Fs	22 Hz
Sensitivity (2.83 V / 1 m)	86 dB
Mechanical Q-factor, Qms	4.5
Electrical Q-factor, Qes	0.51
Total Q-factor, Qts	0.46
Moving mass incl.air, Mms	134 g
Force factor, BI	10.8 Tm
Equivalent volume, Vas	54 liters
Compliance, Cms	0.39 mm/N
Mechanical loss, Rms	4.1 kg/s
Rated power handling*	200 W

<sup>\*</sup> IEC 268-5, T/S parameters measured on drive units that are broken in.

## Box recommendations:

Sealed box: 10L - 17L (Less damped - Damped) Reflex box: Not recommended

