## **almando Multiplay Surround** Short Manual

NO LIMITS TO YOUR HOME ENTERTAINMENT

ndn

## **Surround Outputs**

Both outputs can be used SIMULTANEOUSLY. This means it is also possible for example to drive B&O surround speakers together in combination with a Loewe subwoofer.

Loewe Audiolink Output (-> Loewe Subwoofer) B&O Powerlink Output FRONT L + R B&O Powerlink Output REAR L + R B&O Powerlink Output SUB (L) + CENTER (R)

## **Surround Inputs**

Only ONE device can be connected, either a Loewe TV OR a B&O TV (or an AV-Receiver with preout).

B&O Powerlink Input SUB (L) + CENTER (R) B&O Powerlink Input REAR L + R B&O Powerlink Input FRONT L + R Loewe Audiolink Input (-> Loewe TV)



## **Stereo Inputs** Surround Outputs If you start playback on a stereo source, ower Connector $(\Theta^{\dagger}(\Theta^{\dagger}))$ (⊖`(⊖ Stereo Inputs the sound is converted to SPEAKER 4. In other words, you can hear the sound on all surround speakers and the subwoofer. SPDIF Input, Toslink Jack Surround Inputs (only for volume controlled stereo signals. e.g. Sonos Connect or Apple Airport Express) Bottom of the device DIP Switches for configuration of the device -B&O Powerlink Input (e.g. B&O audio) Level Adjustment Rearspeaker L Level Adjustment Rearspeaker R -(valid only for stereo playback, for surround playback the setup must be done in the TV surround menu)

Level Alignment SPDIF Input L -Level Alignment SPDIF Input R -

DIP Switch	ON (top)	OFF (bottom)
1	AUTOMATIC TURN-ON for Beolab 5 (also with None-B&O devices, e.g. Sonos Connect)	no Beolab 5 connected
2	POWERLINK IN (Stereo) with automatic signal detection for devices without trigger voltage Priority: 1. SPDIF / 2. Powerlink / 3. Surround	POWERLINK IN (Stereo) for devices with trigger voltage (e.g. B&O audio devices) Priority: 1. Powerlink / 2. SPDIF / 3. Surround Also recommended, if no device is connected!
3	Use only, if there is <u>NO</u> device connected to POWERLINK IN (Stereo)	Standard: OFF (bottom)
4	<b>Turn-Off delay 2 minutes</b> (valid only for automatic signal detection)	<b>Turn-Off delay 20 seconds</b> (valid only for automatic signal detection)
5	<b>SURROUND Inputs with automatic signal detection</b> for devices without trigger voltage (e.g. AV-Receiver without trigger output)	SURROUND Inputs for devices with trigger voltage (e.g. B&O TV, Loewe TV, AV-Receiver with trigger output)

