

PHILIPS

hue personal
wireless
lighting

Iris



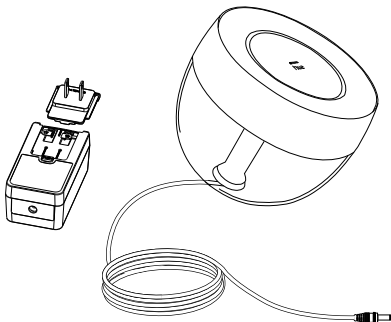
User manual
Notice d'emploi
Manual de usuario

Incl.

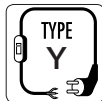
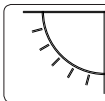
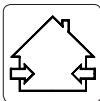
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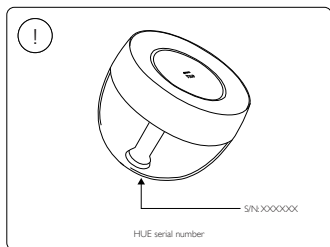
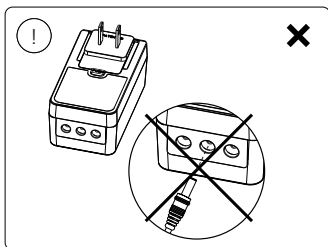
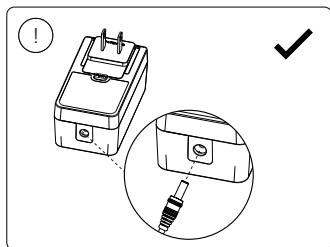
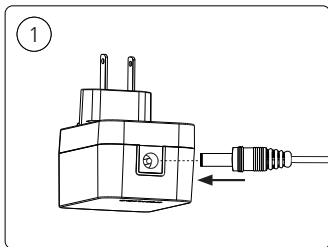
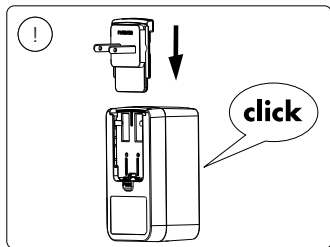


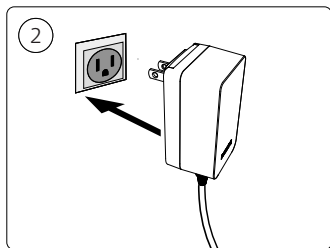
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www.philips-hue.com

4422 947 42413
Last update: 04/2022

PHILIPS

Safety instructions
Consignes des sécurité
Instrucciones de
seguridad



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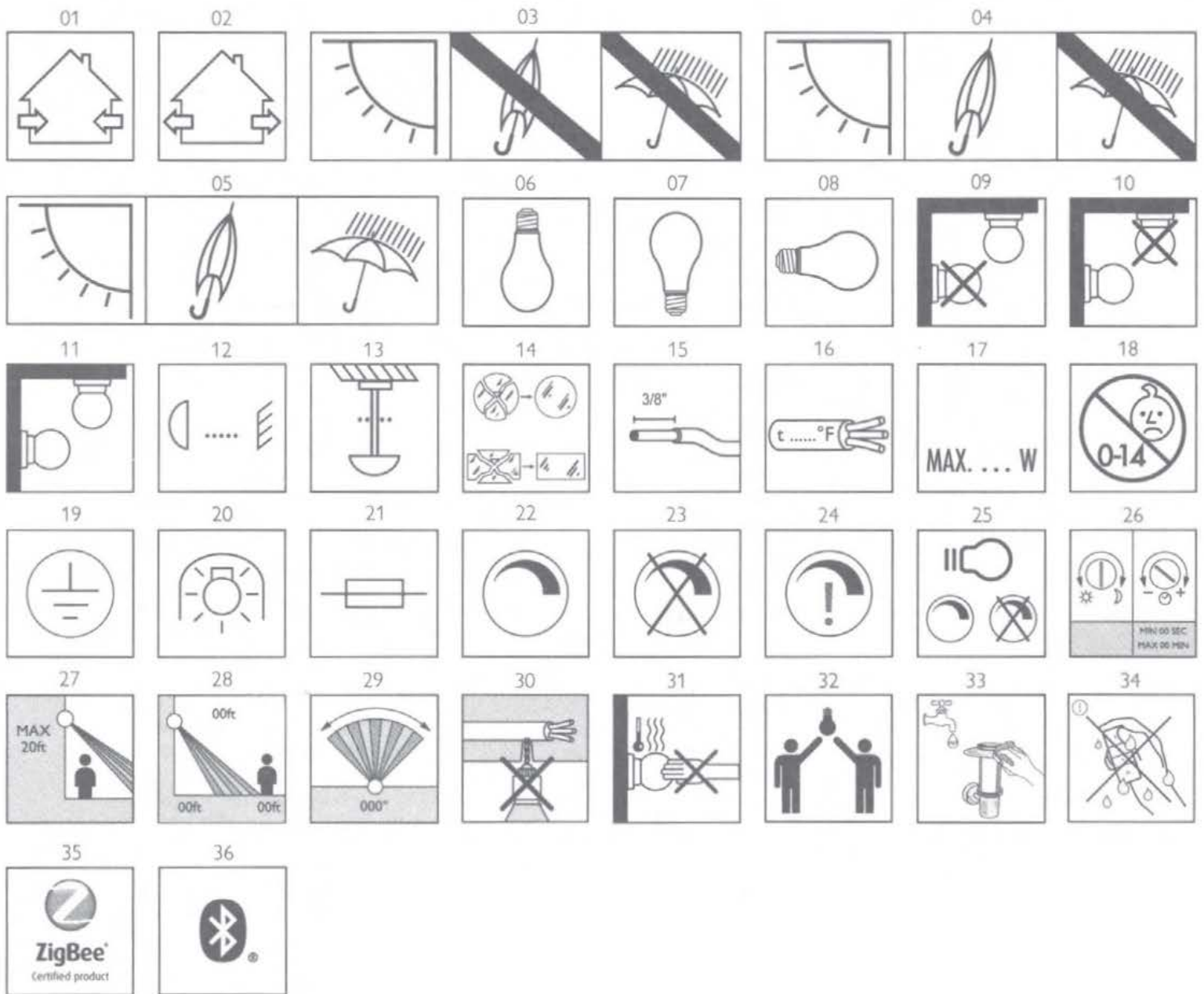
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Last update: 08/2020



