



ACP-L is a wired remote control with local input for the APart SDQ5PIR active speaker. This accessory makes you forget the worries associated with the use of audio in public rooms used by different people on an almost hourly basis. No more stolen or lost remote controls, no more battery problems and no worries because of sunlight that bothers the IR receiver.

The ACP-L has a brushed aluminum front that fits into any interior style. The remote control panel can power the SDQ5PIR ON or OFF, has volume control or direct muting. A power indicating LED indicates the power status of the active speakers. Connection to the active speaker is done by a CAT5 cable which also takes care of power.

There is a selectable MIC-input (jack) for microphones and a stereo line input (mini-jack) for laptops or personal audio devices. Especially for those laptops and MP3-players ACP-L has increased input sensitivity. For better speech intelligibility and to avoid 'plopping' noises, there is a low-cut filter on the MIC-input.

For easy mounting two in-wall boxes are available: E-MODIN for dry walls and N-MODIN for brick walls.

## TECHNICAL SPECIFICATIONS

Dimensions: 85 x 85 x 28 mm (h x w x d)

Weight: 90 grams

CAT5 cable max 100 meters, maximum wire length depends on multiple factors, such as cable quality and external influence from high power lines etc...

## TENDER TEXT

ACP-L is a remote control in-wall panel for use with the SDQ5PIR active speaker. The wall panel has a brushed aluminum front. ACP has the following control functions for SDQ5PIR:

Power ON/OFF  
Volume up / down  
Volume mute

A CAT-5 cable links the ACP remote control to the SDQ5PIR. There is no power cable needed. The CAT-5 also takes care of powering the remote control panel. There is a selectable MIC-input (jack) for microphones and a stereo line input (mini-jack) for laptops or personal audio devices. Especially for those laptops and MP3-players ACP-L has increased input sensitivity. For better speech intelligibility and to avoid 'plopping' noises, there is a low-cut filter on the MIC-input.