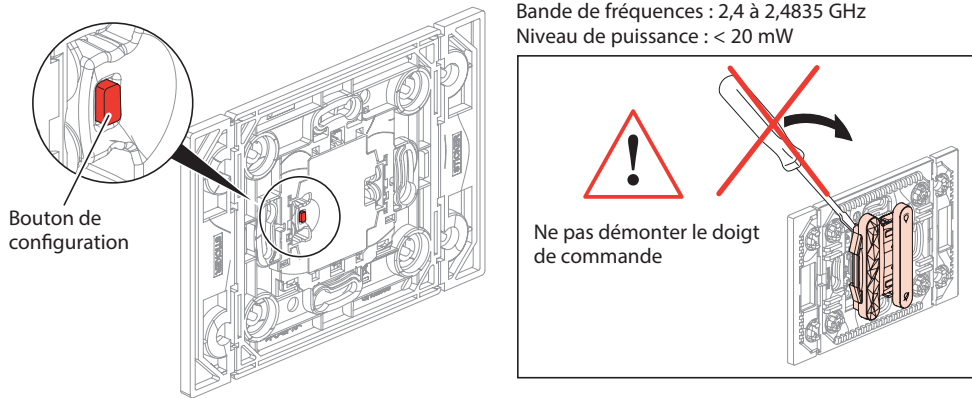
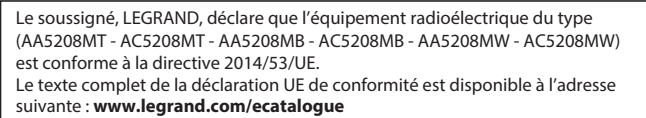
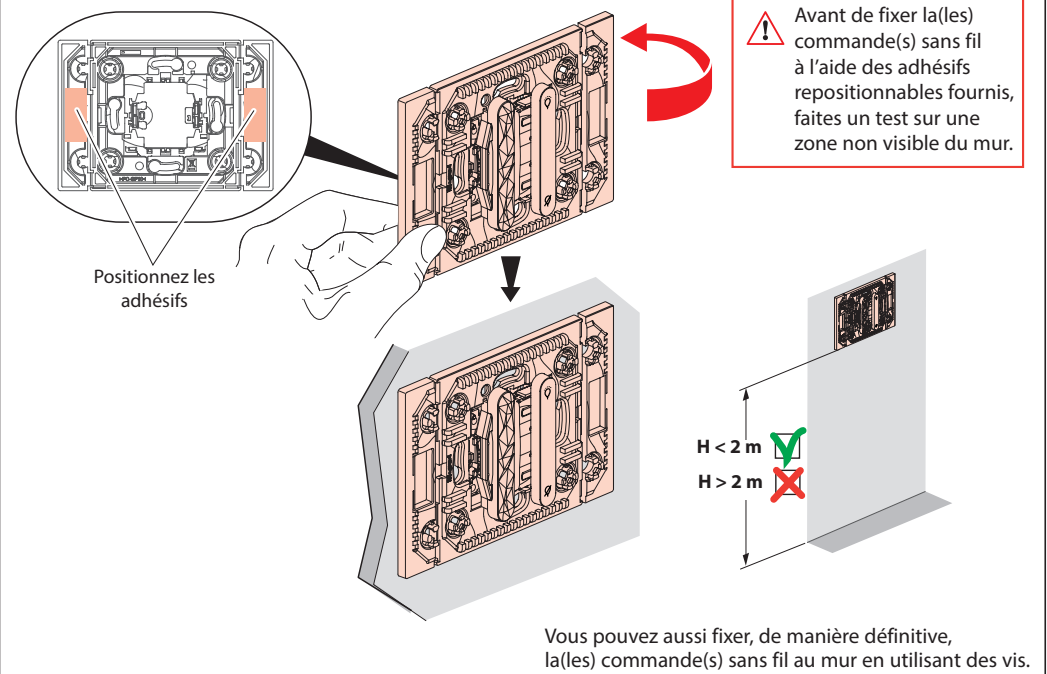




