

INTUSONIC VLA42 Remote Volume Controller 4-IN-1

Flexible 4-input volume control node, incl. IR remote control

Art. No.: 12604178

GTIN: 5060502923264



Description:

The INTUPAK VLA42 adds features to installed audio systems that contractors and integrators often miss. It switches between 4 sources, and adjusts the master volume -- not only via its on-board controls, but also via the optional remote wall panel VRE-11 or the included infrared remote control. One of the 4 inputs features ultra-high CMRR circuitry, accepting long cable runs, making the unit ideally suited where a central audio signal needs to be received from far away just as well as local signals need to be processed. Due to the provided IR sensor extension connector and the digital RS485 control port, the unit can be placed in reach of the operator, just as well as hidden in a suspended ceiling or similar. In combination with the optional VRE-11 wall panel, an additional local audio input is available on the panel. Unlike other products for similar purposes, the VLA42 adopts high-headroom digital potentiometer circuitry for unparalleled audio performance.

Logistic

EAN / GTIN: 5060502923264
Weight: 1,32 kg
Length: 0.27 m
Width: 0.27 m
Heigh: 0.08 m

Features:

- (19") 48.3 cm rack installation 1 U
- Control via IR remote control
- For further information about this product, please refer to the Data Sheet under "Downloads"

Technical specifications:

Power supply:	115/230 V AC, 50/60 Hz
Power consumption:	Max. 12 W
Power connection:	Mains input via IEC (M) power supply cord with safety plug (provided)

S/N ratio:	>85 dB
THD:	<0.05 % at 1 kHz
Impedance:	Input: 12.5 kOhm
Control:	IR remote control
Crosstalk:	>73 dB
Max. level:	Input: +17.8 dBu
Color:	Black
Housing design:	(19") 48.3 cm rack installation 1 U
Dimensions:	Width: 16.5 cm
	Depth: 14.6 cm
	Height: 5.2 cm
Weight:	1.07 kg

Scope of delivery:

1 x user manual
 1 x power cord
 4 x screw plug-in terminal
 1 x plug (male)
 1 x device
 6 x angle
 1 x adapter
 1 x remote control
 1 x battery