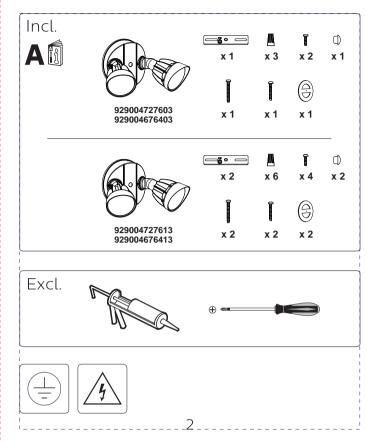
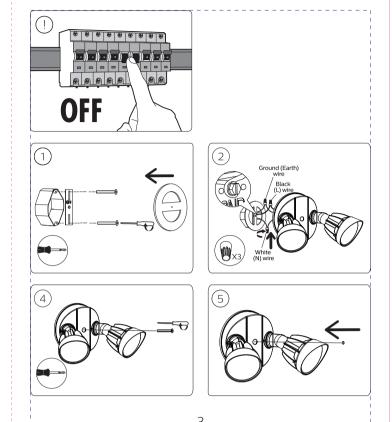
展开尺寸: 300x120mm, 单页尺寸: 100x120mm

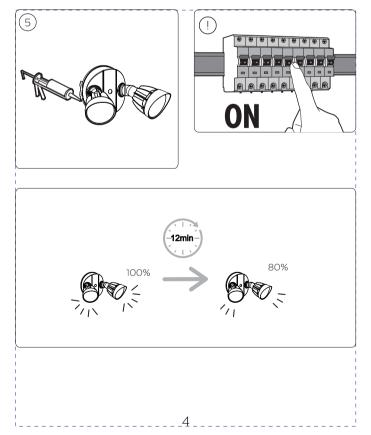






展开尺寸: 300x120mm, 单页尺寸: 100x120mm





This device complies with Part15 of the FCC Rules. 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. Le présent appareil est conforme aux CNIR d'Industric Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivanters: (1) l'appareil ne doit pas produire de brouillage, et (2)l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. Changes or modifications not expressly approved by the party responsible for compliance c ould void the user's authority to operate the equipment. Les changements ou modifications non expressément approuvés par la partie responsable de la conformité peuvent annuler l'autorité de l'utilisateur à utiliser l'équipement.

CAN ICES (B) / NMB (B)

This device 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. However, there is no guarantee that interference will not occur in a particular installation. If this device ose 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.

Ce pr



(s)ignify **PHILIPS** Brand Product Family LED Shape Wattage 8.7 Template Ref. N/A SGS number 7465010 324166100202 12-NC.NBR Masterdrawing N/A CRC Ref. Nysil Security manual Description Surface treatment N/A Barcode No. 8720169269156 jane.zheng Operator(s) v1 VERSION No. 21/09/2023 Date in _ Date amended 22-Sep-23 Cyan Magenta Yellow Black **Date Check** Check briefing Traffic **Artwork document** Legend Number of colors 12NC Trapping/Bleed Barcode Images hires Diecut Jobsizes Approval QC Lithographer SGS Production Product Manager Allen Lai Traffic Manager Esdon Lu