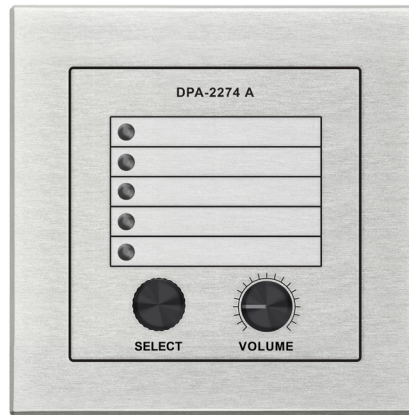


DPA-2274 A

Digital Zone Volume Remote Control unit

Made
in
Germany



APPLICATION

- Public Address and Voice Alarm
- Background Music
- Audio Visual

AREA OF USE

- Health
- Education
- Retail
- Hospitality
- Stadiums
- Transportation
- Theme parks
- Military

OVERVIEW

The digital zone volume remote control unit is used to adjust volume levels of previously defined inputs and/or zones (Outputs) which are previously defined in the select list. Up to 5 list can be defined.

The selection is done with a rotary switch. The selected entry is marked with an active LED. After selecting the desired zone or input, the user can adjust the volume by tuning the volume knob.

TECHNICAL DATA

Selected sources or zones	1 to 5
Zone/source selector	Rotary switch
LED/ inputs source or output zone	One LED for each limit element
Selectable volume	-75 dB (off) -0 dB (max)
Volume knob	Potentiometer, 300 ° turning angle
Power supply	24 VDC via RJ45 port
Interface	2 x RJ45 receptable for daisy chain
Dimensions (W x H x D)	81 x 81 x 31 mm

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