



Supervision Gadget 1.0



Supervision Gadget

■ What is it?

→ A multiplatform software for the control of My Home system

- Compatible with Windows, Mac OS and Linux operating systems

– 32 and 64 bit



Supervision Gadget

■ Main characteristics

→ Available in Legrand and Bticino version

→ It allows to manage following systems

- Lighting and Automation
- Scenarios (scenario module and scenario programmer)
- Temperature control (only temperature visualization)
- Movement and lighting sensors

→ Multi gateway connection

- It is possible to manage more systems (web server) at the same time

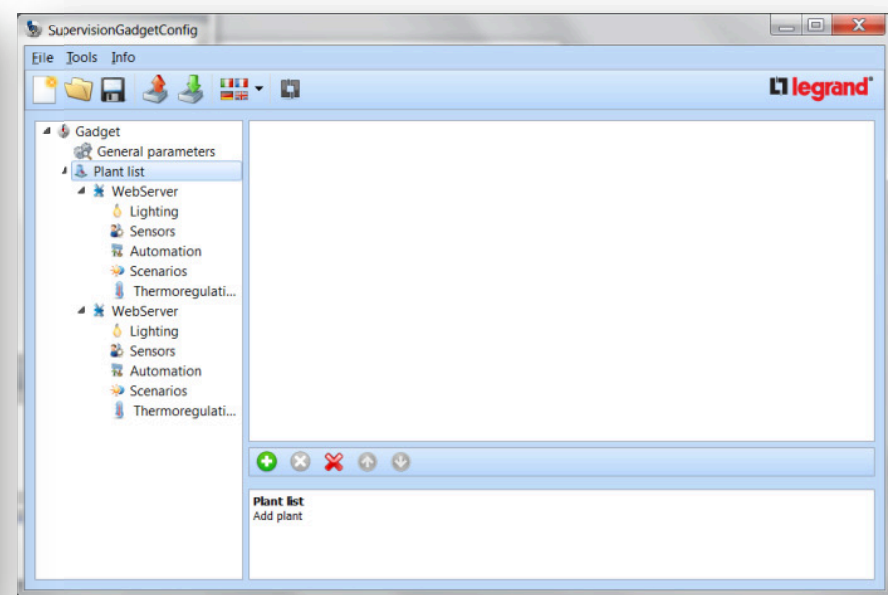
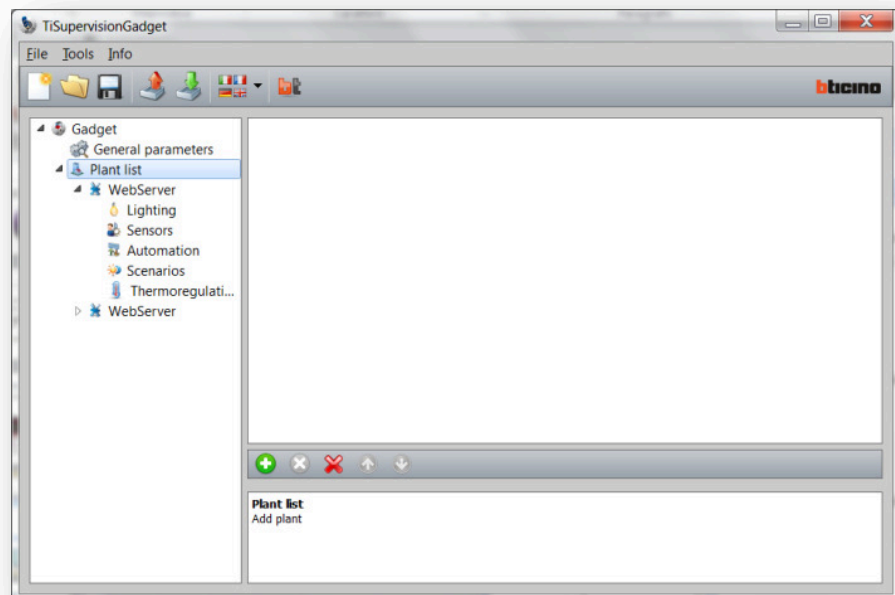
Installation of the software

- Once installed the software you will find these 3 links in the application / program folder
 - Configuration software
 - Supervision gadget
 - Demo of the supervision gadget



Configuration software

- In order to create a project you must use the configuration software
 - Add a new web server for each system you need to manage
 - Add items of different systems with related configuration parameters
 - E.g. Light → Description = Table light, Type = dimmer, Address A = 1 and PL = 1
 - Activate the project sending it to the supervision gadget



Use of Supervision Gadget

- Once you open the main application you will see the gadget with configured functions and related tray icon in the task bar



Main window

The diagram illustrates the main window interface, which is a circular dashboard. It features several control panels around the perimeter: 'Group 2' (0%), 'Room 1' (0%), 'Dimmer 4' (100%), and 'Acuator 3'. The central area contains icons for 'Actuator 4' and other elements. A bottom navigation bar includes icons for home, refresh, and configuration. A separate 'Configure' window is shown at the bottom left, displaying 'legrand', 'LegrandSupervisionGadget', 'Version: 1.0.35', and a 'Configure' button.

