

Lucca Recessed (Cord Set)

SKU 1435xxx

IMPORTANT SAFETY INSTRUCTIONS

This portable luminaire has a polarized plug (one blade is wider than the other) as a feature to reduce the risk of electric shock. This plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Never use with an extension cord unless plug can be fully inserted. Do not alter the plug.

CONSIGNES DE SÉCURITÉ IMPORTANTES

Ce luminaire portable est doté d'une fiche polarisée (une lame est plus large que l'autre) fonction pour réduire le risque de choc électrique. Cette fiche s'insère dans une prise polarisée d'une seule façon. Si la fiche n'entre pas complètement dans la prise, retournez la fiche. Si elle ne rentre toujours pas, contactez un électricien qualifié. N'utilisez jamais avec un cordon d'extension sauf si la prise est entièrement insérée. Ne pas modifier la fiche.

INSTRUCCIONES IMPORTANTES DE SEGURIDAD

Esta luminaria portable utiliza una clavija polarizada (una de las terminales es más ancha que la otra) como característica para reducir el riesgo de descarga eléctrica. Esta clavija embonará en un único sentido dentro de un enchufe polarizado. Si la clavija no entra por completo en el enchufe, invierte el sentido de la clavija. Si no embona, contacte a un eléctrico calificado. Nunca utilice la lámpara con una extensión al menos que la clavija entre perfectamente. No altere la clavija.

THIS DEVICE COMPLIES WITH PART 15 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 UNDESIRE OPERATION

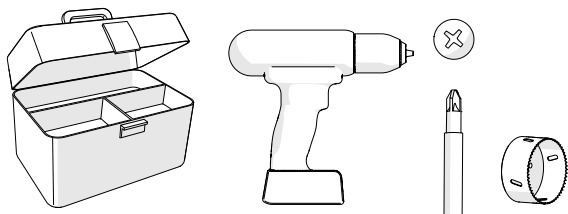
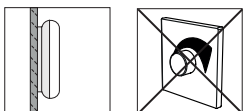
NOTE: THIS EQUIPMENT HAS BEEN TESTED AND FOUND TO COMPLY WITH THE LIMITS FOR A CLASS B DIGITAL DEVICE, PURSUANT TO PART 15 OF THE FCC RULES. THESE LIMITS ARE DESIGNED TO PROVIDE REASONABLE PROTECTION AGAINST HARMFUL INTERFERENCE IN A RESIDENTIAL INSTALLATION. THIS EQUIPMENT GENERATES, USES AND CAN RADIATE RADIO FREQUENCY ENERGY AND, IF NOT INSTALLED AND USED IN ACCORDANCE WITH THE INSTRUCTIONS, 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 THE INTERFERENCE BY ONE OR MORE OF THE FOLLOWING MEASURES:

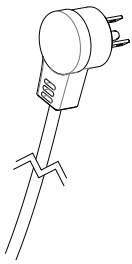
- REORIENT OR RELOCATE THE RECEIVING ANTENNA.
- INCREASE THE SEPARATION BETWEEN THE EQUIPMENT AND RECEIVER.
- CONNECT THE EQUIPMENT INTO AN OUTLET ON A CIRCUIT DIFFERENT FROM THAT TO WHICH THE RECEIVER IS CONNECTED.
- CONSULT THE DEALER OR AN EXPERIENCED RADIO/TV TECHNICIAN FOR HELP. CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

CAN ICES-005 (B) / NMB-005 (B)

Please select a headboard which has spacer or install spacer on headboard to prevent cord crushing.
The opening of headboard should have smooth round holes, or a plastic bushing shall be inserted to protect the cord.
The National Electrical Code, ANSI/NFPA 70, does not permit cords to be concealed where damage to the insulation may go unnoticed.
To prevent fire danger, do not run cord where it will be pinched or damaged, or may be inaccessible for examination.
Cords should be visually examined periodically and immediately replaced when any damage is noted.
Use only insulated staples or plastic ties to secure cords.

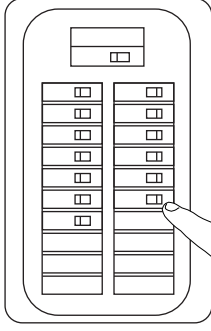
Veillez sélectionner une tête de lit qui a une entretoise ou installer une entretoise sur la tête de lit pour éviter l'écrasement du cordon.
L'ouverture de la tête de lit doit avoir des trous ronds lisses, ou une douille en plastique doit être insérée pour protéger le cordon.
Le Code national de l'électricité, ANSI/NFPA 70, ne permet pas de dissimuler les cordons là où des dommages à l'isolation peuvent passer inaperçus.
Pour éviter tout risque d'incendie, ne faites pas passer le cordon là où il sera pincé ou endommagé, ou inaccessible pour examen.
Les cordons doivent être examinés visuellement périodiquement et immédiatement remplacés dès qu'un dommage est constaté.
N'utilisez que des agrafes isolées ou des attaches en plastique pour fixer les cordons.





