

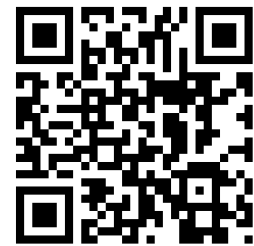
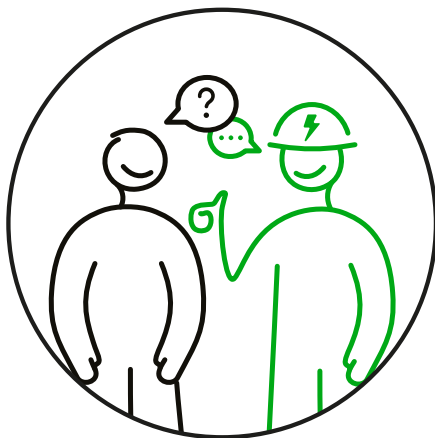
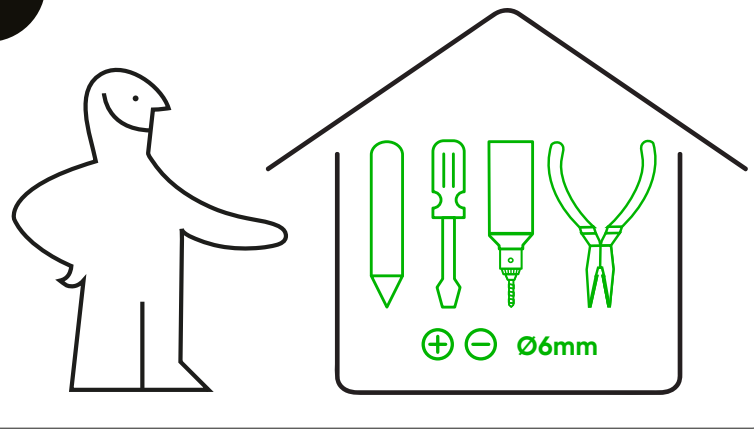


Nanoleaf Skylight

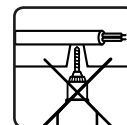
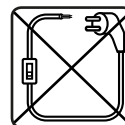
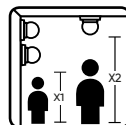
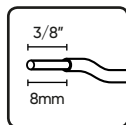
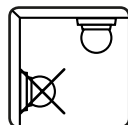
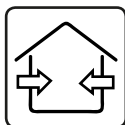
Smart Modular Ceiling Light

Quick Start Guide



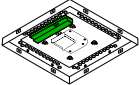
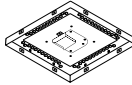


go.nanoleaf.me/myskylight



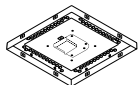


Starter Kit

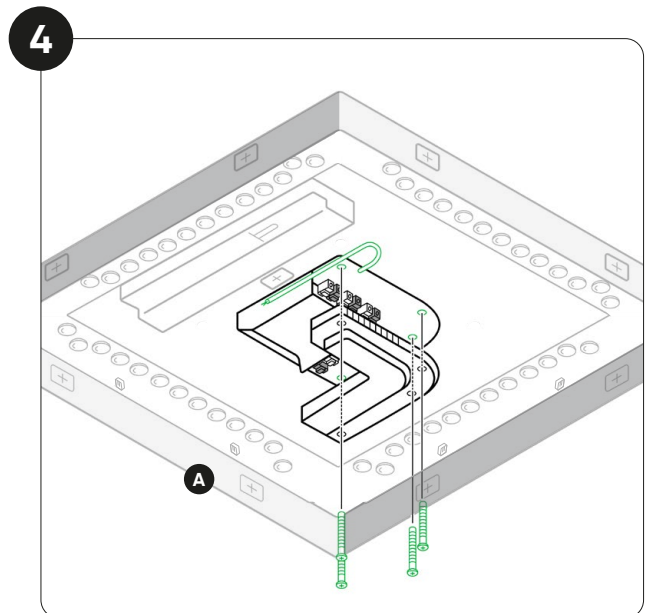
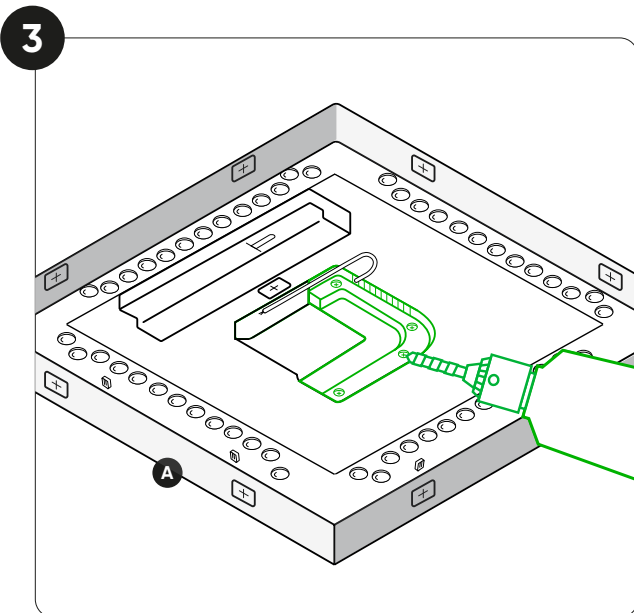
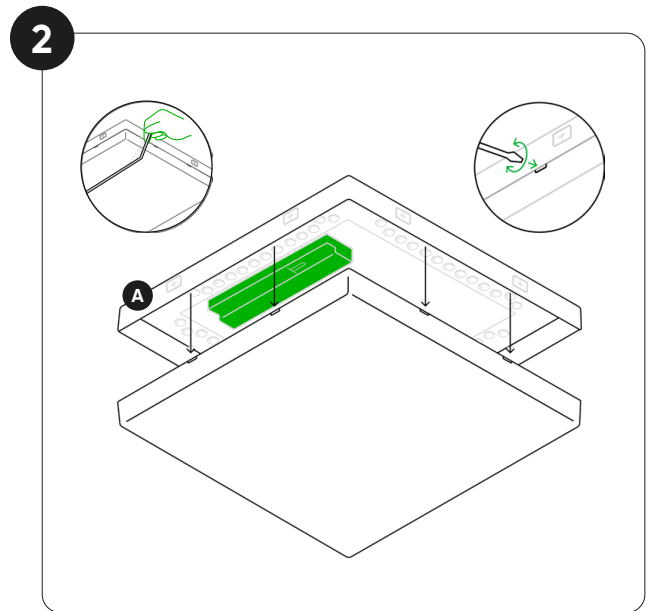
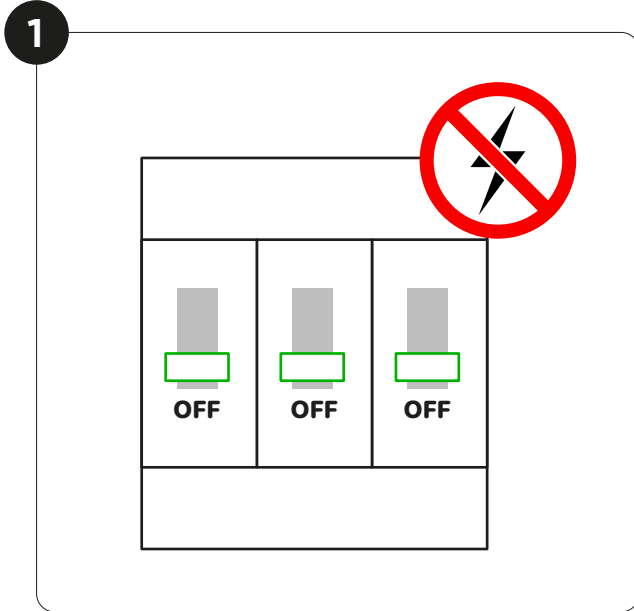
A	B	E
 x 1	 x 2	 x 12