A double-click on a label allows the modification of its description

'Next' and 'Previous' buttons allow to rotate the position of the icons, in order to visualize all the existing functions / elements

This icon hides the gadget. The tray icon remains in the task bar

Refresh icon

Icon to resize the gadget: maintain this button clicked and move the mouse

Home page icon

Icon to go back to the front page

This icon turns the gadget in order to show software information and configuration icon:

User configuration window

The screenshot shows the 'User configuration area' window with the following annotations:

- Project name**: Points to the 'Project: Demo' label.
- To choose between saved projects**: Points to the 'Browse...' button.
- To load the default project that has been activated in the configuration software**: Points to the 'Reload default' button.
- To select between the 18 available languages**: Points to the 'Change language' dropdown menu.
- To adjust the size of the application**: Points to the 'Gadget dimension' slider.
- To adjust the transparency of the application**: Points to the 'Gadget transparency' slider.
- To select different available skin for the gadget**: Points to the 'Change skin' panel.

The 'Change skin' panel shows a circular navigation interface with icons for different skins. The current skin is 'Spring' (2/2). The 'Change skin' panel also has 'OK' and 'Cancel' buttons.

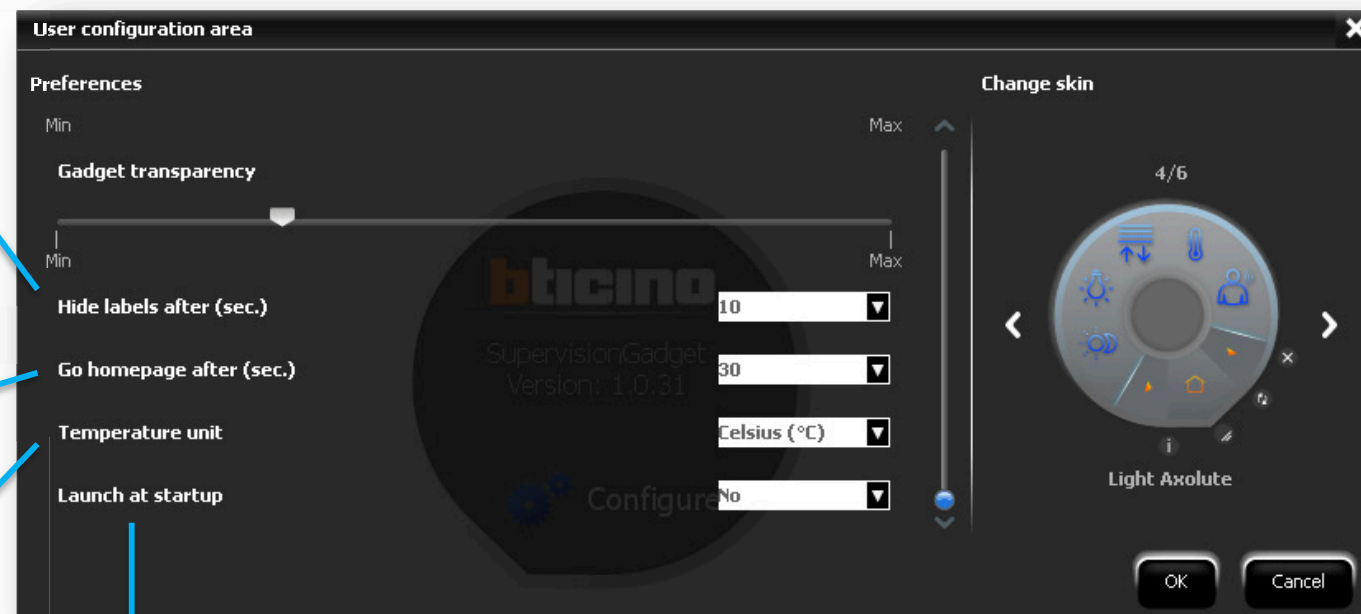
User configuration window

At this timeout expiration, labels disappear

At this timeout expiration, the gadget automatically goes back to home page

°C or °F

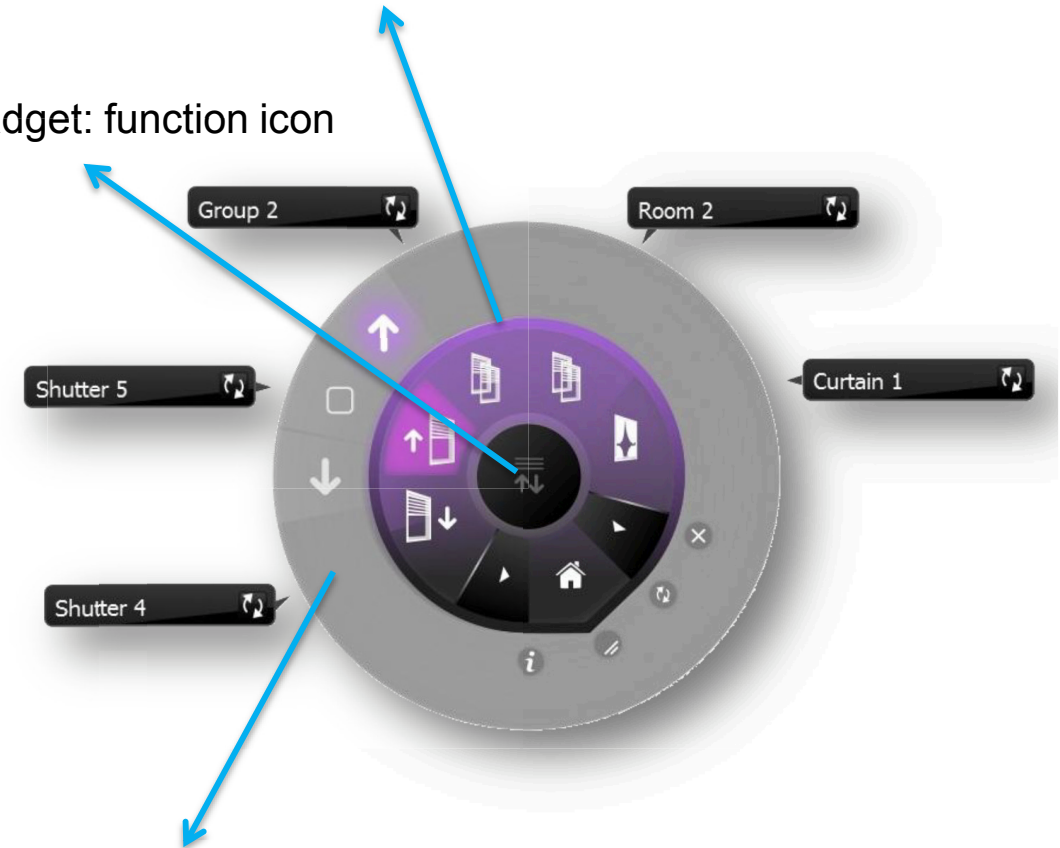
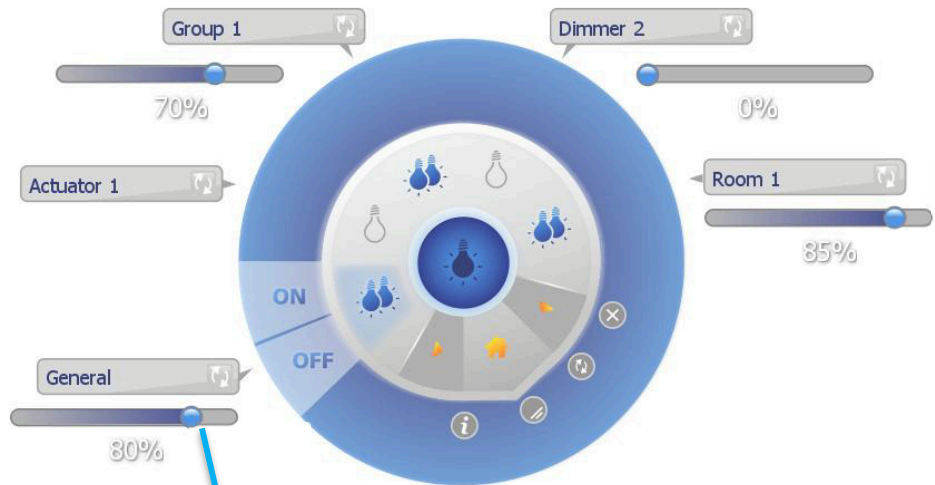
To open the gadget at the startup of the PC



Gadget structure

First ring: list of items and related status (when available)

