

SWING-30T/EN5424

EN 54-24 Sphere / Pendant-Speaker
in ABS with 30 Watt Power and 2-Way - Technology

EN
54-24

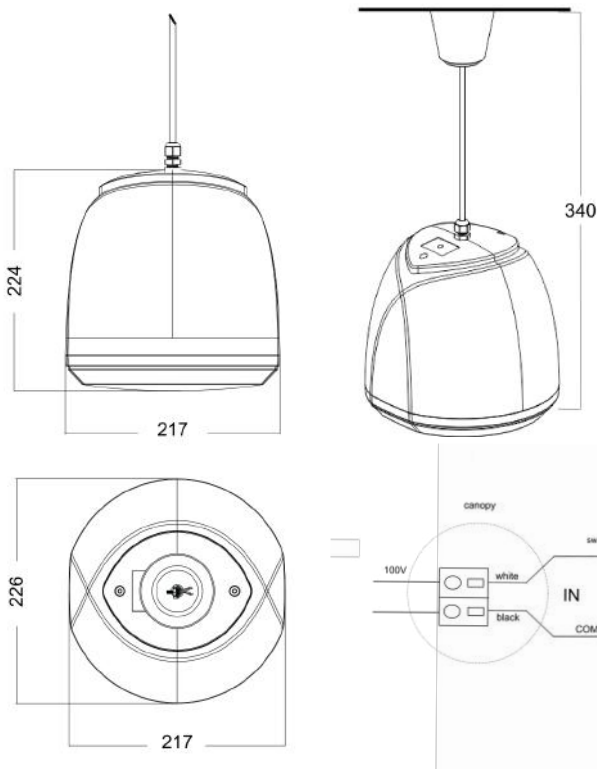


- 6.5" - 2-way coaxial loudspeaker in bass reflex housing
- Total length including loudspeaker approx. 3.4 meters
- Suitable for bars, restaurants, lounges & foyers
- Specially folded/insulated bass reflex system
- Crossover frequency at 3450Hz
- 100V & 8 Ohm taps via rotary switch
- Optional ceramic terminal & thermal fuse available

TECHNICAL DATA

SWING-30T/EN5424

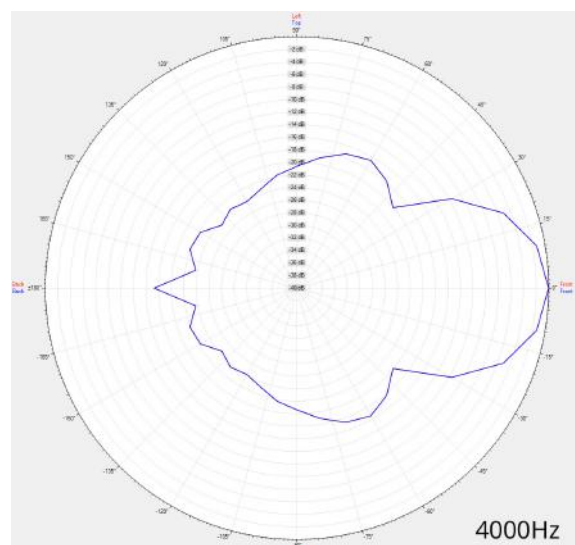
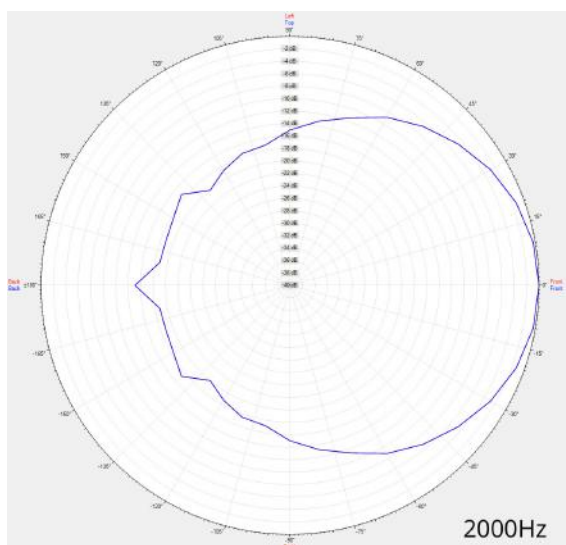
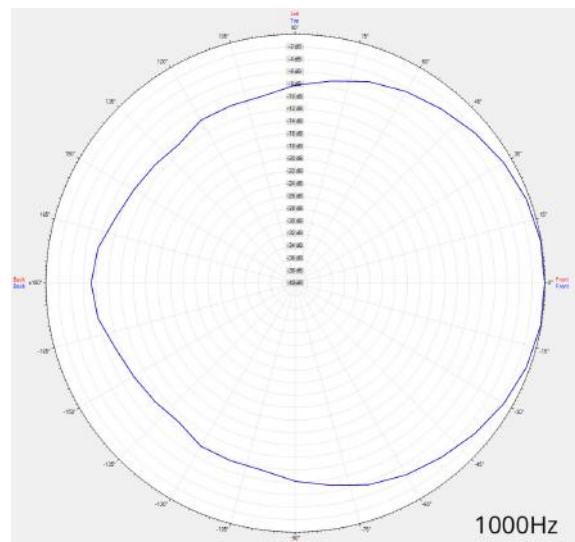
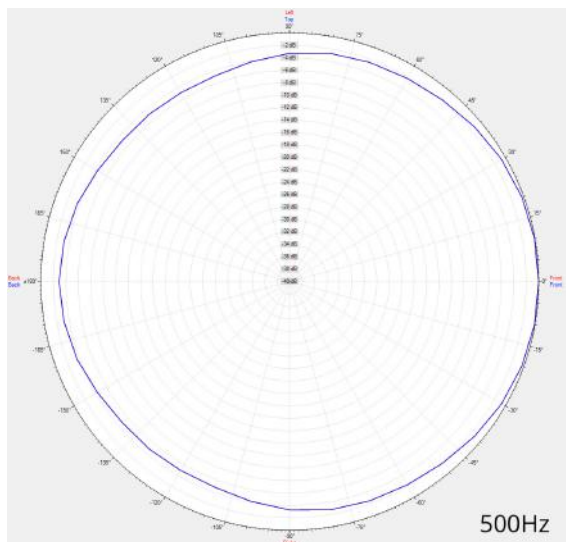
Loudspeaker:	6,5" - 2-Way-System
Power-Consumption:	100V-30-20-10-6W & 8Ohm
Frequency-Range:	90-18 000 Hz
EN-Sensitivity 1W/4M:	76,5 dB
SPL max 30W/4M:	91 dB
SPL 1W/1M max. EASE/Ulysses:	97 dB
SPL 30W/1M max. EASE/Ulysses:	112 dB
Radiation H (0,5/1/2/4KHz):	360°/215°/95°/45°
Radiation V (0,5/1/2/4KHz):	360°/170°/105°/45°
Dimension:	226 (217) mm x 224
Weight:	3,0 kg
Material:	ABS / ALU
Color:	white or black
Certificate-Nr.:	1293-CPR-0904
Order-Nr.:	SWING-30T/EN5424-WH SWING-30T/EN5424-BK



