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Quick Installation Guide

Philips EasyAir SNS210 with Philips field app MC

innovation you

“This guide shows a few key concepts to work with EasyAir SNS210 MC using Philips field app MC.”

1. **Prepare smart luminaries**
   With Xi SR driver and EasyAir SNS210 MC
2. **Install Components**
   The physical installation with wireless components
3. **Install App**
   Download the Philips field app MC on your phone and register
4. **Set**
   Use the app for grouping, controlling lights and on-site configuration work.
5. **Report**
   Check the energy report

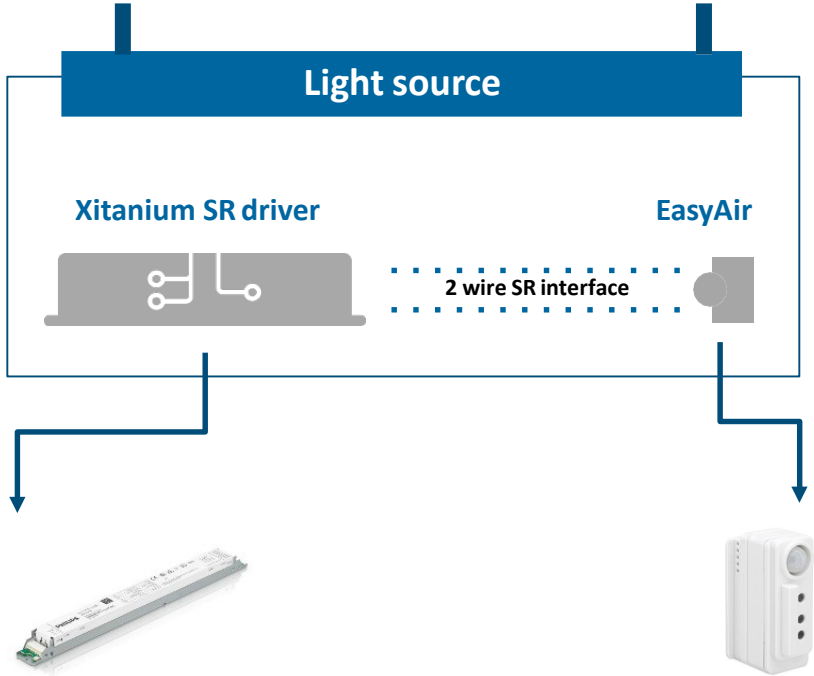
Philips Xitanium SR driver
- Standardized open SR interface (now D4i)
- Low voltage power supply for sensors
- 4% accurate power metering

Philips EasyAir SNS210
- Motion and daylight sensing
- Simple two-wire connection to Xitanium SR driver
- Wireless communication with other SNS210 devices
- Suited for offices, hospitals and schools

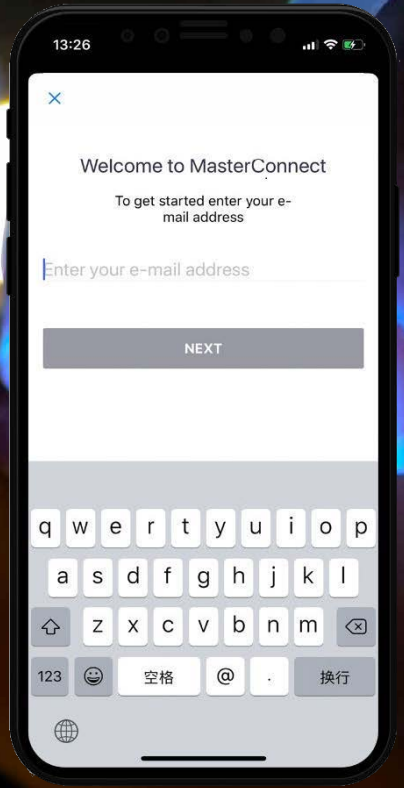
App
- Easy setup and configuration via Philips field app MC

Wireless switch
- Work with Zigbee Green Power switches
- For manual control: switching and dimming
- Supported switches: Philips, Jaeger Direkt, Vimar, XTouch

Build wireless and smart luminaires



Get started with the app



The Philips field app MC is the tool to setup and configure the system after installation.