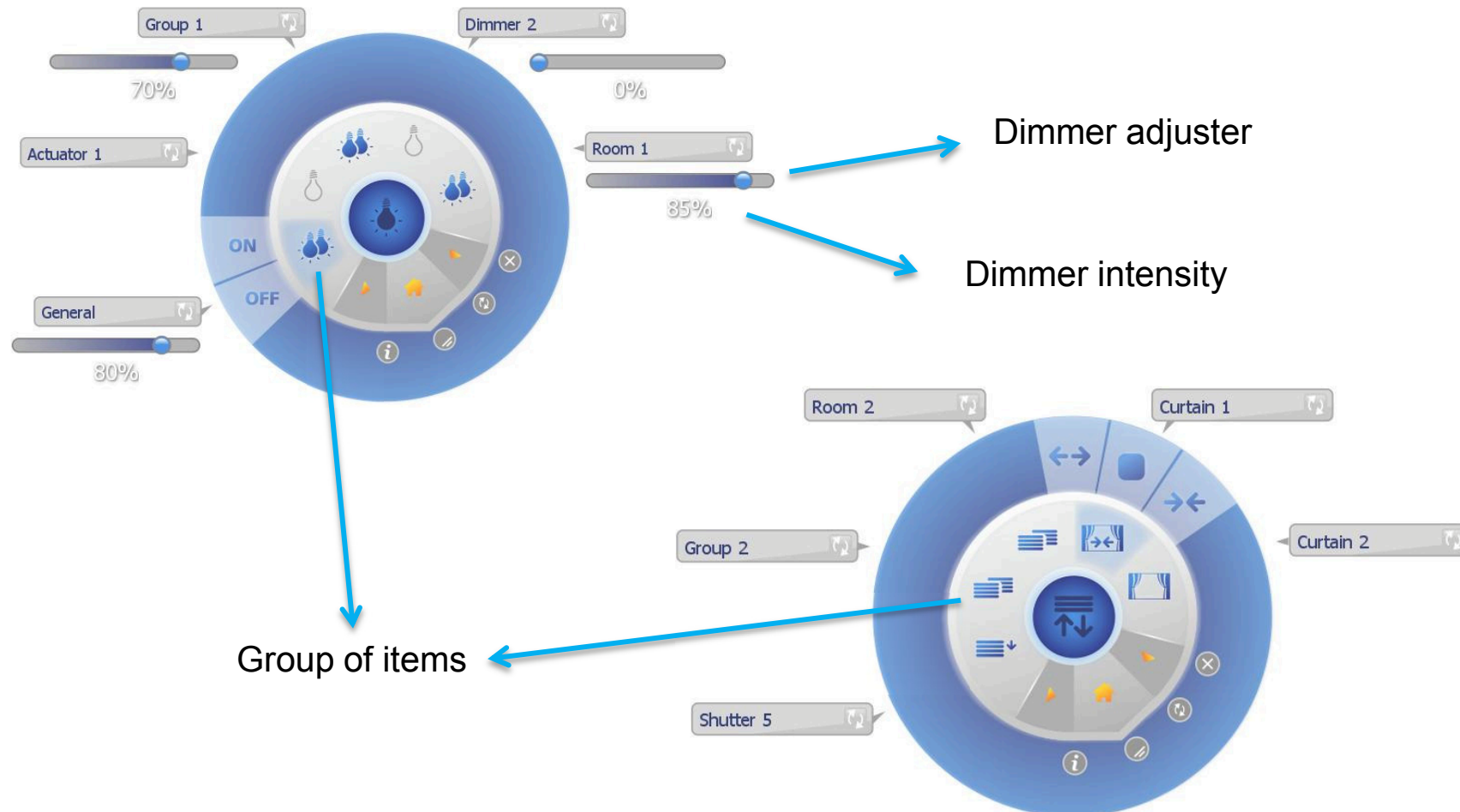
Center of the gadget: function icon



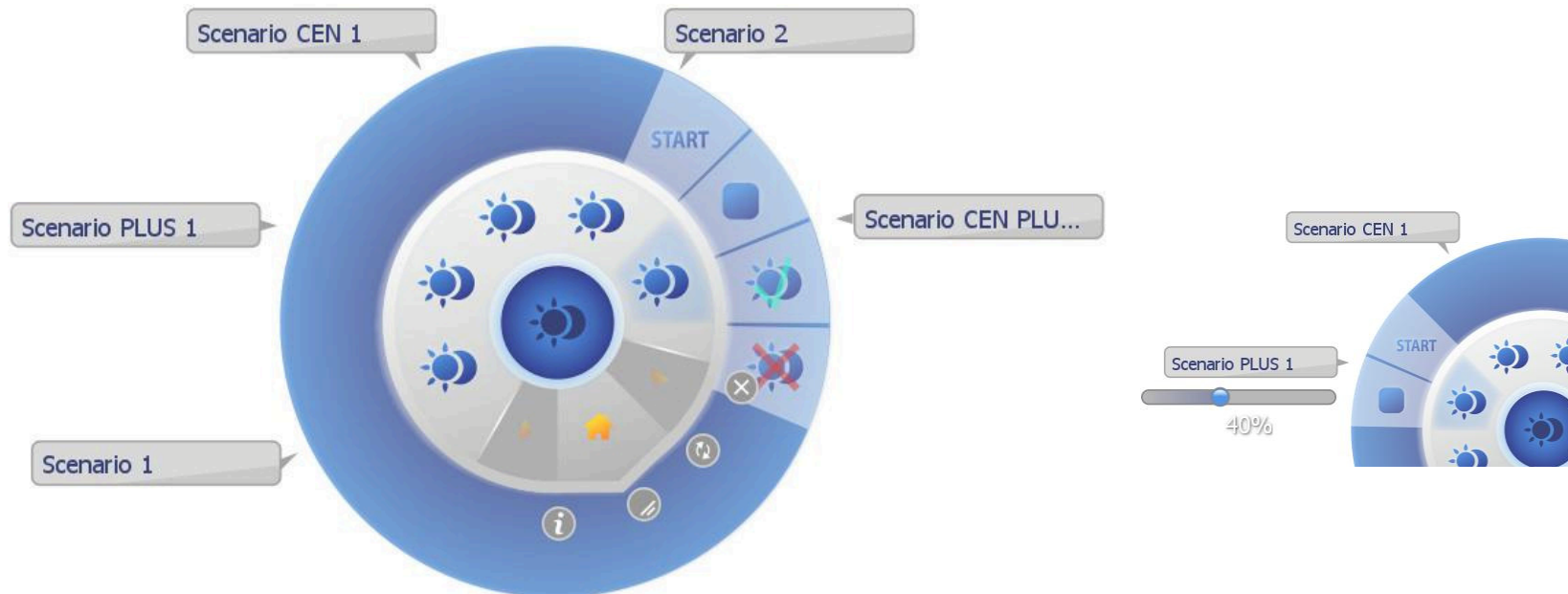
Second ring: commands (when available)