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Radiation



Testmethod	Axis	500 Hz	1000 Hz	2000 Hz	4000 Hz
EN 54-24	HOR	360°	215°	95°	45°
EN 54-24	VER	360°	170°	105°	45°
EASE/Ulysses	HOR	360°	150°	90°	40°
EASE/Ulysses	VER	360°	150°	90°	40°

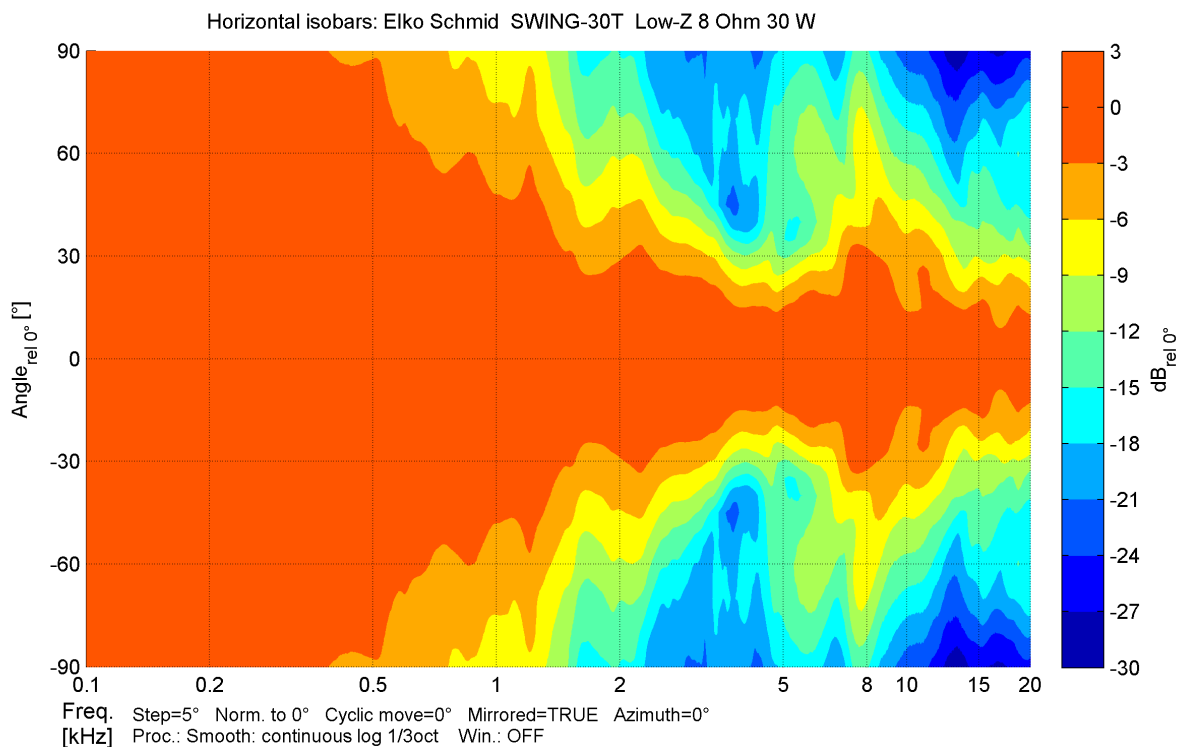
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Elektroakustische Komponenten

Isobar-Diagramm



CE

1293

Elko Schmid GmbH & Co. KG
Glauchauer Str. 30, D-08058 Zwickau

24

DoP: 498058129314-OWS-PN-0005

EN 54-24

Loudspeaker for voice alarm systems for
fire detection and fire alarm systems for buildings

SWING-30T/EN5424

Intended Option:
Type A