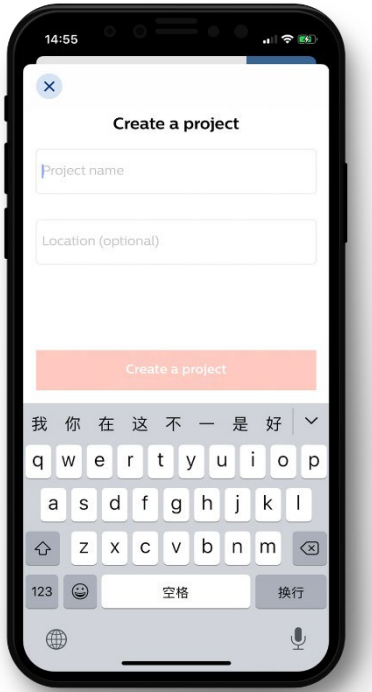
- Works with Bluetooth
- Available for iPhones and Android smartphones

GET IT ON Google Play

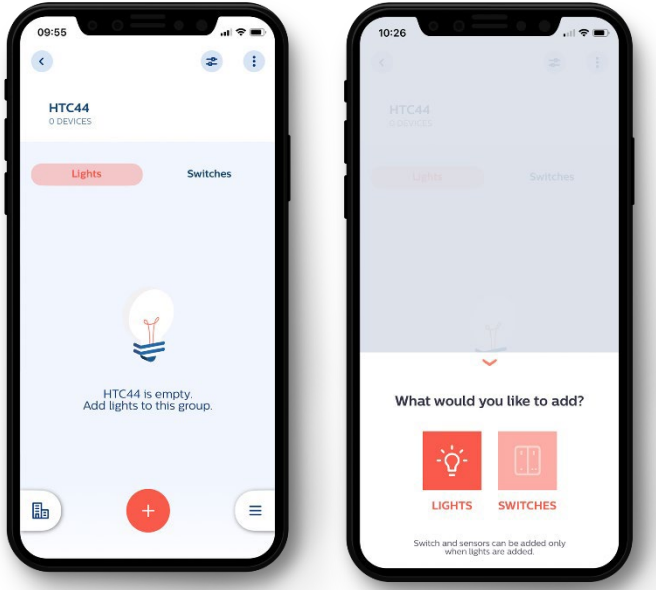
Available on the App Store

Create a project

1. Register via email.
2. Waiting for 6-digit verification code via email.
3. Log in to the Philips field app MC. Use the email address and verification code you just received from email.
4. Tap a project name and the location (optional), then tap Create a project to continue.
5. Start adding groups to commission the project.



Commissioning



1. Tap ‘+’ button to create a group.
2. Tap ‘+’ button to add lights.
3. Wait few seconds for the app to discover devices.

- There are two ways of adding devices:
- Point and trigger: Use Torchlight to add devices
- List based: Add devices based on BLE signal strength

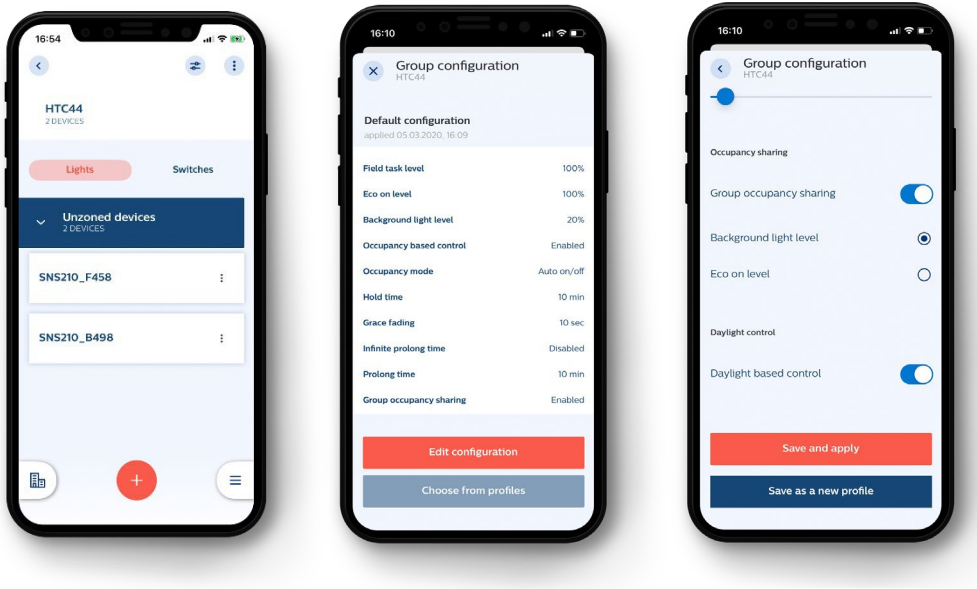
Configuration

Notes

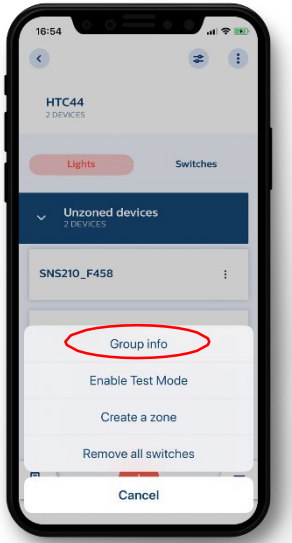
Light behavior can be programmed via Philips field app MC e.g. light levels, group light behavior, hold/prolong times, etc.

