

Speaker Control Switchbox | 4-Port | Terminal Clamps | Speaker impedance: 4-16 Ohm | Maximum load per

General information

This Nedis® speaker control box can switch between four pairs of speakers or play all of them simultaneously from one output.

Spring-loaded terminals offer secure cable connectivity and solid audio transfer.

Suitable for speakers of impedance loading from 4Ohm to 16Ohm.

Stylish metal design with two separate rocker switches for eliminating interference and easy control.

Features

- Switch between four pairs of speakers - or play them simultaneously
- Spring-loaded terminals - for secure cable connectivity and solid audio transfer
- Suitable for speakers of impedance loading from 4 Ohm to 16 Ohm
- Stylish metal design
- 2 separate rocker switches - for eliminating interference and providing easy control

Specifications

Colour:	Black
Material:	Aluminium
Electronic device type:	Speaker
Height:	35 mm
Ports:	4-Port
Maximum cable length:	50 m
Operating temperature:	-25 - 85 °C
Maximum cable cross section:	2.5 mm ²
Speaker impedance:	4 - 16 Ohm
Volume control:	No
Connection input:	1x Speaker Terminal Clamps (Left & Right)
Maximum load per channel:	200 W



Sales information

Order code:	ASW12604BK
Product description:	Speaker Control Switchbox 4-Port Terminal Clamps Speaker impedance: 4-16 Ohm Maximum load per channel: 200 W Aluminium Black
Packaging:	Giftbox
Brand name:	Nedis



Quantity	LxWxH (mm)			Weight
1	145 mm	51 mm	245 mm	708 g
20	310 mm	265 mm	525 mm	14700 g

nedis

Package contents

Speaker control box
Quick installation guide