

Quick Start Guide



You can find the latest documents and further useful information via this link:
<https://www.nubert.de/en/downloads/>



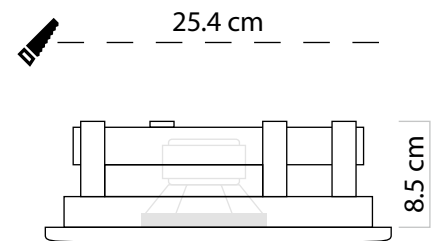
nubert®

1 Preparing the installation site

At the desired installation location, create a circular mounting hole with a diameter of 25.4 cm.

Notes: There must be a level surface of at least 1.3 cm around the installation opening. The required installation depth is at least 8.5 cm. Take care not to damage any pipes or electrical cables!

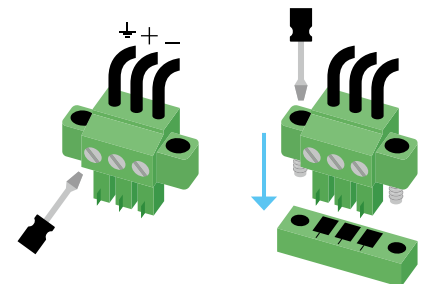
The optional GS-2000 housing offers further mounting options; see www.nubert.de.



2 Signal connections (optional)

To connect an audio signal cable, screw the wires of the signal cable – with approximately 6 mm of insulation stripped off – securely into the 3-pin green screw terminal. Ensure that the pin configuration corresponds to the diagram shown opposite.

Insert the screw terminal into the appropriate 3-pin green socket on the circuit board and secure the connector by tightening the screws in the socket.



3 Mains connection

⚠ Risk of electric shock!

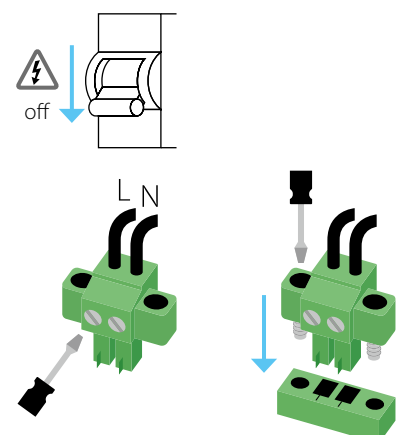
Always ensure that there is no voltage present on the cables whilst you are working on them! Switch off the circuit breaker and secure it to prevent it from being switched on again accidentally! Use a suitable voltage tester to ensure that there is no voltage present on the cables!

Screw the N (usually blue) and L (usually brown) wires, with approximately 6 mm of insulation stripped, into the 2-pole green screw terminal.

Insert the screw terminal into the appropriate 2-pin green socket on the circuit board and secure the connector by tightening the screws in the socket.

⚠ Notes:

- If in doubt, contact a qualified electrician or specialist installer.
- Please ensure that the appliance is installed in accordance with local building regulations!

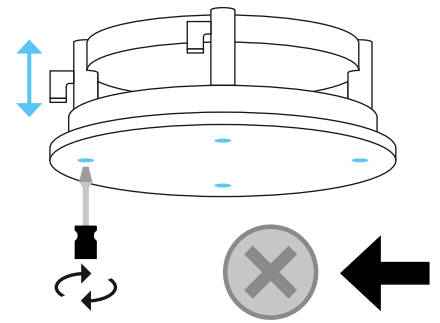


4 Installation

Insert the XI-2000 RC into the mounting opening and tighten the four mounting tabs by turning **the four screws marked with an arrow** on the front of the XI-2000 anti-clockwise until they are sufficiently tight. Take care not to overtighten the screws to prevent them from breaking!

The mounting brackets automatically swivel through 90° whilst being screwed into place, thereby securing the XI-2000 to the mounting surface.

Note: To dismantle the XI-2000, the mounting brackets must be turned back completely until they swing back into the transport position. You can tell this has happened when the screws are pushed out of the front panel as you turn them.



5 App control: Nubert X-Remote

The X-Remote app can be used to configure the settings of the nuPro XI-2000 RC. Download the app from the Google Play Store or the Apple App Store and install it. On Android devices, allow access to your location.

Connect to the XI-2000 RC via the Nubert X-Remote app!
The factory default password is 0000.



Option: Configuration as a surround speaker

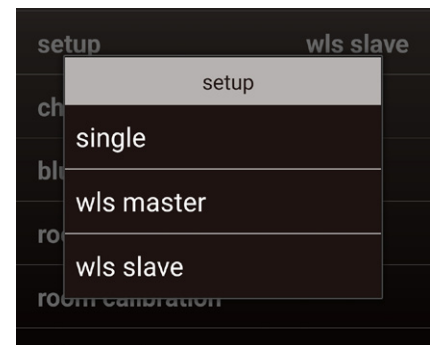
In the settings menu, navigate to **> setup** and select **> wls slave**.
The XI-2000 RC will now search for a suitable transmitter for 2 minutes and will connect to it.



Option: Configuration as a stereo pair

In the settings menu of each speaker, navigate individually to the **> setup** option.
Select the desired main speaker there **> wls master**
and for the second speaker **> wls slave**.
Each of the two speakers spends 2 minutes searching for its matching partner, and connects to it.

Note: The lighting elements can also be integrated into a smart home network and controlled via Zigbee-compatible third-party devices.
To do this, navigate to **> advanced > led lamp setup** in the settings menu and start the pairing process there by tapping **'ZigBee pair'**.



6 Bluetooth

To play music via a Bluetooth device, such as your smartphone, you will need to pair the device with the nuPro once.

- Start the pairing process on the XI-2000 RC using the X-Remote app under the menu option **> Bluetooth > Pair**.
- Now start the pairing process in the settings menu of the transmitter/smartphone as well.

Please note: Each XI-2000 RC has two Bluetooth receivers. One receiver is used for control, whilst the other acts as a music receiver.

- Android devices usually display a headphone icon to indicate the music player.
- Devices running iOS will display both receivers in the Bluetooth menu if both are connected.

Tip: You can change the name of the music receiver by tapping 'i'.



Also, select the **Bluetooth** source from the **input menu** on the XI-2000 RC.

