THINKA

Getting started

What's in the box

Thinka for KNX
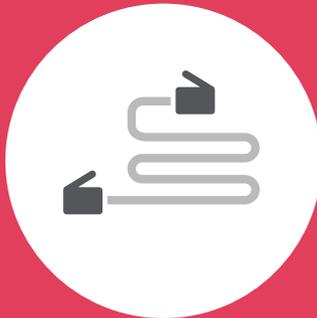
Network cable

Power adaptor
(and extensions)

Connecting things

Connect Thinka to your network using a network cable and to KNX using a KNX certified bus cable

Ethernet   KNX bus

Operating Thinka

Reset

Press and hold this button until the light flashes orange, after releasing it press shortly to **restart**.

Press and hold this button until the light flashes orange, after releasing it press and hold to perform a **factory reset.**

Status

When Thinka is starting up the light will be solid red. While starting up your Thinka will look for updates and the light starts flashing red. When finished starting the light will be green. Sometimes Thinka will restart after receiving an update which will turn the status light off for a few seconds.

Top view

prog.
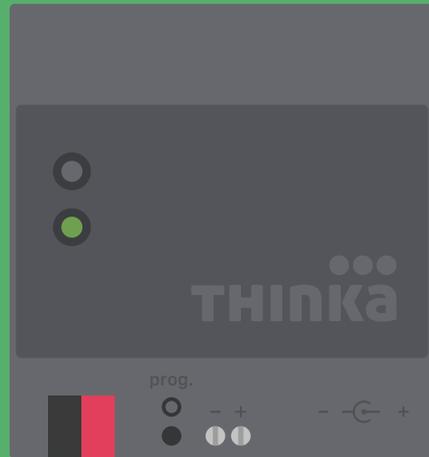
THINKA

Connections

Front view
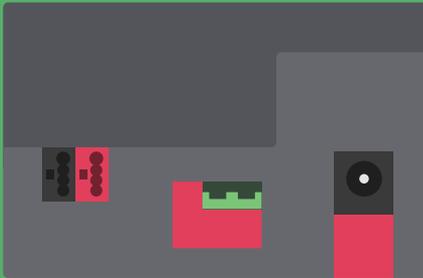
Rear view
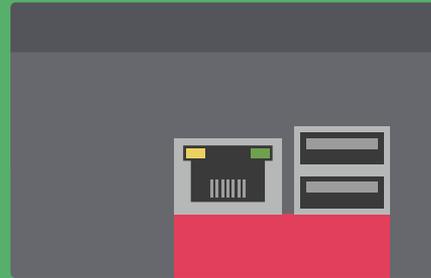
KNX bus
Optional when using a KNX IP gateway

Power
Supplied power adapter 12V max 1A or screw terminal 12-32V

Ethernet

Setting up Thinka

Go to **setup.thinka.eu** and follow the instructions

https://setup.thinka.eu

knxproj

Review your accessories

Rename, add or hide accessoires from the KNX import

Okay

Open the Home app

Tap the ⊕ in the right corner and choose **Add Accessory**

Home

Pairing with HomeKit

Point the camera at the HomeKit setup code on the Thinka
or the back of this manual to add it

THINKa®

https://setup.thinka.eu

S/N:
068THK

123-45-678

prog.

Add accessory

123-45-678
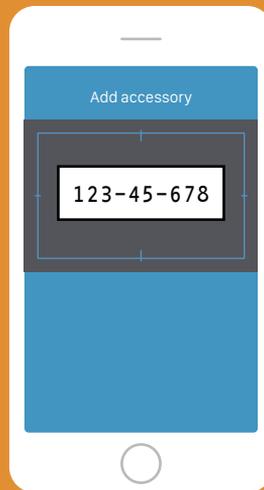
Connected to
the same network

Enable Amazon Echo

1

Amazon Echo

⬤ Enabled

⬤ Connected to Thinka Cloud

[Enable Amazon Echo] [Pair]

2

Amazon Echo

🟢 Enabled

🟢 Connected to Thinka Cloud

[Disable Amazon Echo] [Pair]

3

AMAZON ECHO PAIRING TOKEN   ✕

Your token is: 6afdae8b11d53fb8

Go to the **support page** on your Thinka setup interface.

1 Enable the Amazon Echo

2 Click the pair button

3 Copy the generated token and enable the Thinka Skill as described on the next page

Enable the Thinka Skill

Thinka for KNX
Thinka
★ ★ ★ ★ ★

"Alexa, turn on the ceiling lights"
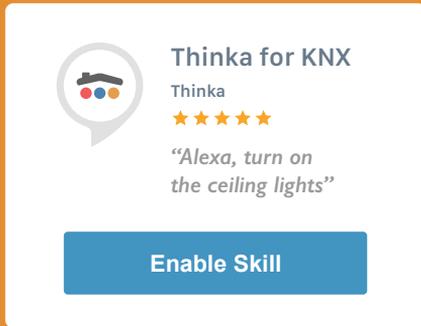
Enable Skill

Go to **alexa.amazon.com**.

Select Skills in the left menu.
Search for Thinka and enable the skill.
You will be asked to enter or paste the token from the previous step.

Finally you'll need to start device discovery. You do this by saying, "Alexa, discover devices" or by choosing Discover devices on the Alexa website.

Thats it. You're now able to control your devices with voice commands.

"Alexa, discover devices"

HomeKit

Thinka features Apple HomeKit technology for home management. To control this HomeKit-enabled accessory, iOS 10.0 or later is recommended. See our website for more details.

KNX

Thinka for KNX connects to your existing KNX system via twisted pair or a KNX IP gateway.

Supported devices

Thinka supports switches, lightbulbs, curtains, (venetian) blinds, and climate control. It reports levels and sensors, see our website for details.