F	G	J	K
 x 12	 x 12	 x 2	 x 2

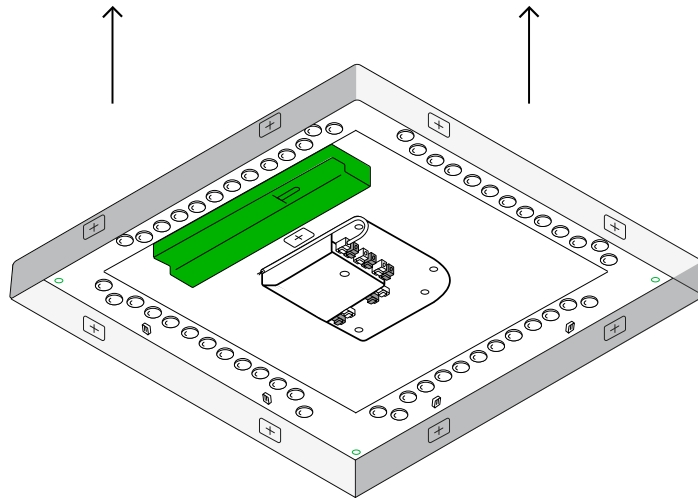
Expansion Pack

B	E	F
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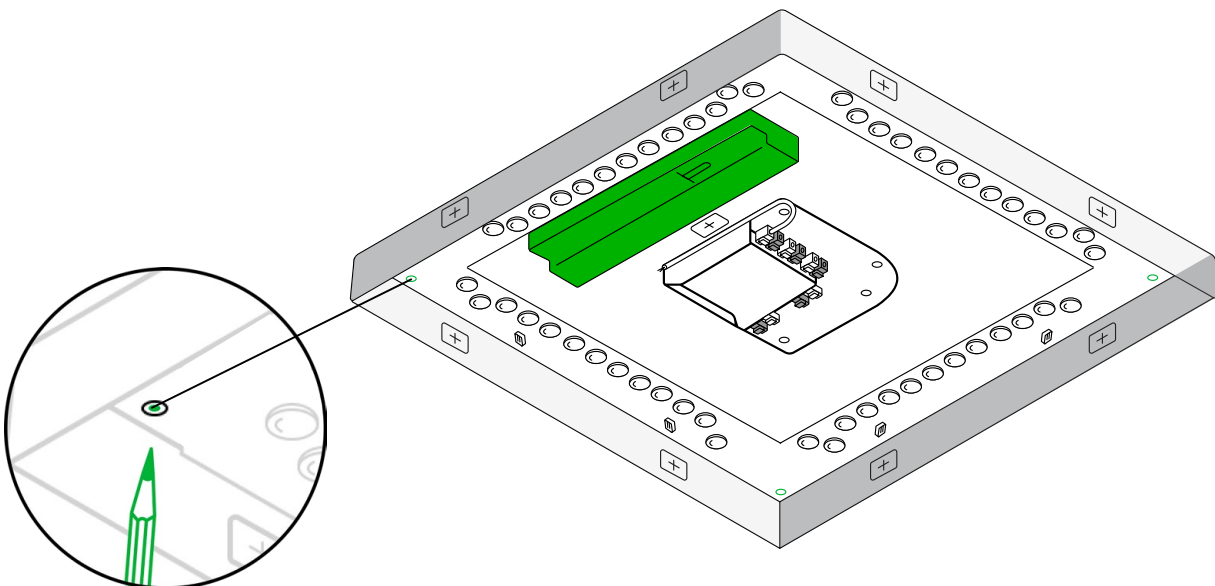
G	J	K
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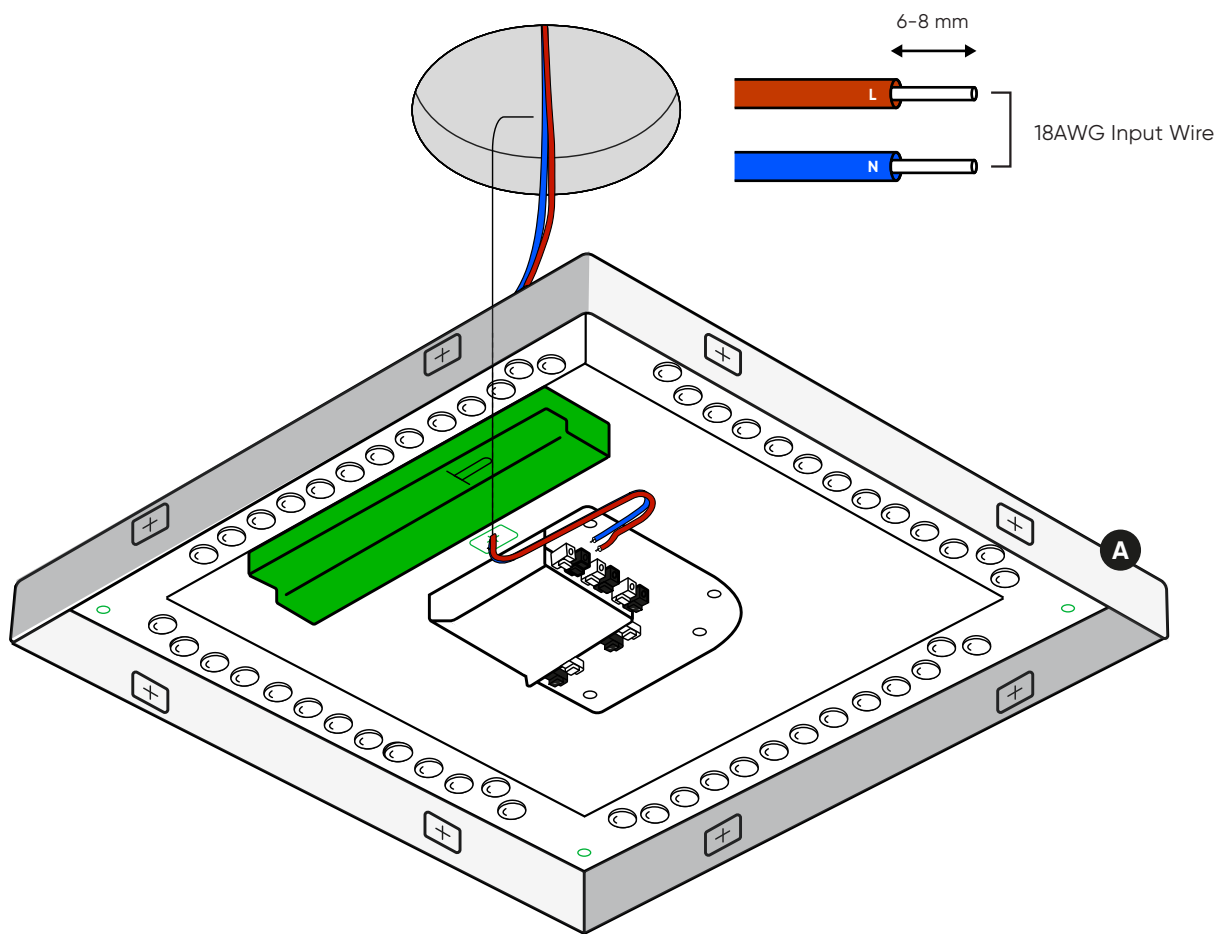
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6

