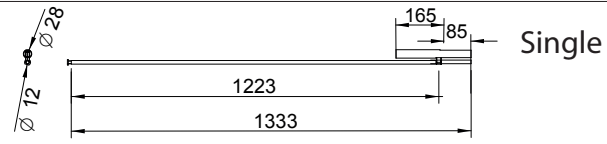
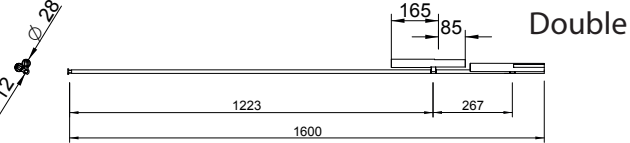
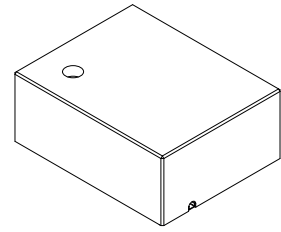
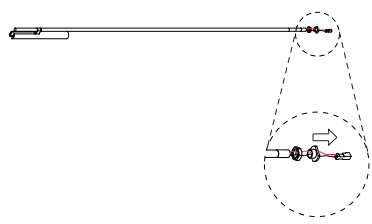
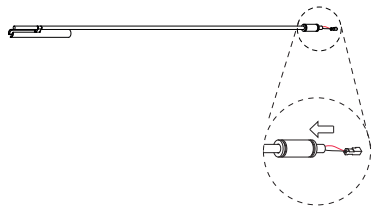
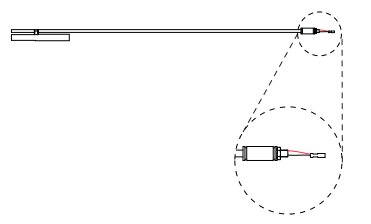
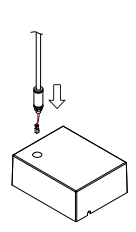
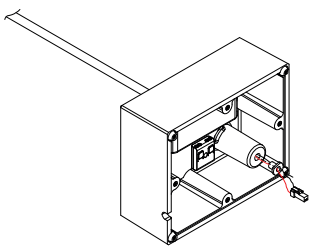
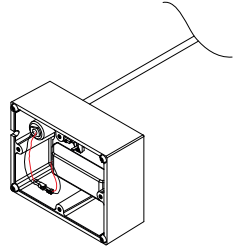
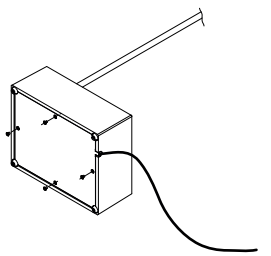
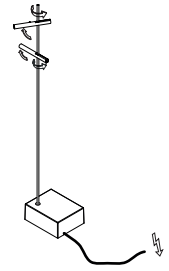
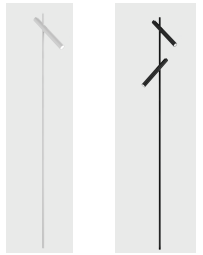
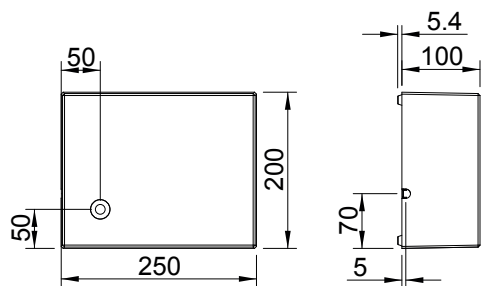


<p><b>technics</b></p>	 <p>Single</p>	<p>Name</p> <p>Esprit single floor</p> <p>Esprit double floor</p>	<p>Reference</p> <p>KR96311x</p> <p>KR96312x</p>	<p>Voltage ⚡</p> <p>230V</p> <p>230V</p>	<p>Max wattage</p> <p>2 W</p> <p>2x2 W</p>
<p><b>1 dimensions</b></p>	 <p>Double</p>				
<p><b>2 installation</b></p>	 <p>To install the base. See installation manual KR8630002094.</p>	 <p>Unscrew the end bushing and the M10 nut.</p>	 <p>Add PTFE tube .</p>	 <p>Screw the M10 nut on the tube .</p>	
<p><b>3 installation</b></p>	 <p>Guide the connector with cables through the hole and mount the tube in the base.</p>	 <p>Guide the red and black cable with connector through the end bushing and screw the end bushing to the tube.</p>	 <p>Make connection to the driver with the connector.</p>	 <p>Guide the power supply through the hole. Close the base with 4 screws.</p>	
<p><b>4 installation</b></p>	 <p>Aim the fixtures, 360° rotation and 90° inclination and connect to the power supply.</p> 				