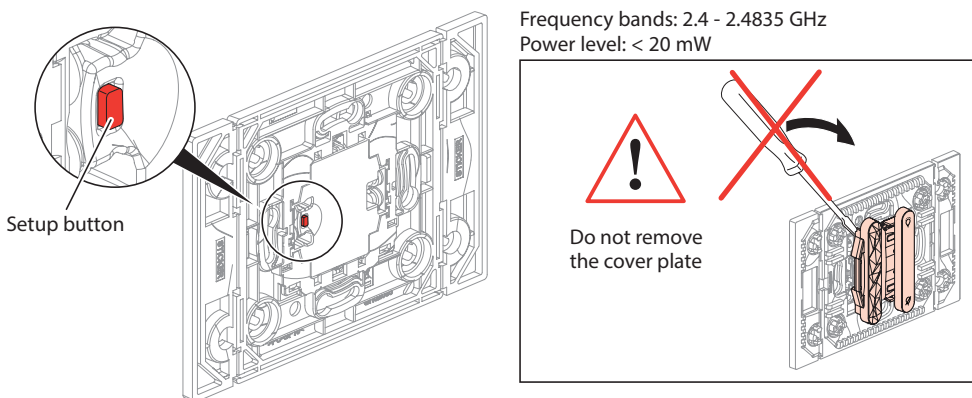
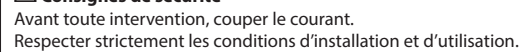
Pour télécharger la documentation d'installation du dispositif et pour toute autre information, faire référence au site internet.



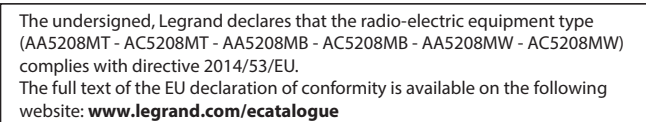
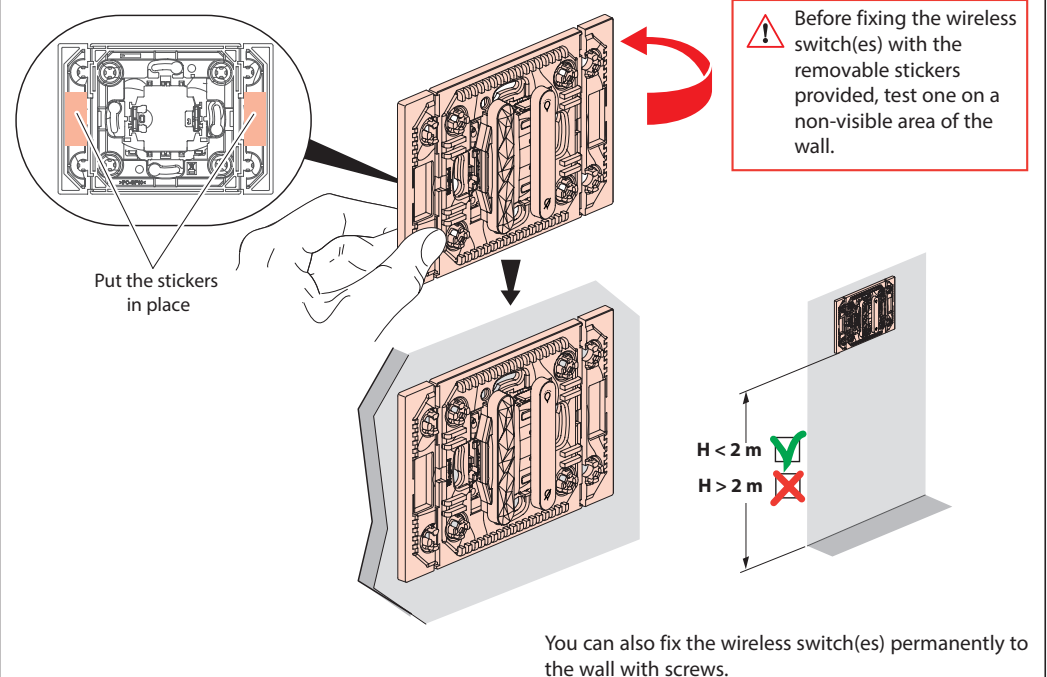
Model : ZLGP14

FCC NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception which can be determined by turning the equipment off and on, the user is encouraged to try to correct interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



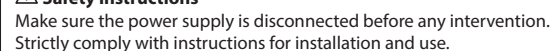
For download installation device documentation and for any other information, refer to the website.