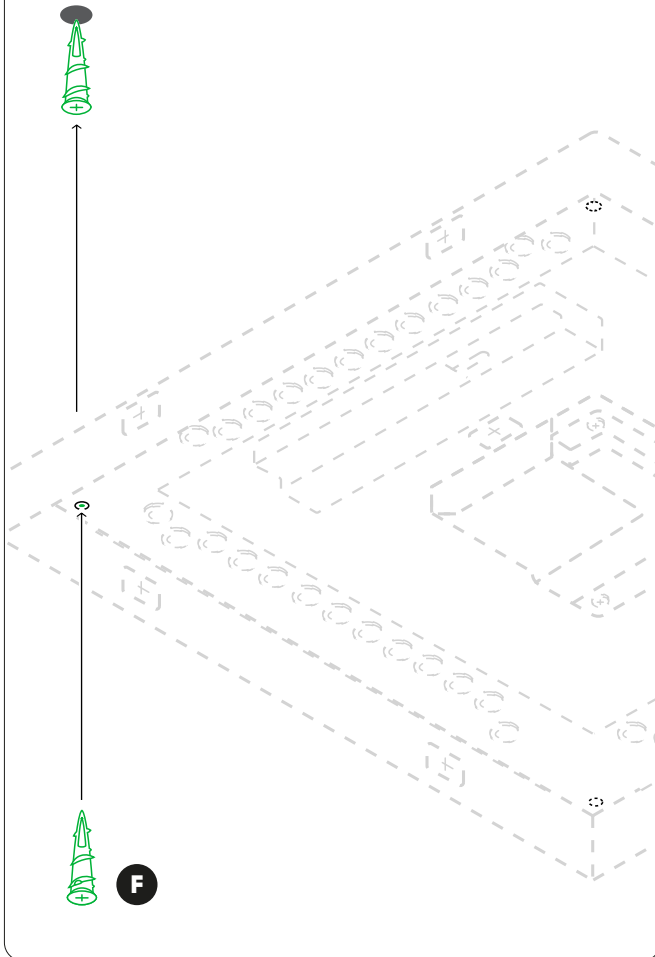


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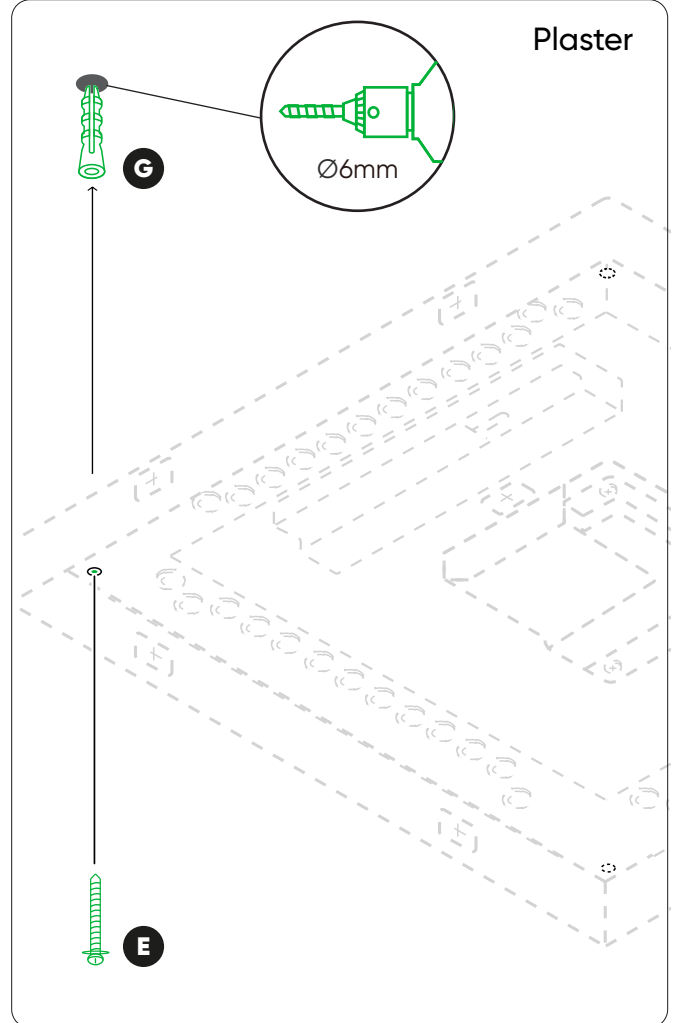
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Drywall