EN - SAFETY INSTRUCTIONS - PART B

The manufacturer advises the correct use of Luminaires (lighting fixtures)! Therefore always follow these instructions to ensure correct and safe installation and functioning of the luminaire and keep it for future reference. Turn off electrical power at main fuse or circuit breaker box before commencing installation, maintenance or repair. If in doubt, consult a qualified electrician or contact your retail outlet. Ensure that you always install the luminaire to the local electrical code. Certain regulations indicate that luminaires should be installed by a qualified electrician. Observe the correct color of the wiring before installation: white (N), black (L) and green or bare copper wire (Ground). Do not connect this luminaire to a non-grounded electrical system. **WARNING:** Installing this fixture in a non-grounded electrical system could allow metal parts of the luminaire to carry electrical current if any wires or wire connections become broken or loose. Under this condition, anyone coming in contact with the luminaire is subject to electric shock which could cause injury or death. Always use wire nuts/connectors rated for the correct gauge and number of wires used. **CAUTION:** Be certain that no bare wire strands are exposed outside of the wire nuts/connectors (if applicable). Be careful not to damage or cut the wire insulation (covering) during installation. Do not permit wires to contact any sharp edges. Do not remove thermal insulation pad(s). Doing so will result in increased temperatures and possible risk of fire. Maintain interior lighting with a dry cloth duster, do not use abrasives or solvents. Avoid liquid on all electrical parts. Always consider all the technical specifications of the luminaire. Verify the stated icons on the identification label on the luminaire and the icons that are shown in part A of your safety instructions. **ATTENTION:** Below you will find all the explanations with numeric reference to the icons respectively in front of these PART-B safety instructions. Applicable icons to your fixture are shown in PART-A safety instructions.