Bar under the label: regulation bar

Lighting and Automation pages



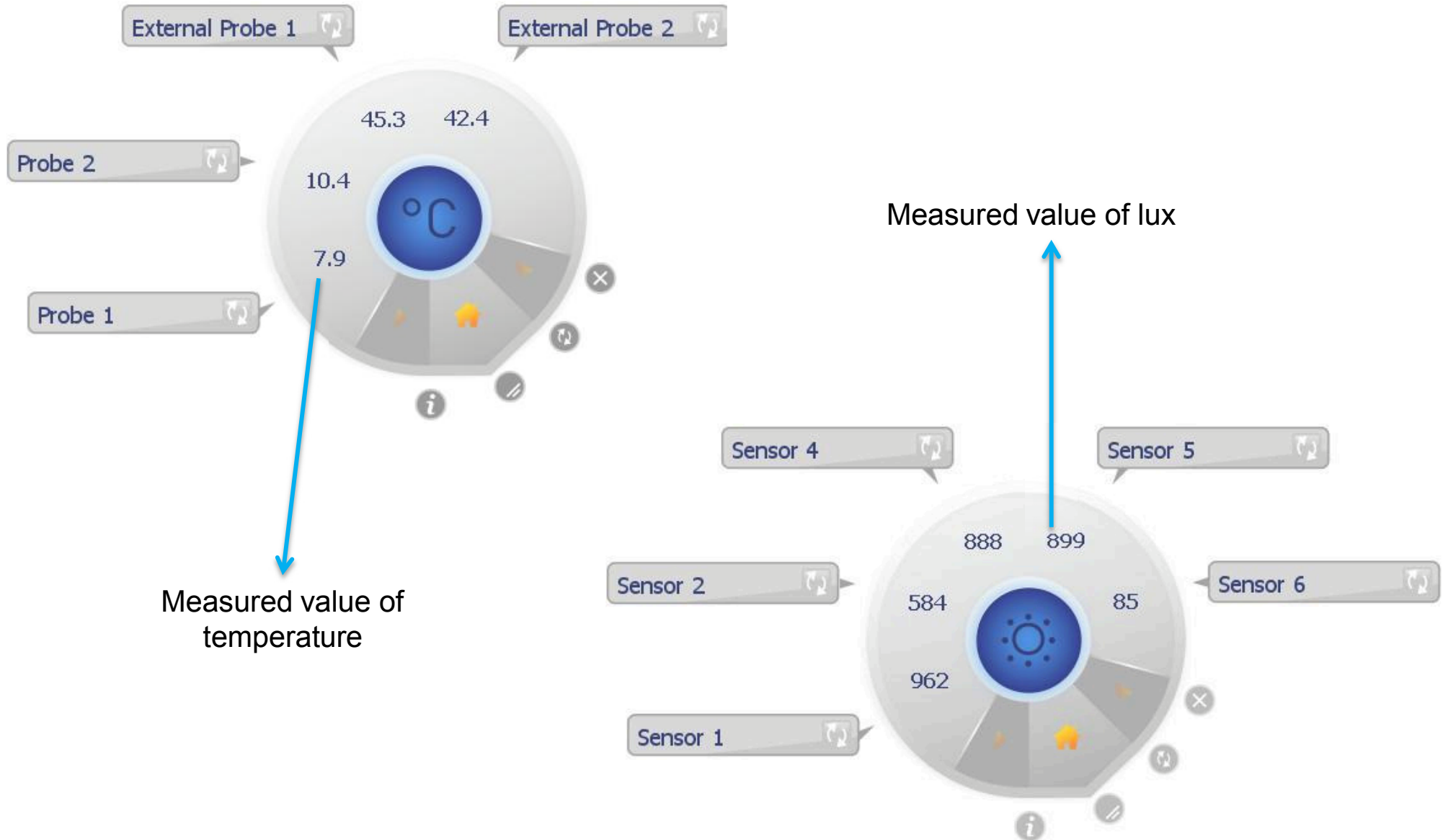
Scenarios page



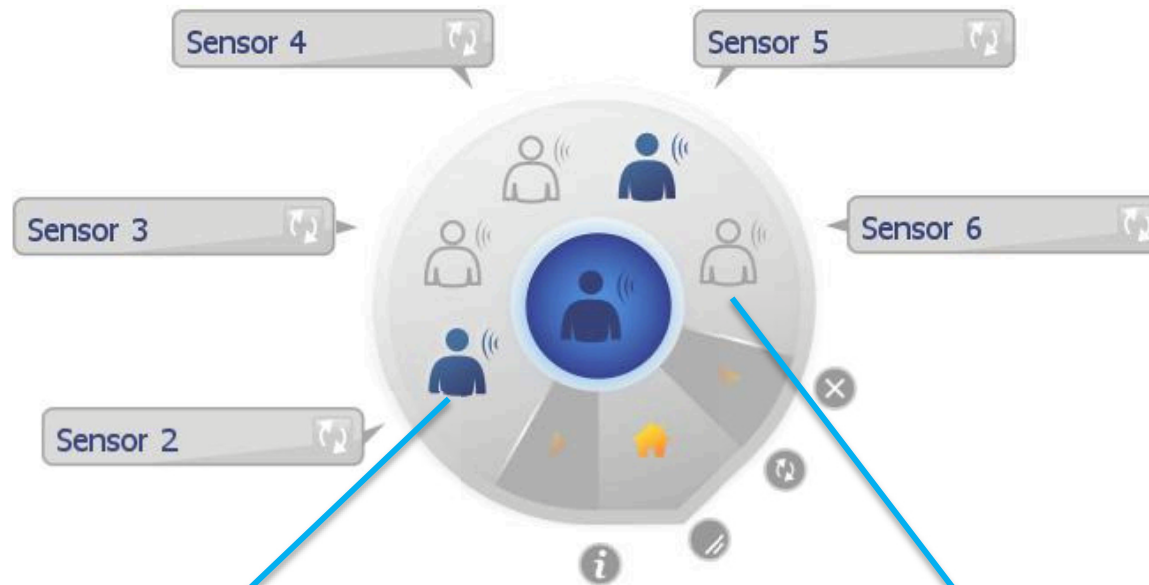
According to the kind of configured scenario you will find different commands:

- Start for scenario module
- Start/Stop, Enable/disable for scenario programmer (CEN)
- Start/Stop and regulation for Scenario Plus (dedicated to lighting management)