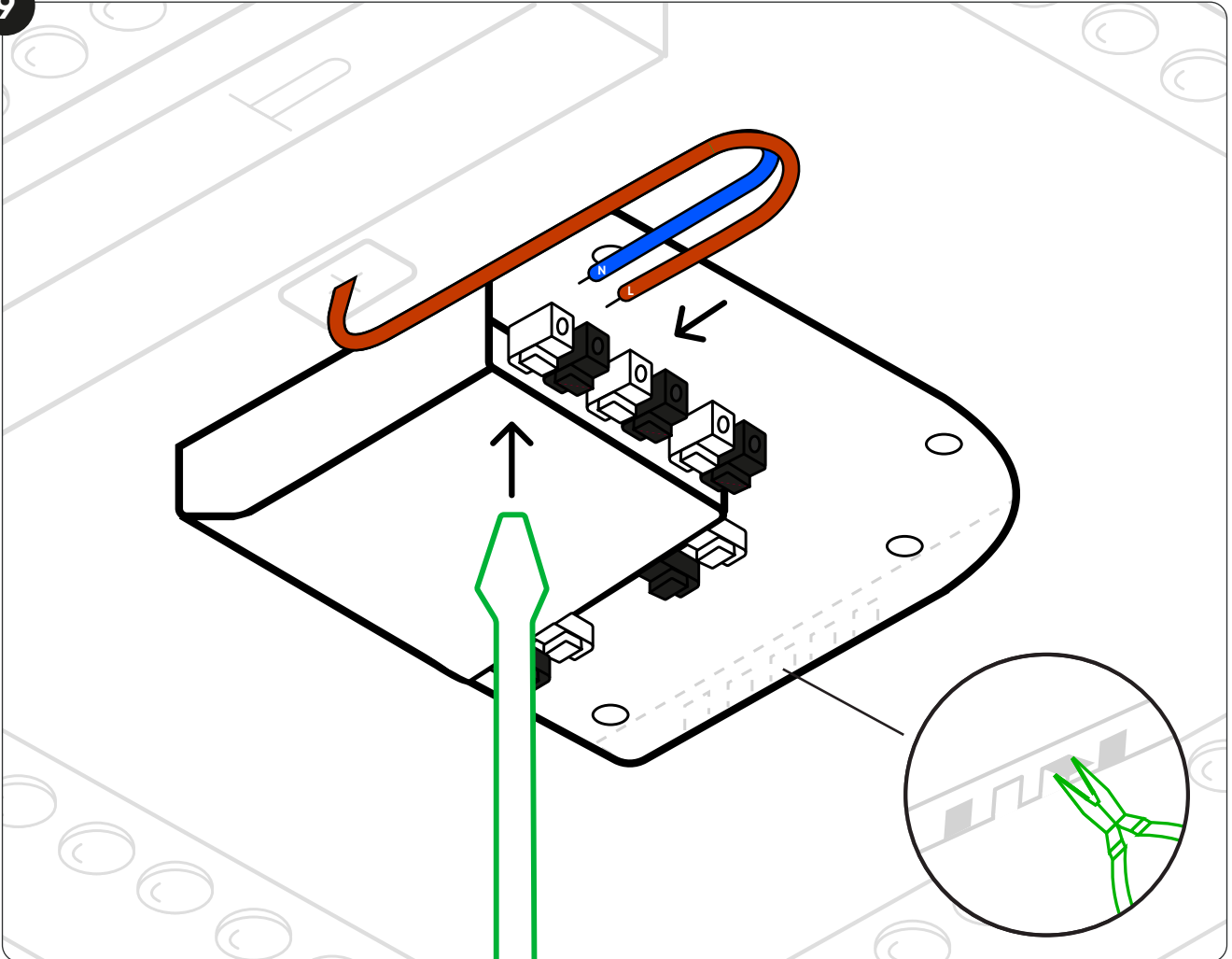


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