

# Eva Scene Selector

The Scene Selector can be used to control other smart home devices and is an essential part of any smart home. Utilizing Zigbee and a pairing button, the introduction of this device into a smart home is very easy. The Scene Selector has 6 buttons that can be individually configured.

## The new standard for controlling a smart home

In addition to buttons that can be used to control other devices in the smart home, the Scene Selector also contains a temperature sensor. This unique feature allows a smart home system to use it to control heat sources based on the temperature where the Scene Selector is installed.

The Scene Selector updates over the air (OTA).

## Design customization and branding

It has become evident that design and branding heavily affects the market of electronics. We therefore offer customization to suit your brand recognition.

Home. Connected.



**eva** Smart Home  
Made Simple.

# Specifications

<b>Power source</b>	
Battery:	2 x CR 2450
<b>Local Communication Options</b>	
Radio Protocol:	Zigbee 3.0, supports HA 2.1
Frequency:	2400-2483,5 MHz (IEEE 802.15.4)
<b>Environment</b>	
IP Class:	IP20 (Indoor use)
Operational temperature:	0 to +40 °C
Shipping/storage temperature:	-20 to +45 °C
Humidity range:	0 to 90% R.H.(non-condensing)
<b>General</b>	
Dimensions:	L:84 W:84 H:14 (mm)
Number of programmable buttons:	6
	Delivered with icon stickers
	OTA (Over The Air)
	Embedded temperature sensor
	Low battery warning
	LED indicator
	Supervision enabled
<b>Compliance:</b>	CE

