APart

ACP - ACPL - ACPR
User manual

The main features.

- In wall mountable remote control for APart active speakers to control the speakers in your meeting-room, class room etc.
- Brushed aluminium front.
- The ACP, ACPL and ACPR do not require an additional power supply.
- The ACP allows remote power on/off, Volume control and direct muting.
- The ACPL has the same features as the ACP plus a selectable microphone or stereo line input.
- The ACPR has the same features as ACP plus offers 2 line inputs. One at the front on minijack, and one on euroblock at the back. When a jack is plugged in the front input, the rear input is automatically disabled.
- The stereo line inputs on the ACPL and ACPR panel have an increased input sensitivity and are compatible with the headphone outputs of most portable music players.
- The panels have a power indication LED allowing the user to visually see the power status of their APart active speakers.
- Easy mounting in most popular in-wall mounting box

such as the APart E-MODIN.
- Connection between the panels and the active speaker is done by a standard Cat5 cable.

Connecting the ACP or ACPL panel

1. Switch of the power of your APart active speaker
2. Connect the ACP or ACPL unit to your active speaker (through CAT5 cable max 100 meters, maximum wire length depends on multiple factors, such as cable quality and external influence from high power lines etc.)
3. Only one ACP or ACPL can be connected to each each APart active speaker pair.

Using the ACP(L)(R) panel

After installing and connecting the ACP(L)(R) panel to your APart active speakers, you can switch on the power switch of your APart active speakers. (use the power switch at the backside of the speaker set)

With the "Power" button on your ACP(L)(R) you can now put your active speakers in either "on" mode or "standby" mode.

With the "level" buttons you can control the volume of your APart Active speakers through the ACP. Note that the maximum selectable volume level needs to be selected at the backside of your APart active speaker.

When double clicking the "level down" button, you will mute the system. Pushing the level up button once disables the mute function.

Using the local inputs of the ACPL / ACPR

Before you are able to use the inputs from the ACPL or ACPR, you need to select this as a source at your APart active speakers. For example for SDQ5PIR, you can select the input through the IR remote control.
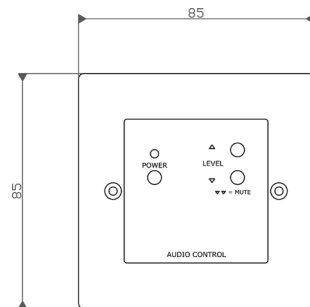
You can connect a Dynamic microphone to the ACPL by using the "microphone" jack.6.3 mm (balanced mono input).
You can connect an MP3 player to the ACPL or ACPR by using the "Stereo Line" jack. 3.2 mm stereo mini-jack (unbalanced stereo input).
With the button "input switch" you can select the ACPL input you want to hear: mic or stereo line.

The ACPR panel has a line input at the rear on eurob-lock connectors and one 3.2 mm stereo jack input on the front panel. This rear line input is in use when no jack is inserted in the front panel jack connector. Insert-ing a jack automatically disables the rear line input.
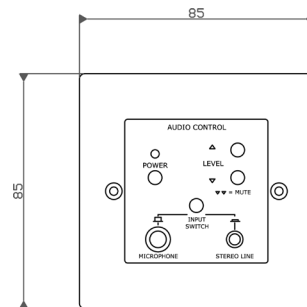
* Note the selection of the audio input is only selectable for the inputs from the panel itself. It cannot control inputs that are connected directly to your Apart active speaker.
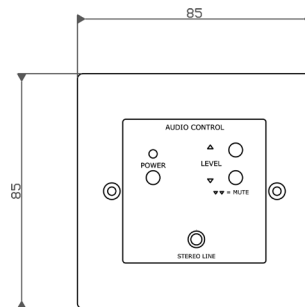
Technical data ACP

85

85

POWER LEVEL
▼▼ = MUTE

AUDIO CONTROL

Dimensions: 85x85x31mm (h x w x d)
Weight: 70g

Technical data ACPL

85

85

AUDIO CONTROL

POWER LEVEL
▼▼ = MUTE

INPUT
SWITCH

MICROPHONE   STEREO LINE

Dimensions: 85 x 85 x 28mm (h x w x d)
Weight: 90g
Input sensitivity stereo line: 500mV
Input sensitivity microphone: 7mV

Technical data ACPR

85

85

AUDIO CONTROL

POWER LEVEL
▼▼ = MUTE

STEREO LINE

Dimensions: 85 x 85 x 35mm (h x w x d)
Weight: 75g
Input sensitivity stereo line: 500mV

Warranty information

APart-Audio warrants this product to be free of defects
in material and workmanship for a period of one year
for parts and for a period of one year for labor from
the date of original end-user purchase. This warranty is
valid only for the original enduser
and cannot be transferred.

During the warranty period APart-Audio or one of its
authorized service partners shall either repair or replace
any product, free of charge, that proves to be defective
on inspection by APart-Audio or its authorized service
representative.

This warranty does not include, damages or product
faults due to abuse, misuse or
faulty installation.