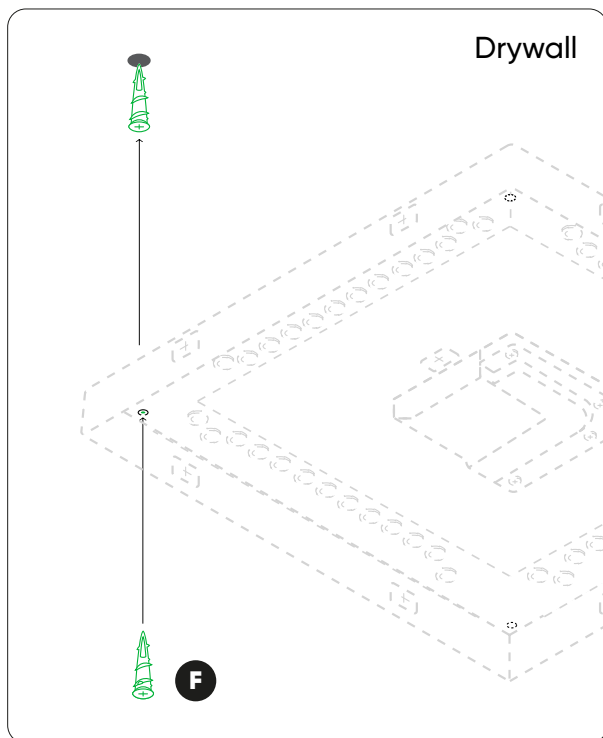
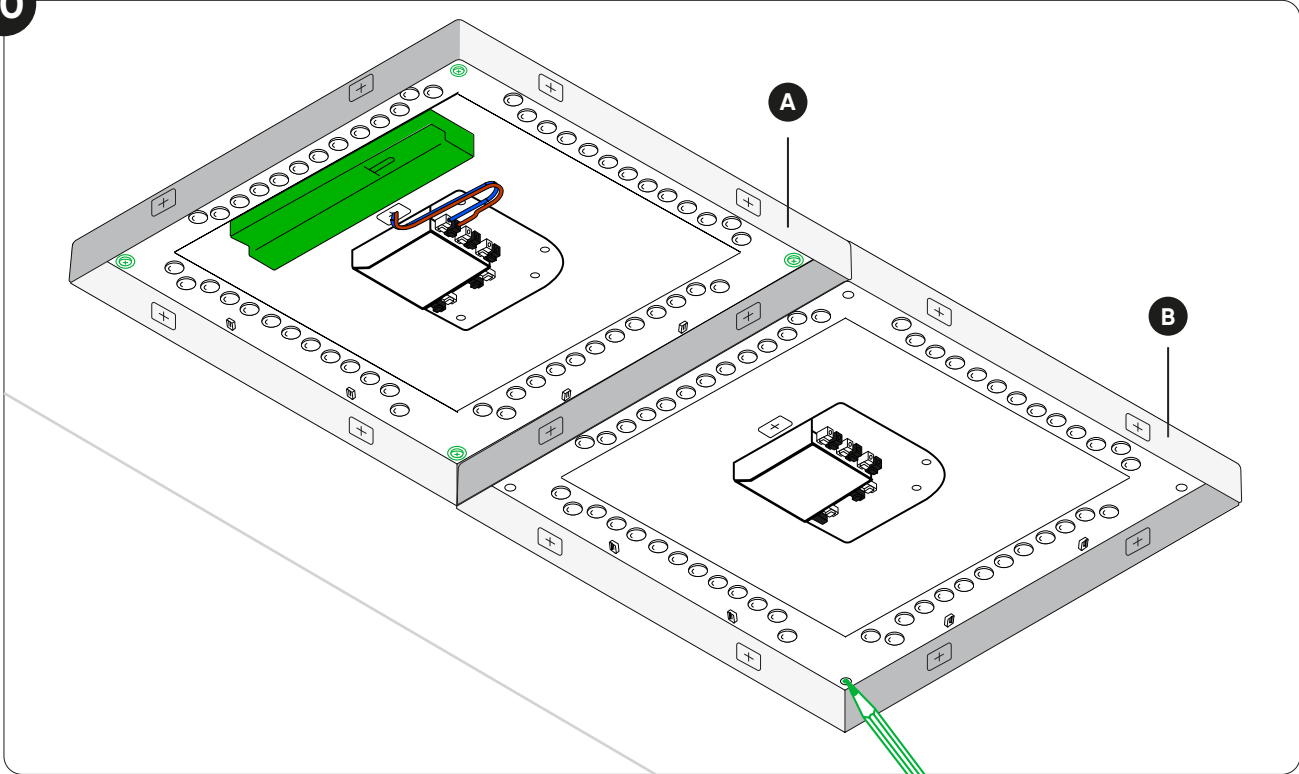
Plaster



