Tender text

ALSUB-12ADT

Premium professional active subwoofer with DSP and integrated Dante® module

• Bass-reflex system with a cabinet made of high-quality multiplex plywood
• 30 cm (12") high-performance bass speaker
• DSP-controlled 4-channel class D amplifier with 4 x 500 W
• Channels 1, 2 and 3 can be configured as required for operation of external tops, monitors, passive subwoofers, etc.
• Channel 4 is used for driving the internal bass speaker. Channel 1+2 can be bridged
• 2-channel analogue and digital inputs can be routed to the outputs as required via AES/EBU and Dante®
• Extensive DSP settings via IP network and PAN-C software
• 10-band filter (IIR) for each input
• Delay adjustable up to 500 ms for each input
• FIR filter import possible for each input
• 24 presets can be stored internally
• M20 tripod socket plate

The brand Dante® as well as the Dante® software which may have been integrated into these products are licenced by Audinate Pty Ltd.

Specifications:

Active/passive	active
Transmission method	Dante®
Power rating (RMS)	4 x 500 W
Frequency range	20-250 Hz
System	bass-reflex
Bass speaker	30 cm (12")
Number of speakers	1
Speaker size	12"
Sensitivity	98 dB/W/m
Max. rated SPL	126 dB
Housing material	multiplex plywood
Colour	black
Admiss. ambient temp.	0-40 °C
Power supply	~ 230 V/50 Hz/1,000 VA
Dimensions	400 x 430 x 440 mm
Width	400 mm
Height	430 mm
Depth	440 mm
Weight	20 kg
Inputs	1 x RJ45 (Dante®) XLR (AES/EBU) 2 x XLR (analogue)

Type: ALSUB-12ADT

Quantity: 1

Packing dimensions (W x H x L): 0.52 x 0.53 x 0.51 m

Gross weight: 22.01 kg

Net weight: 20.35 kg

Item weight (w/o accessories): 20 kg