

Good looks make the STUDIO.PRO 4 ideal for background music systems in clubs, bars and pubs, as well as high quality retail applications.

STUDIO.PRO 4B: Black (Low Z)
STUDIO.PRO 4W: Grey (Low Z)
STUDIO.PRO 4BT: Black (Low Z)
STUDIO.PRO 4WT: Grey (Low Z)

Extremely light and sturdy enclosure made of injection moulded polypropylene, black (STUDIO.PRO 4B) or RAL 7035 grey colour (STUDIO.PRO 4W), stand adapter, 2 M6 anchoring points
 2-way bass-reflex system with 130mm woofer and 25mm high frequency tweeter
 Power: 60W (160 ohm low impedance) 50W (100V Line)
 Sensitivity 89dB 1W/1m
 Maximum SPL 107dB
 Dispersion (HxV) 90° x 90°
 Terminal board input connectors

STUDIO.PRO 4BT Loudspeaker cabinet

100V line transformer with 4-position volume selector: 3, 12.5, 25, 50W, crossover with high quality components designed for the utmost resistance to vibration, drivers protected against overload and acoustic feedback
 Frequency response 90Hz~20kHz



Frequency Response curves on page 67

SJ 4 B/W	Adjustable wall support
	<p>SJ 4 B Black</p> <p>SJ 4 W RAL 7035 grey</p>
SJ 4 UB/UW	Wall mounting brackets
	<p>SJ 4 UB Black</p> <p>SJ 4 UW RAL 7035 grey</p>
SJ 4 CW	Metal flange for flush mounting installation
	<p>SJ 4 CW RAL 7035 grey</p>

	STUDIO.PRO 4B	STUDIO.PRO 4W	STUDIO.PRO 4BT	STUDIO.PRO 4WT
Colour	Black	RAL 7035 Grey	Black	RAL 7035 Grey
Configuration	2-way	2-way	2-way	2-way
Recommended amplifier	60W RMS	60W RMS	50W RMS	50W RMS
Long-term applicable power (AES)	30W	30W	-	-
Short-term applicable power (IEC 268-5)	120W	120W	-	-
Rated impedance	16 ohm	16 ohm	-	-
Transformer	-	-	100V	100V
Frequency response (@-6dB)	80Hz~20kHz	80Hz~20kHz	80Hz~20kHz	80Hz~20kHz
Low frequency woofer	1 x 129 ø 25mm coil	1 x 129 ø 25mm coil	1 x 129 ø 25mm coil	1 x 129 ø 25mm coil
High frequency woofer	1 x Tweeter ø 20mm coil	1 x Tweeter ø 20mm coil	1 x Tweeter ø 20mm coil	1 x Tweeter ø 20mm coil
Sensitivity 1W/1m	90dB	90dB	90dB	90dB
Maximum SPL 1m	107/110dB	107/110dB	106/109dB	106/109dB
Dispersion	90° x 90° HxV	90° x 90° HxV	90° x 90° HxV	90° x 90° HxV
Input connectors	Spring terminals	Spring terminals	Spring terminals	Spring terminals
Weight	1.7kg	1.7kg	3.2kg	3.2kg
Dimensions	170 x 275 x 180mm	170 x 275 x 180mm	170 x 275 x 180mm	170 x 275 x 180mm