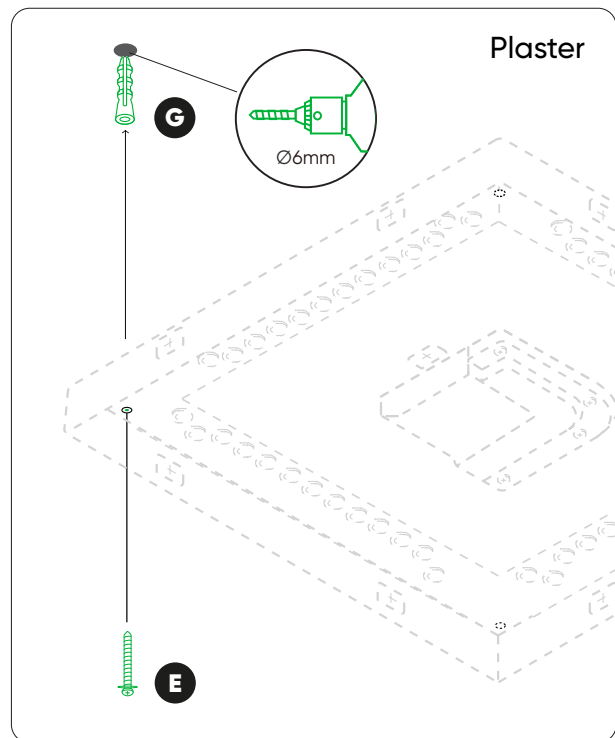
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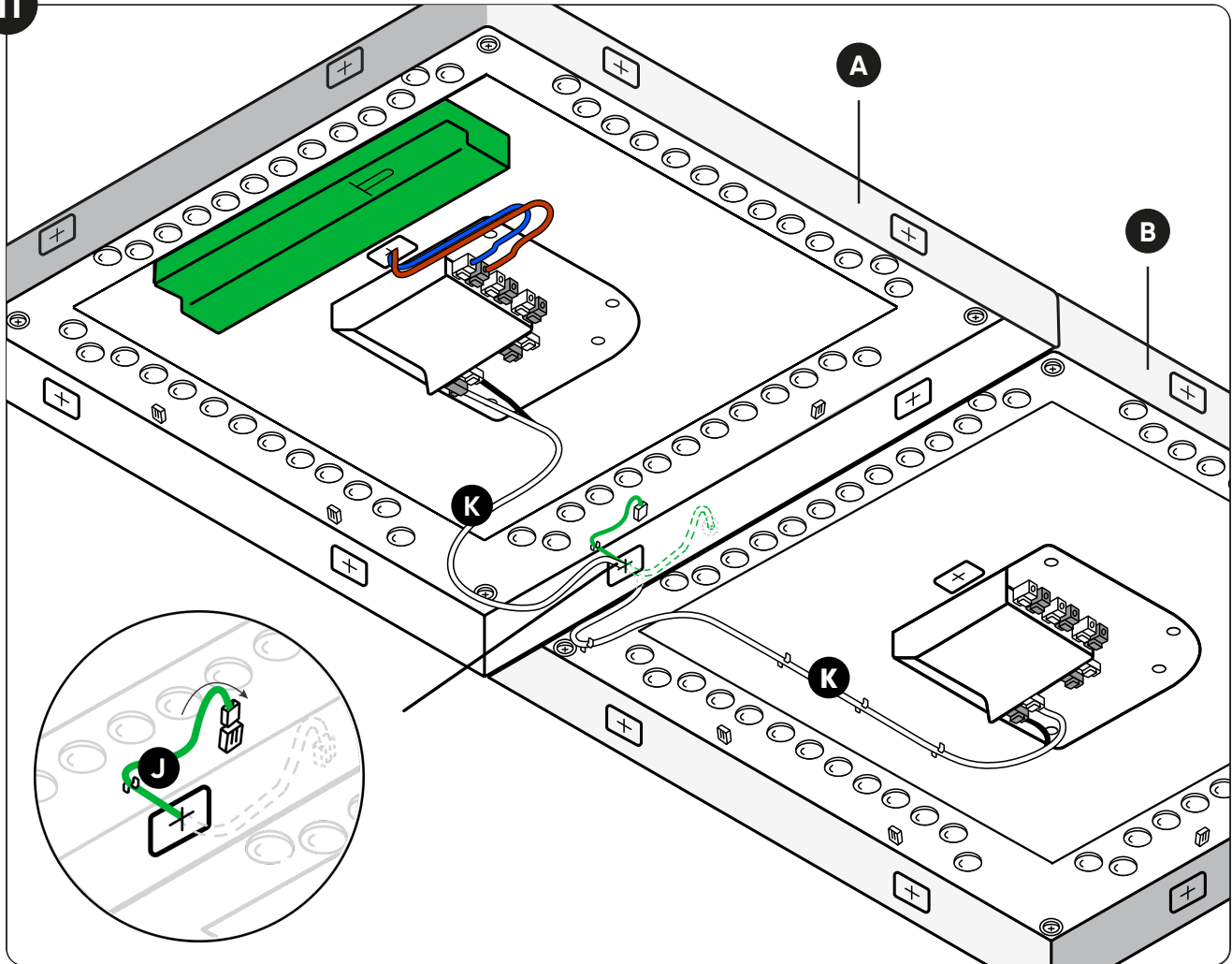
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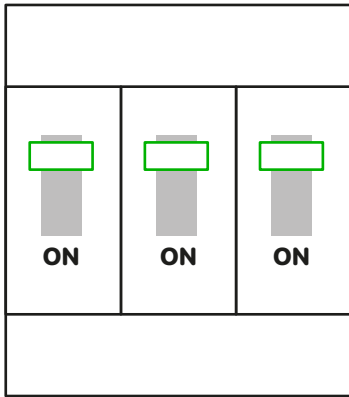
Or