Temperature and Lighting sensors page



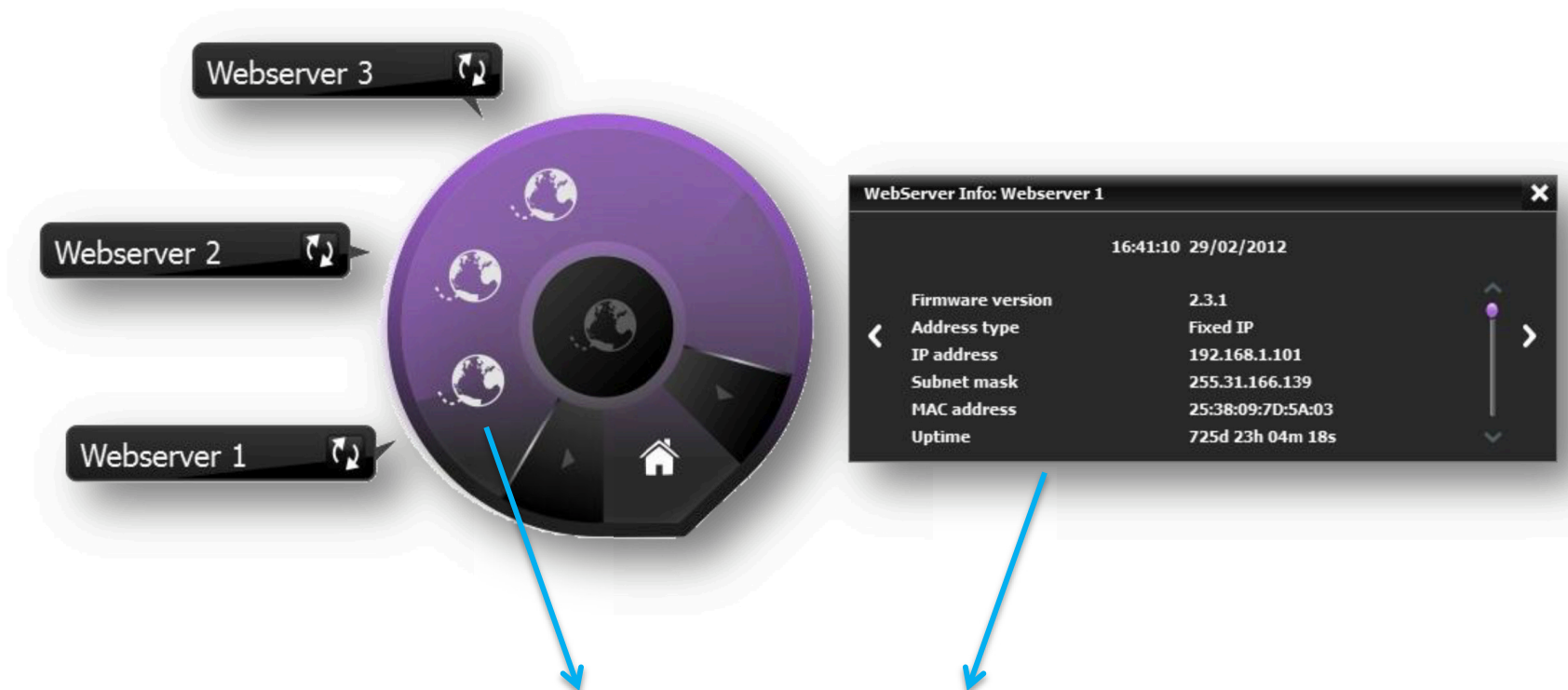
Movement sensors page



The icon indicates that the sensor