LINTRONIC

Volume control

Your original remote is designed to send codes in a continious stream, and your device is expecting the codes to arrive with a specific timing:
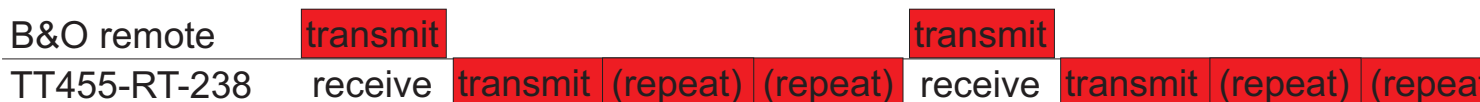
| Original remote | transmit | transmit | transmit | transmit | transmit | transmit | → |

The TT455-RT-238 is designed to detect a code, then convert it and transmit the result:

| B&O remote | transmit | | transmit | | transmit | | → |
| TT455-RT-238 | receive | transmit | receive | transmit | receive | transmit | → |

The TT455-RT-238 will still do this, even if you activate and hold the B&O remote, which will cause your device to receive two codes at the same time - the B&O code and the converted code. Most devices will be disturbed by the two different codes arriving at the same time.

| B&O remote | transmit | transmit | transmit | transmit | transmit | transmit | → |
| TT455-RT-238 | receive | transmit | receive | transmit | receive | transmit | → |

You get the best result by tapping the volume button of the BEO remote and adjust the repeat number of the device's volume command, giving a longer up/down adjustment.

| B&O remote | transmit | | | | transmit | | | |
| TT455-RT-238 | receive | transmit | (repeat) | (repeat) | receive | transmit | (repeat) | (repea |

Change the repeatnumber in the Configurstor | CommandList and test.
Typically a repeatnumber of 003 - 009 should be used.