1) This product should only be installed indoors. 2) The product is suitable for outdoor usage. 3) Only suitable for dry locations. 4) Suitable for damp locations. 5) Suitable for wet locations. 6) Luminaire is suitable for base up mounting. 7) Luminaire is suitable for base down mounting. 8) Luminaire is suitable for horizontal mounting. 9) The luminaire is only suitable for fixing to the ceiling. 10) The luminaire is only suitable for fixing to the wall. 11) The luminaire is suitable for fixing to the wall and to the ceiling. 12) Always observe the minimum distance between the lamp and the surface being lit as indicated on the icon. 13) Free air space of at least 4 inches must be kept between top of shade and bottom of canopy. 14) Immediately replace a cracked or broken safety glass and use only manufacturer approved parts. 15) Strip the wire as indicated in the diagram. 16) Use heat-resistant cable for wiring the luminaire into the mains. 17) MAX. ... W: only use lamps suitable for this luminaire and keep within the maximum specified wattage. 18) This product is not suitable for children under 14 years. 19) The Luminaire has a ground conductor identified with green insulation or bare copper wire. 20) The luminaire is only suitable for a lamp with built-in safety or a low pressure lamp. An extra safety glass is not necessary. 21) The luminaire is equipped with a fuse. If the luminaire is out of order after the bulb has been replaced, the internal fuse has to be replaced. If contact with the internal wiring can be made during this operation, this should be done by a competent electrician. 22) The luminaire can be used with a dimming circuit. Consult a qualified electrician for choosing the right type (especially important for low voltage luminaires). 23) The Luminaire cannot be used with a dimming circuit. 24) The luminaire is dimmable with the supplied dimmer ONLY. Do not connect to an additional dimmer. 25) The dimmability features depend on the chosen lamp. More information on the dimmability features is available in the information pack provided with the bulb. 26) Luminaire with time and light setting options. Minimum and maximum will be shown in the icon in part A. 27) The luminaire can be placed at a maximum of 20ft height. 28) To reach an optimal working, you have to place the luminaire on the height mentioned in the icon. The maximum and minimum reach of the detector is also mentioned in the icon in part A. 29) The standard active range of vision of the detector covers the given degrees mentioned in the icon. 30) Ensure that you don't drill through electrical wires or any other obstruction in the wall or ceiling during installation! 31) This luminaire contains in some places very hot parts. 32) Product to be installed by two people. 33) To avoid corrosion, clean the luminaire a minimum of 2 times per year with a soft cloth and a neutral detergent. (4 times in coastal or industrial areas). 34) The product is for indoor use only. Do not use in wet locations, areas directly exposed to water or outdoors. 35) The product is ZigBee certified. Zigbee is an open standard for indoor wireless communication. All Philips ZigBee Certified products can be connected with other Philips ZigBee Certified products. 36) Bluetooth® enabled product. The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Signify is under license. Other trademarks and trade names are those of their respective owners. Hue Personal Wireless Lighting is a trademark owned by Signify Holding B.V. Please go to www.philips-hue.com to learn more about Hue and how to use it.

This device complies with Part 15 of the FCC Rules and with RSS of Industry Canada. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. 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 device generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

This Class B digital apparatus complies with CAN ICES-005. This digital apparatus does not exceed the class B limits for radio-noise emissions from digital apparatus as set out in the Radio Interference Regulations of the Canadian

Department of Communications.

NOTICE: Changes or modifications made to this device not expressly approved by Signify North America Corporation (USA) and Signify Canada Ltd/Signify Canada Inc. (Canada) (collectively "Signify") may void the U.S. FCC and Canadian authorization to operate this device. The advanced interface module complies with FCC radiation exposure limits set forth for an uncontrolled environment. This device should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment. However, there is no guarantee that interference will not occur in a particular installation. If this device does cause harmful interference to radio or television reception, which can be determined by turning the device off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna. • Increase the separation between the device and receiver. • Connect the device into an outlet on a circuit different from that to which the receiver is connected. • Consult the dealer or an experienced radio/television technician for help.

Wireless Specification: Wireless RF mode frequency band: 2400-2483.5 MHz • Wireless communications protocol: IEEE 802.15.4 • Operating channels Zigbee: channels 11 - 26 • Operating channels Bluetooth: channels 0-39

LIMITED WARRANTY: Signify warrants that this device's hardware components will be free from defects in material and workmanship for a period of two (2) years from the date of purchase, unless a different period is stated in or on the packaging of the product, based on up to 3 hours average working time per day/7 days per week, when used as directed (the "Warranty Period"). Notwithstanding the foregoing, the Warranty Period for all Energy Star-certified products is three (3) years from the date of purchase. This limited warranty only applies to the hardware components contained in the original packaging. This limited warranty does not apply to any software, even if packaged or sold with the hardware components. Signify does not warrant that use of this device will be uninterrupted or error-free. If this device does not conform to this limited warranty, Signify will send you, at its election, a replacement device or refund your original price upon receipt of the returned device, register receipt and proof of purchase. Please call our toll-free number, 1-800-555-0050, or write to us (address indicated on the packaging) to find out how to return the device. This limited warranty does not cover devices subject to accident, neglect, abuse, misuse or acts of God. REPLACEMENT OR REFUND IS YOUR SOLE REMEDY. EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTIES ARE LIMITED IN DURATION TO THE DURATION OF THIS LIMITED WARRANTY. LIABILITY FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES IS HEREBY EXPRESSEDLY EXCLUDED. Some states and provinces do not allow exclusion of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This limited warranty gives you specific legal rights, and you may also have other rights which vary from state to state and province to province. This limited warranty is subject to, and may be superseded by, our End of Support policy to the extent Signify decides to terminate support for this device in accordance with its End of Support policy, available here:

www.philips-hue.com/endofsupportpolicy

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FR - CONSIGNES DES SÉCURITÉ - PARTIE B