is detecting movement

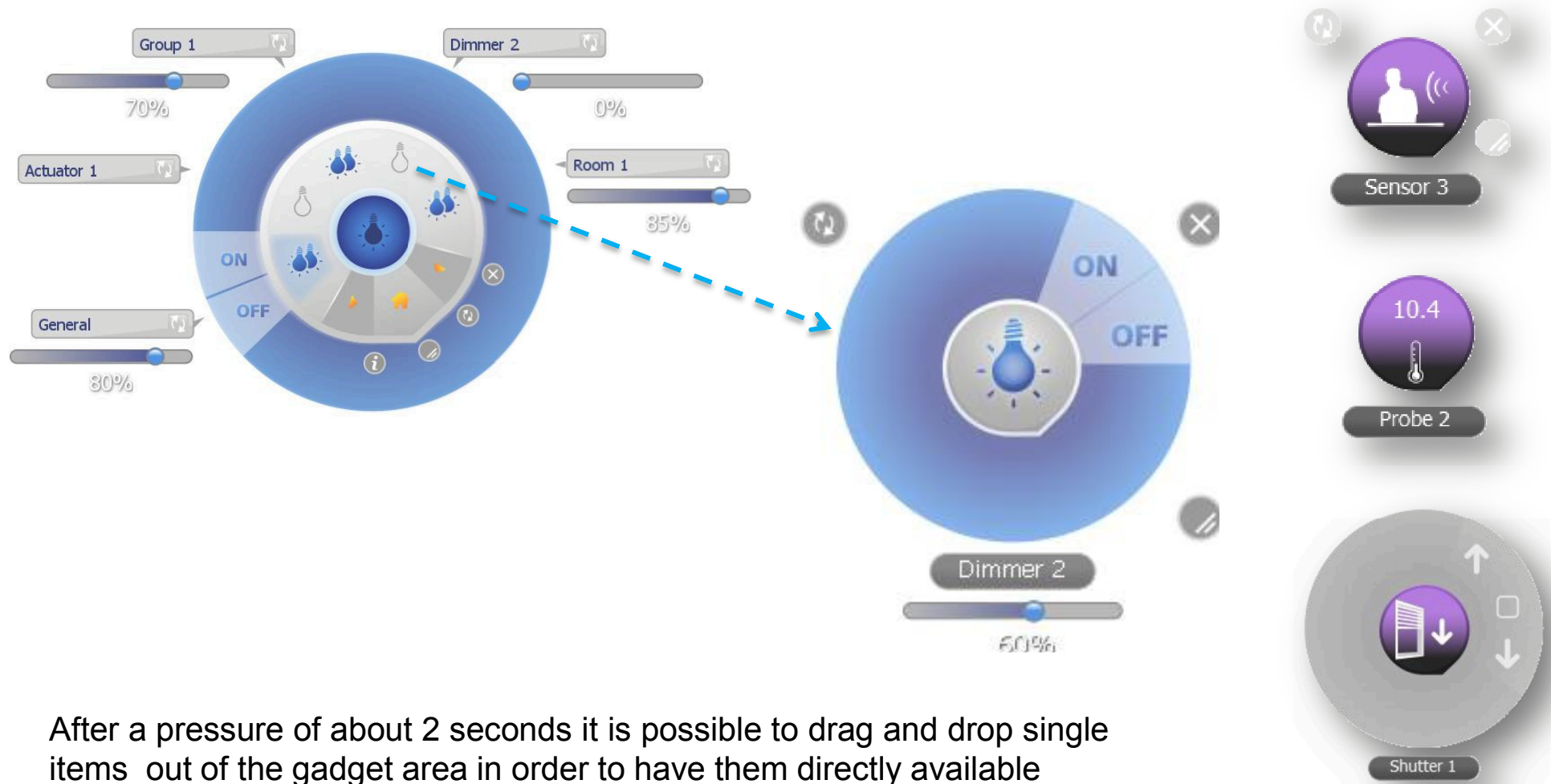
The icon indicates that the sensor isn't detecting movement at the moment