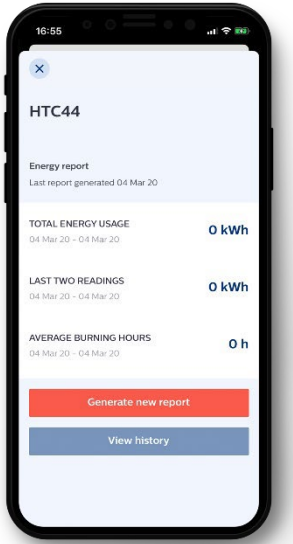
Steps

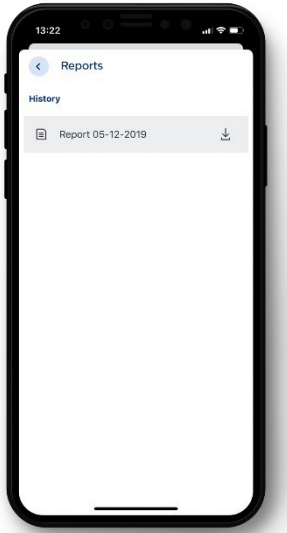
- After adding the lights, tap the ⚙ button
- Tap ‘Edit configuration’
- Using the app to check or change the parameters.
- Tap ‘Save and apply’



Device Data Readout







Check the energy report

Read energy usage of group via Philips field app MC

Steps

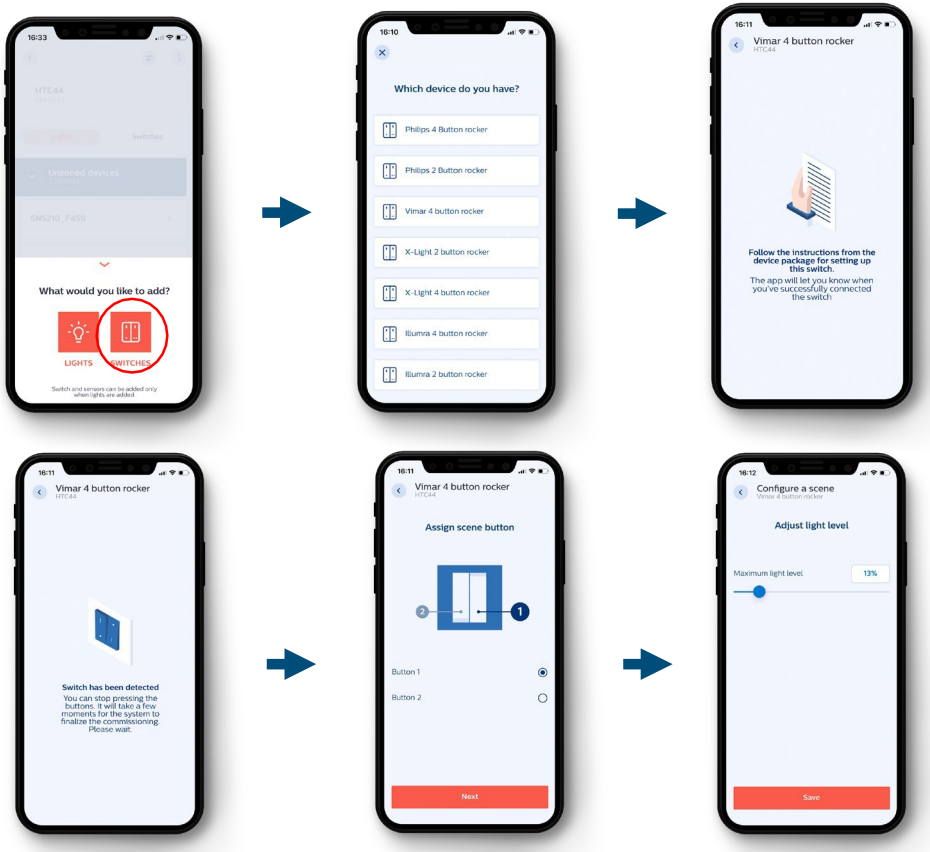
- Tap ‘Group info’
- Tap ‘Create new report’
- View history and download the report to view older readings

Add a switch

Add a switch to control the lights

Steps

- Tap ‘+’ button to add a switch
- Choose the switch you have
- Follow the instructions to set up the switch
- Set scenes for more control



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