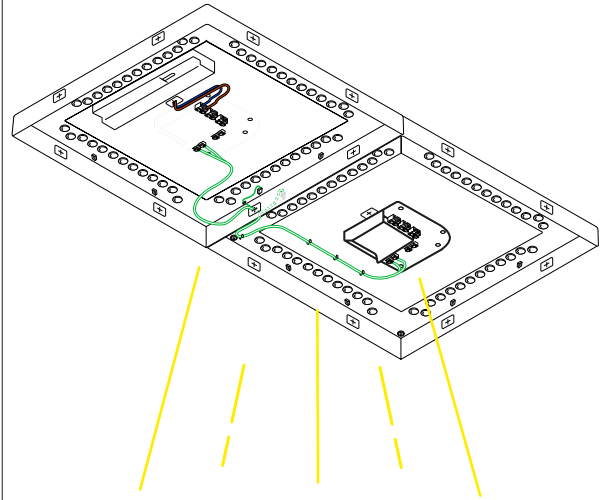
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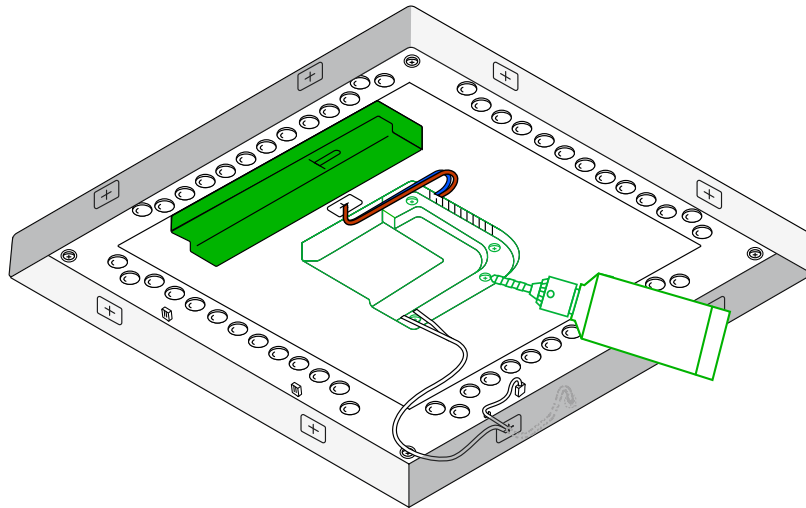
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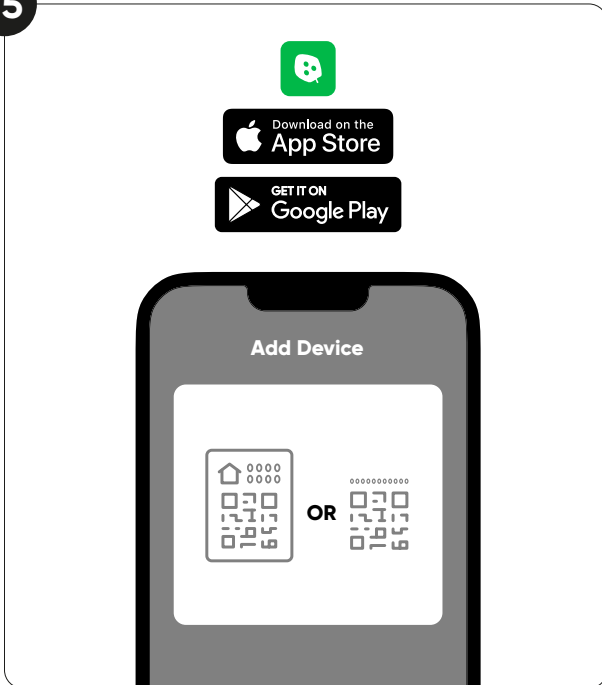
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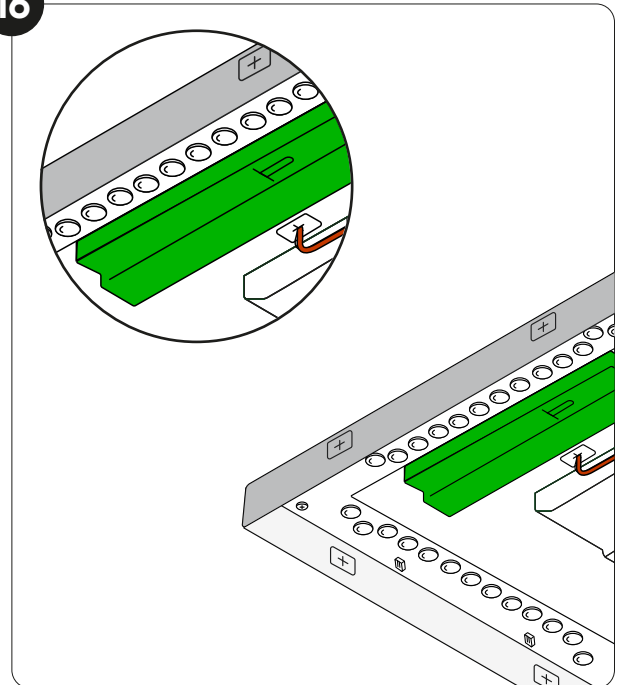
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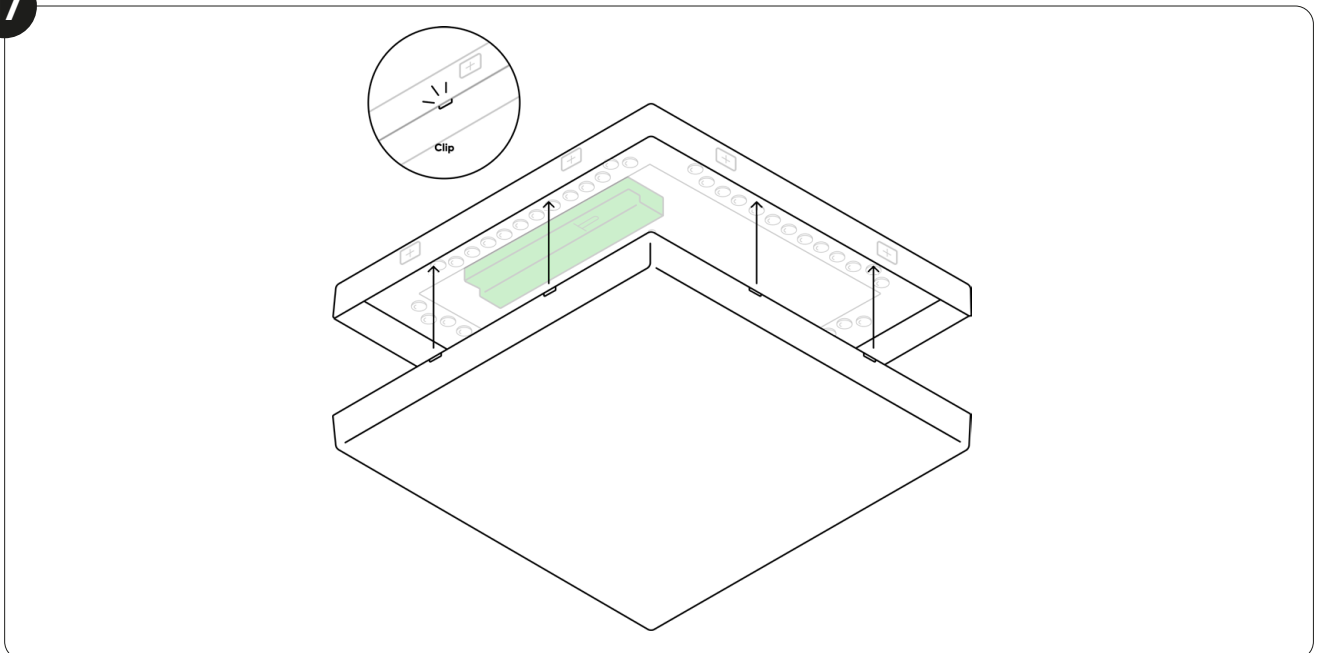
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16



17



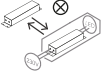
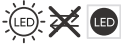
EN WARNINGS & CAUTIONS THIS LUMINAIRE MUST BE INSTALLED BY QUALIFIED ELECTRICIAN IN ACCORDANCE WITH LOCAL RULES AND CODES.