Web Server page



Selecting web server icon a separated window appears to show related information

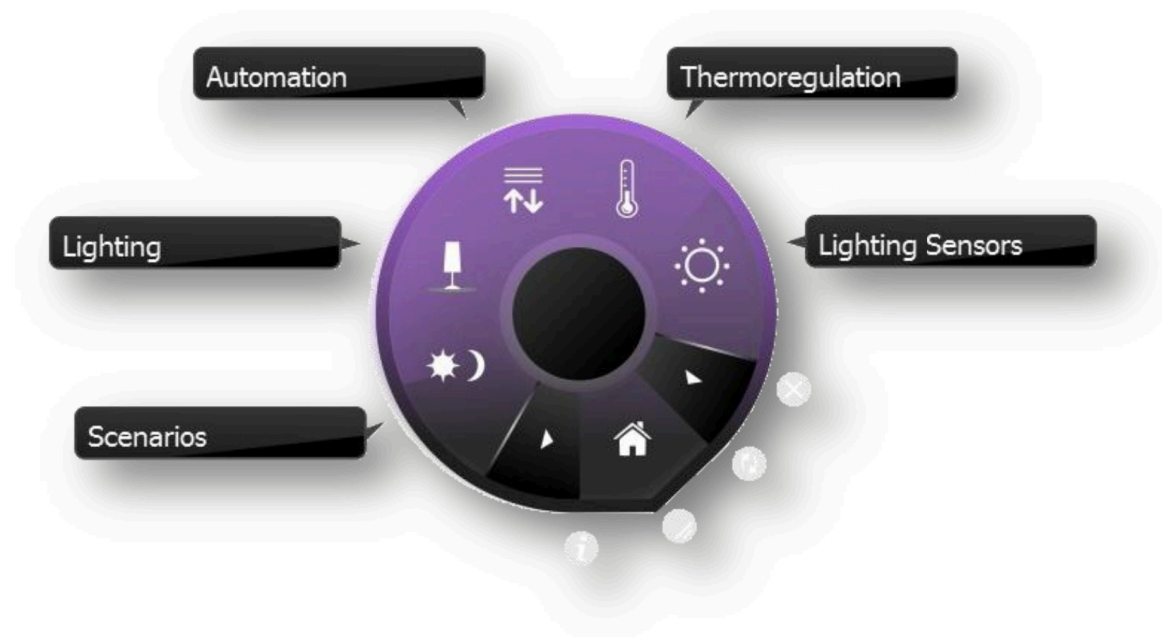
Favorite items



After a pressure of about 2 seconds it is possible to drag and drop single items out of the gadget area in order to have them directly available

Generic functions

- Clicking an item for about 2 seconds allows to change the position of the item within the gadget ring
- In order to change the position of the gadget on the screen you must maintain the center circle of the gadget clicked for about 2 seconds and release it in the desired position
- If the name on a label is too long and cannot be visualized completely, place the mouse pointer over such label and its name will scroll across



System requirements

■ O.S. supported by the software

- Windows XP - Windows Vista - Windows 7
- Mac OS X
- Linux Ubuntu 10.10 - Linux Ubuntu 11.04 - Linux Ubuntu 11.10

■ PC minimum requirements

→ Processor

- Windows: Intel Core 2 Duo 1.8 GHz or equivalent
- Mac: Intel Core 2 Duo 1.8 GHz or equivalent
- Linux: Intel Pentium 1.2 GHz or equivalent

→ RAM

- Windows XP: 1 GB - Windows Vista: 1 GB - Windows 7: 2 GB
- Mac OS X 10.6: 1 GB - Mac OS X 10.7: 2 GB
- Linux: 512 MB

→ Display: 1024 x 768, 256 colors

→ Hard Disk: 500MB available