# kreon

## technics



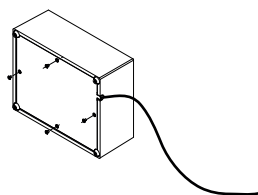
### Name

### Reference

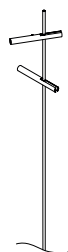
### Voltage

Sand cast nat blue steel base driver incl.	KR763484	230V
Marble base driver incl.	KR763281	230V
Sand cast nat blue steel base driver casambi incl.	KR763489	230V
Marble base driver incl. with casambi	KR763286	230V

## 1 dimensions



Open the base with 4 screws.



To install the fixture.  
See installation manual KR8630002093.

## 2 installation

## 3 installation

## 4 installation

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revision date: 23/12/15  
KR8630002094

Sheet 1/1

# CASAMBI

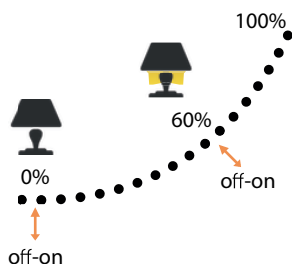
Name	Reference	Voltage
Sand cast nat blue steel base driver casambi incl.	KR763489	230V
Marble base driver incl. with casambi	KR763286	230V

## Smart Switching – regular power switches made smart

With Casambi enabled light fixtures it is possible to use regular power or wall switches for dimming and no extra dimmers are needed. Here are three simple steps to create a nice ambience for your home.

1. To start the dimming process, just quickly switch off and on the light fixture from the wall or power switch. After flicking the switch the dimming process will start.
2. Once the light has reached the desired brightness level just flick the power or wall switch quickly again, off and on, to save the current level as new default brightness for the light fixture.
3. It is always possible to change the default brightness by starting the dimming process over again.

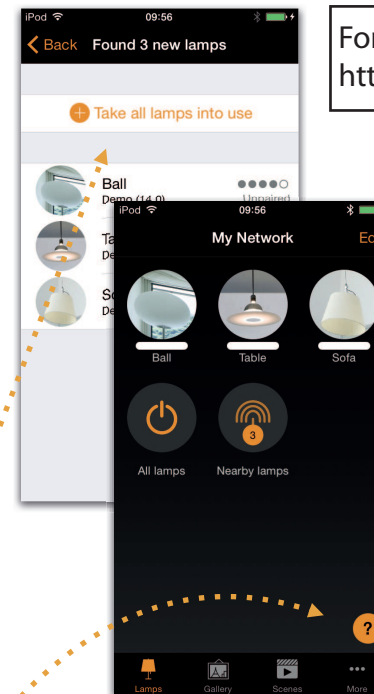
To set the default brightness level back to maximum, just flick the power or wall switch off and on once and the dimming process will start again. When the brightness level reaches the maximum value it is set as a new default for the light fixture.



## Controlling Casambi enabled lamps with a smart phone

It is possible to easily control Casambi light fixtures with a smart phone. Just follow these three steps and enjoy the full potential of Casambi enabled light fixtures.

1. Download and install the Casambi app from Apple App Store\*.
2. Make sure that the Casambi enabled light fixtures are switched on from the power or wall switch.
3. Open the Casambi app and take all found light fixtures into use. Now it is possible to easily control the light fixtures from Casambi app.



For downloads see:  
<https://casambi.com/downloads.html>

If further help is needed there are question marks on every page of the app to help in using it. FAQ can be found from the More tab under Help

\*Supported devices: iPhone 4S, iPhone 5, iPhone 5S, iPhone 5C, 3rd generation iPad, 4th generation iPad, iPad Air, iPad mini and 5th generation iPod touch

v1.8.1 Jan2016/MTO

CASAMBI - Lighting as technology intended