DPA06C

Wall Panel with Volume Control
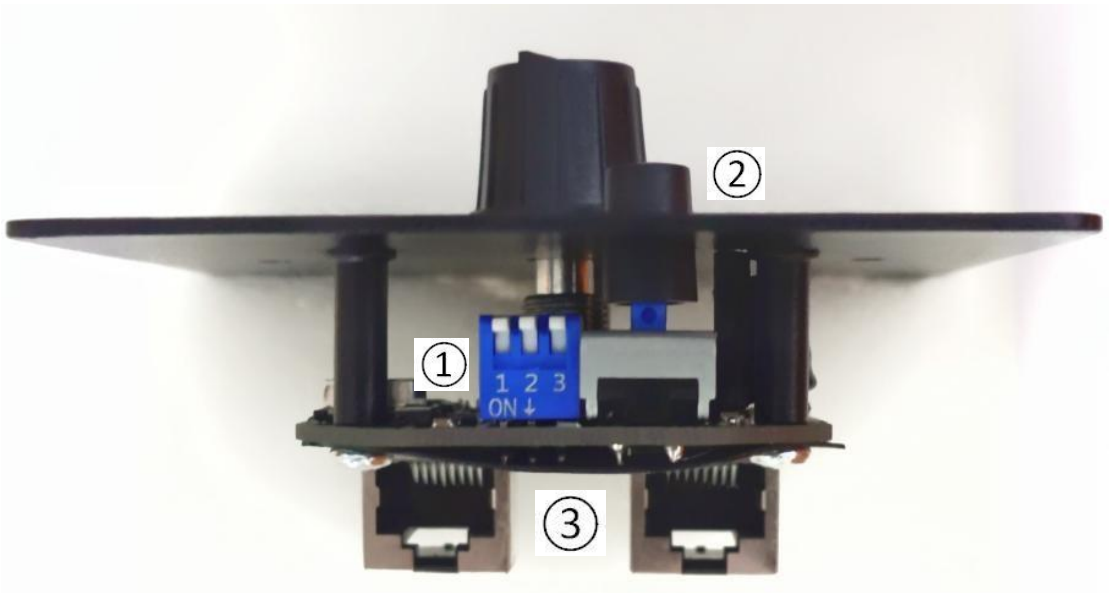

Description

The Wall Panel with Volume Control connects via an RJ45 port and supports the networking of multiple panels in a daisy-chain configuration. It is designed for remotely powering the main unit on/off and precisely selecting or switching specific audio channels, enabling centralized management across different areas.

Features

- RJ45 terminal connection.
- Power On/Off.
- Remote VR to controls the Master level of the main unit.

Specifications

Model	DPA06C
Current Consumption	<50mA
Data Speed	CANBUS
DC Power	+24VDC
Operation Temperature / Humidity	-10℃~+45℃@95%R.H. (Non-Condensing)
Storage Temperature	-20℃~+70℃
Dimensions (W×D×H)	89×52×89mm
Weight	0.5kg

① Channel Selection.

The user can choose which channel to control with the wall panel.

Channel Selection	1	2	Can Bus Out Load	3
Channel 4	On	On		
Channel 3	Off	On		
Channel 2	On	Off		
Channel 1	Off	Off		

② POWER On/Off.

③ RJ45 terminal connection can connect multiple wall panels.

The specifications will be subject to change without prior notice.