Please read this safety information carefully and keep this document for future reference. Help articles and customer support is always available at <https://nanoleaf.me/support>. This Nanoleaf® product is not designed, certified, nor intended for use in: enclosed locations that limit the flow of air and/or trap heat which contributes to an environment temperature over 40 degrees Celsius; emergency exits, emergency lighting, or other use cases involving critical systems for human safety; in conjunction with 3rd party devices that are not approved by Nanoleaf® for use with Nanoleaf® products; locations or use cases where there is a risk of electric shock; outdoor areas, regardless of weather conditions; wet conditions; as a floor covering or floor tiling; excessively humid areas; regions or countries other than that in which the product was intended for and certified for sale in. When using this Nanoleaf® product: Do not disassemble the device by personal, as this will void the warranty and make the product unsafe for use. Suitable installation fastening methods should be employed to ensure the mounting points are not damaged when subjected to vibration and/or movement. While connected to the electrical supply of the building, line voltages will be present in the power supply, panels, linkers, so do not place any metallic or conductive objects near any exposed metal contacts on any component. Do not clean the device with liquid or sprays when it is connected to power. Clean the panels with a soft dry cloth, and do not use harsh cleaning agents. Do not submerge any part of the device in water, or expose any part of the device to water. Do not attach the ceiling lamp together with any connector or device other than original equipment manufactured by Nanoleaf®. The flexible cable and power supply cannot be replaced by another third party product. If the cable is damaged, the entire controller and power supply should only be replaced with original equipment manufactured by Nanoleaf®. Using any non-approved replacement component will void the warranty and may present a serious safety hazard. The light source of this luminaire is not replaceable. When the light source reaches its end of life, the whole luminaire shall be replaced. Nanoleaf® light panels are primarily intended for decorative use, with RGBW output function that can dim. **WI-FI/RF** The normal use of your device does not allow a usage with a separation distance of less than 20 cm. The antenna is fixed with the device and not exchangeable by the end user. **CE INFORMATION** NanoGrid Limited (Nanoleaf®) hereby declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. The declaration of conformity is available at <https://nanoleaf.me/eudocs>. **UKCA INFORMATION** NanoGrid Limited (Nanoleaf®) hereby declares that this device is in compliance with the product requirements and other relevant provisions of the Radio Equipment Regulations 2017. The declaration of conformity is available at <https://nanoleaf.me/en-GB/products/declarations/>. **FREQUENCY RANGE** BLE: 2400-2483.5MHz, Max RF e.i.r.p power < 10 dBm. Wi-Fi: 2412-2472 MHz, Max RF e.i.r.p power < 20 dBm



Disposal of your old product: Your product is designed and manufactured with high-quality materials and components, which can be recycled and reused. When this crossed-out wheeled bin symbol is attached to a product, it means that the product is covered by European Directive 2012/19/EU. Please find out about your local collection system for electrical and electronic products. Please act according to your local rules and do not dispose of your old products with your normal household waste. The correct disposal of your old product will help to prevent potential negative consequences for the environment and human health.

WARRANTY Nanoleaf 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. Nanoleaf does not warrant that use of this device will be uninterrupted or error-free. If this device does not conform to this limited warranty, Nanoleaf 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 reach out to our customer support 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 EXPRESSLY 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. For full details visit <https://nanoleaf.me/warranty>.

  			
(EN)	Non-replaceable control gear	Non-replaceable Light source	Indoor use only
(FR)	Appareillage de commande non remplaçable	Source lumineuse non remplaçable	Utilisation en intérieur uniquement
(DE)	Nicht austauschbares Vorschaltgerät	Nicht austauschbare Lichtquelle	Nur im Innenbereich verwenden
(IT)	Alimentatore non sostituibile	Sorgente luminosa non sostituibile	Solo per uso interno
(ES)	Equipo de control no reemplazable	Fuente de luz no reemplazable	Sólo para uso en interiores
(PT)	Equipamento de controle não substituível	Fonte de luz não substituível	apenas para uso interno
(BG)	Незаменима контролна апаратура	Незаменим източник на светлина	только для использования в помещениях
(CS)	Nevyměnitelný předřadník	Nevyměnitelný zdroj světla	Pouze pro vnitřní použití
(DA)	Ikke-udskifteligt styreudstyr	Ikke-udskiftelig lyskilde	Kun indendørs brug
(EL)	Μη αντικαταστήσιμο στοιχείο ελέγχου	Μη αντικαταστήσιμο πηγή φωτός	χρήση μόνο σε εσωτερικούς χώρους
(ET)	Mitteenhitajate juhtseade	Mitteenhitajate valgusallikas	ainult siseruumides kasutamiseks
(FJ)	Ei vahetatava ajastusseade	Ei vahetatava valgusallikas	vain sisikõrvald
(HU)	Nem cserélhető vezérlőegység	Nem cserélhető fényforrás	csak beltéri használatra
(LV)	Neromānāma vadības iekārta	Neromānāma gaismas avots	Ietilšanai tikai iekšējās
(LT)	Nekeliamas valdymo blokas	Nekeliamas šviesos šaltinis	naudoti tik patalpose
(NL)	Niet-vernagbare voorschakelapparaat	Niet-vernagbare lichtbron	uitsluitend voor gebruik binnenhuis
(NO)	Ikke-utskiftbart kontrollutstyr	Ikke-utskiftbar lyskilde	kun innendørs bruk
(OS)	Neyymenmyi nasyzaj stenyjcy	Neyymenmye žródło światła	do użytku wewnątrz
(RO)	Equipament de comandă neremlocuibil	Sursă de lumină neremlocuibilă	numai pentru utilizare în interior
(SK)	Neymeniteľná ovládací zariadenie	Neymeniteľný svetelný zdroj	len na vnútorné použitie
(SV)	Ikke utbyttbar manövrer	Nezamenlig vir svetlode	samo za notranjo uporabo
(TB)	Stjórnbúnaður sem ekki er hægt að skipta um	Oskiptanlegur ljósgjafi	Aðeins innanhúsnúðun
(TR)	Değiştirilemeyen kontrol dijitali	Değiştirilemez ışık kaynağı	İç mekan kullanımına sadece
(US)	Nezamjenjivi upravljački uređaji	Nezamjenjivi izvor svjetla	samo za unutarnju upotrebu
(ZL)	Pajide kontroli tā zbeidzamāne naga nīti pēdorus lundur	Burtin dīti i paizvendišamēdām	vešim pēi pēdortin tā bērdamēdām



FR

Cet appareil, ses accessoires, batteries et cordons se recyclent

À DÉPOSER EN MAGASIN

OU

À DÉPOSER EN DÉCHÈTERIE

Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !





(EN) Paper collection
(DE) Papiersammlung
(ES) Recogida de papel
(FR) Collecte de papier
(PT) Colação de papel
(IT) Raccolta carta




FR

Model: NL64K000 Rated Power: 19,5W
Model: NL64E000 Rated Power: 18W
Input: 100-240V AC 50/60Hz
Color Channels: RGBCW Dual-White

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#400 – 100 Front Street East
Toronto, ON
M5A 1E1, Canada

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11 Rue de Lourmel
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Perranporth, Cornwall, TR6 OAT
United Kingdom

Nanoleaf Hong Kong
NanoGrid Limited
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Kowloon, Hong Kong



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