Model : ZLGP14

FCC NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception which can be determined by turning the equipment off and on, the user is encouraged to try to correct interference by one or more of the following measures:

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Control general ON/OFF

Control general ON

Control general OFF

Adhesivo x2

Ancho de banda: de 2,4 a 2,4835 GHz
Nivel de potencia: <20 mW

Botón de configuración

No desmontar el botón de control

PDF

www.homesystems-legrandgroup.com

Para descargar de la documentación de instalación del dispositivo y para cualquier otra información, consulte el sitio web.

Coloque los adhesivos

Antes de fijar uno o varios controles inalámbricos con ayuda de los adhesivos reposicionables suministrados, realice una prueba en una zona no visible de la pared.

H < 2 m

H > 2 m

También puede usar tornillos para fijar los controles inalámbricos de manera definitiva en la pared.

green power

certified by connectivity standards alliance

Model: ZLGP14

El abajo firmante, LEGRAND, declara que el equipo radioeléctrico de tipo (AA5208MT - AC5208MT - AA5208MB - AC5208MB - AA5208MW - AC5208MW) cumple con la directiva 2014/53/UE. El informe completo de la declaración UE de conformidad se encuentra disponible en: www.legrand.com/ecatalogue

FCC ID: 2ACN8-ZLGP1X

IC: 12132A-ZLGP1X

Model : ZLGP14

This device contains licence-exempt transmitter(s)/receiver(s) that comply with FCC RF and Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

This device complies with FCC and ISED radiation exposure limits set forth for general population. This device must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Caution: the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception which can be determined by turning the equipment off and on, the user is encouraged to try to correct interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Consignas de seguridad

Antes de realizar cualquier intervención, cortar la corriente eléctrica. Respetar estrictamente las condiciones de instalación y uso.

قبل تثبيت مفاتيح التحكم اللاسلكية بصحبة الملتصقات المتوفرة القابلة للإزالة، جُزِبَ واحدًا على مساحة غير ظاهرة من الحائط.

ضع الملتصقات في مواضعها

الارتفاع > 2 م

الارتفاع < 2 م

يمكنك أيضًا تثبيت مفاتيح التحكم اللاسلكية في الحائط باستخدام براغي.

green power

certified by connectivity standards alliance

Model: ZLGP14

تعلن شركة Legrand أن نوع الجهاز اللاسلكي الكهربائي (AA5208MT - AC5208MT - AA5208MB - AC5208MB - AA5208MW - AC5208MW) متوافق مع التوجيه 2014/53/EU. النص الكامل لإعلان المطابقة الخاص بالاتحاد الأوروبي متوفر على موقع الويب التالي: www.legrand.com/ecatalogue

FCC ID: 2ACN8-ZLGP1X

IC: 12132A-ZLGP1X

Model : ZLGP14

This device contains licence-exempt transmitter(s)/receiver(s) that comply with FCC RF and Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

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- Connect the equipment into an outlet on circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

مفتاح تحكم عام بوظيفة التشغيل/إيقاف التشغيل

مفتاح تحكم عام بوظيفة ON

مفتاح تحكم عام بوظيفة OFF

ملصقان x2

نطاقات التردد: 2.4 - 2.4835 جيجاهرتز

مستوى الطاقة: < 20 ملي واط

لا تقم بإزالة لوحة الغطاء

زر الإعداد

PDF

www.homesystems-legrandgroup.com

لتنزيل وثائق جهاز التركيب وللحصول على أي معلومات أخرى، راجع موقع الويب.

إرشادات السلامة

تأكد من فصل مصدر إمداد التيار قبل أي إجراء.

الترم تمامًا بإرشادات التركيب والاستخدام.