Le fabricant décrit l'usage approprié des luminaires (appareils d'éclairage)! Par conséquent, suivez toujours ces directives pour assurer une installation adéquate et sécuritaire, ainsi que le bon fonctionnement du luminaire, et conservez-les pour référence ultérieure. Coupez l'alimentation électrique au boîtier de fusibles ou de disjoncteurs principaux avant de commencer l'installation, l'entretien ou la réparation. En cas de doute, consultez un électricien qualifié ou communiquez avec votre détaillant. Assurez-vous de toujours installer le luminaire conformément au code électrique en vigueur dans votre localité. Certaines réglementations exigent que les luminaires soient installés par un électricien qualifié. Observez la bonne couleur des fils avant l'installation: blanc (neutre), noir (alimenté) et vert ou fil de cuivre nu (masse). Ne raccordez pas ce luminaire à un système électrique sans mise à la terre.

AVERTISSEMENT: L'installation de cet appareil d'éclairage dans un système électrique non mis à la terre peut permettre aux pièces de métal du luminaire de porter un courant électrique si l'un des fils ou l'une des connexions se casse ou devient lâche. Dans une telle situation, quiconque entrerait en contact avec le luminaire subirait un choc électrique pouvant causer des blessures et même la mort. Utilisez toujours des serre-fils/connecteurs convenant au calibre et au nombre de fils utilisés. **MISE EN GARDE:** Assurez-vous qu'aucun brin de fil nu n'est exposé à l'extérieur des serre-fils/connecteurs (le cas échéant). Prenez soin de ne pas endommager ou couper la gaine isolante (recouvrement) des fils pendant l'installation. Ne laissez pas les fils entrer en contact avec des rebords coupants. N'enlevez pas les tampons d'isolation thermique. Il s'en suivrait une augmentation de la température et un risque d'incendie. Nettoyez l'intérieur de l'appareil d'éclairage avec un chiffon à dépoussiérer, n'utilisez pas d'abrasifs ou de solvants. Évitez d'utiliser des liquides sur toutes les pièces électriques. Tenez toujours compte de toutes les spécifications techniques du luminaire. Vérifiez les pictogrammes figurant sur l'étiquette d'identification du luminaire ainsi que les pictogrammes présentés à la partie A de vos consignes de sécurité. **ATTENTION:** Vous trouverez ci-dessous toutes les explications, précédées d'un numéro de référence, relatives aux pictogrammes et aux consignes de sécurité de la partie B. Les pictogrammes applicables à votre appareil d'éclairage sont présentés dans les consignes de sécurité de la partie A.

1) Ce produit doit être installé à l'intérieur seulement. 2) Ce produit convient à un usage extérieur. 3) Convient uniquement aux endroits secs. 4) Convient aux endroits humides. 5) Convient aux endroits détrempest.



PERSONAL
WIRELESS
LIGHTING



Plug in your Iris

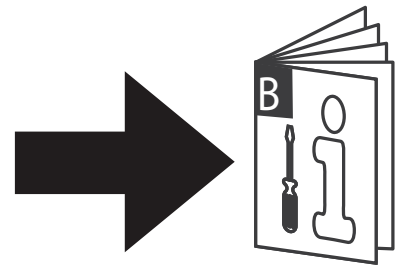
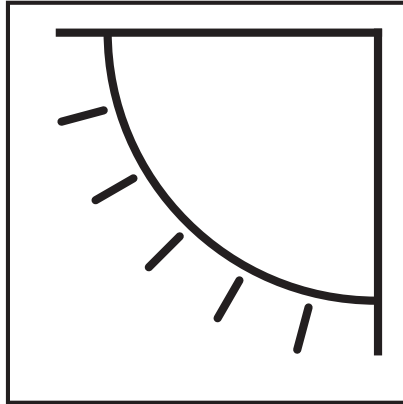
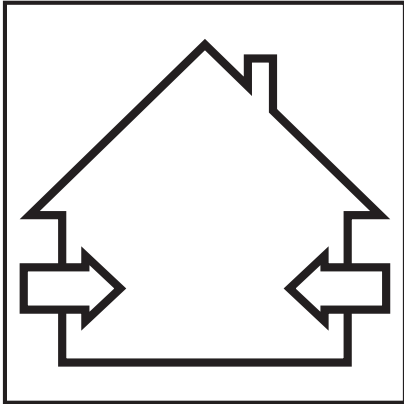


Open the app and follow the instructions to connect new lights.
Visit meethue.com/support for troubleshooting

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