



**Description**

Amazon Alexa digital control device with voice assistant, including two touch controls for lighting management (equivalent to the KW/KM/KG8010 control).  
 27Vd.c. power supply from BUS through connection module K8001 or additional power supply unit K8003.  
 To ensure its proper operation, this device must be installed in a MyHOME system.

**Related items**

K8003 Connection module with additional power supply

**Technical data**

Audio reception range: 5 m in optimum ambient audio condition  
 Minimum voltage: 25 V  
 Stand by absorption: 130 mA  
 Max. absorption \*: 350 mA  
 Operating temperature: 5 – 45 °C  
 Wireless device in compliance with 802.11b/g/n standard, frequency 2.4 – 2.4835 GHz, transmission power < 20 dBm.  
 WPA/WPA2 safety protocol.

\* Value to be used for sizing the system, calculated on the basis of a typical system.  
 Only one Voice Control can be installed for each system power supply. For additional devices, the installation of dedicated power supply K8003 is required.

**Dimensional data**

3 modules surface mounting

**Configuration**

For device configuration and installation and for any other information, refer to the App or documentation that can be downloaded from the on-line catalogue of the device.

The touch key functions can be configured using the Home + Project app, or using the MyHOME\_Suite software.

The functions of the Amazon Alexa voice control can be configured using the Digital Controls..

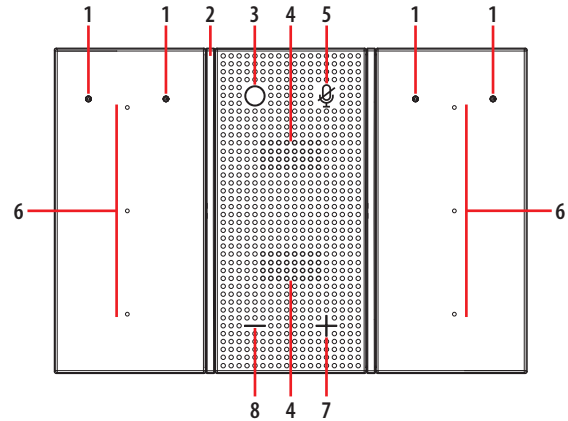
**Download App**



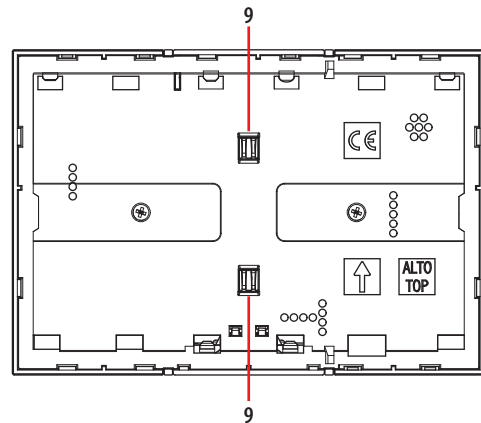
The apps can be downloaded from their respective stores.

It is recommended to update the smartphone or tablet operating systems to the latest available version.

Front view



Rear view



**Legend**

1. Microphone
2. Alexa Voice Control status LED
3. Multifunction key  
Manually activates Alexa Voice Control; when used with the + key, it performs a reset (deleting the association with the Amazon Alexa account and the Legrand account)
4. Speaker
5. "Mute" key, to disable the audio
6. Configurable touch key and LED\*
7. Key used to increase the volume
8. Key used to decrease the volume
9. SCS power supply contact points

\*

A	B	A One cyclical ON/OFF control
		B Two cyclical ON/OFF controls