Cord Set Installation
Installation du jeu de cordons
Instalación del juego de cables

1

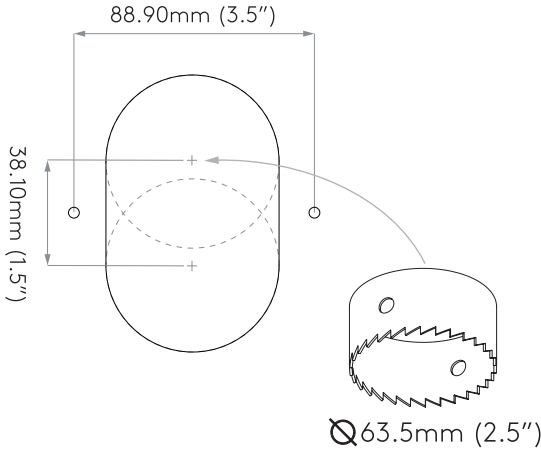


Electrical work should be performed with the power OFF on the respective circuit and be conducted by a licenced professional.

Les travaux électriques doivent être effectués avec le hors tension sur le circuit et être conduit par un professionnel agréé.

El trabajo eléctrico debe ser realizado con el apague el respectivo circuito y ser conducido por un profesional con licencia.

2

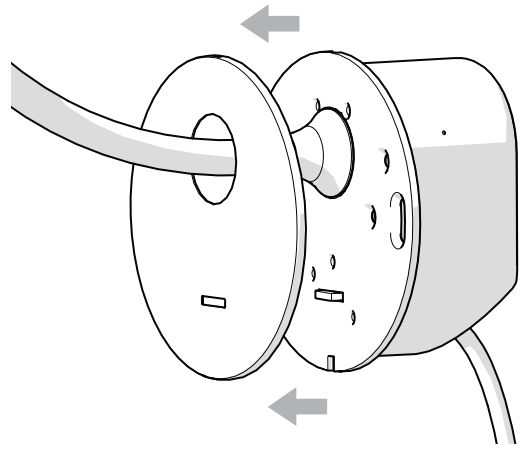


88.90mm (3.5")

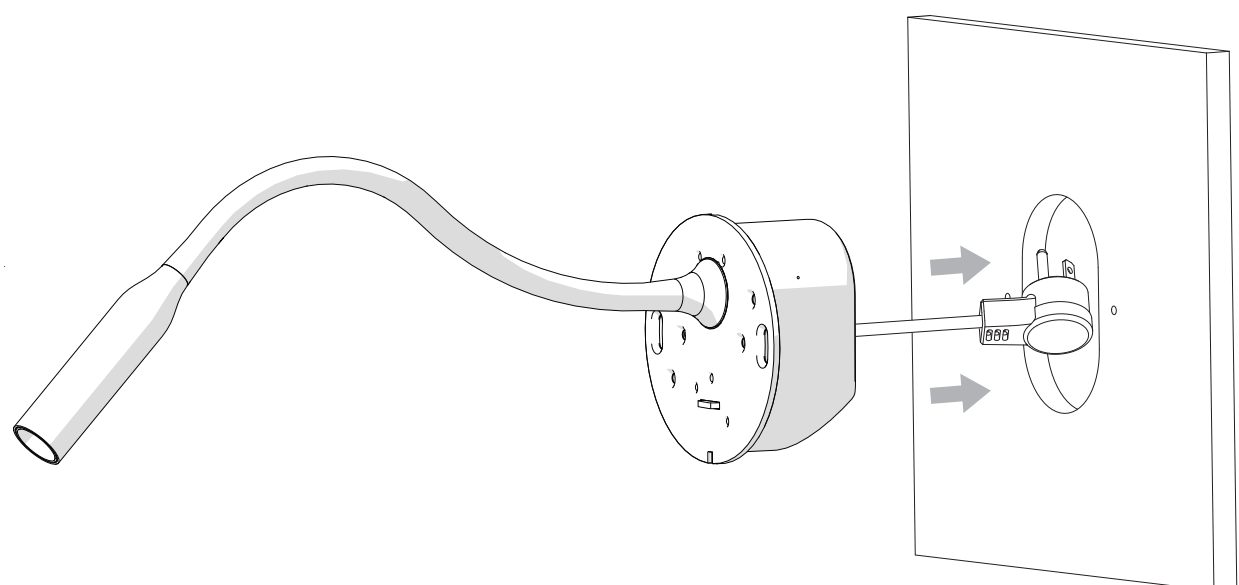
38.10mm (1.5")

Ø63.5mm (2.5")

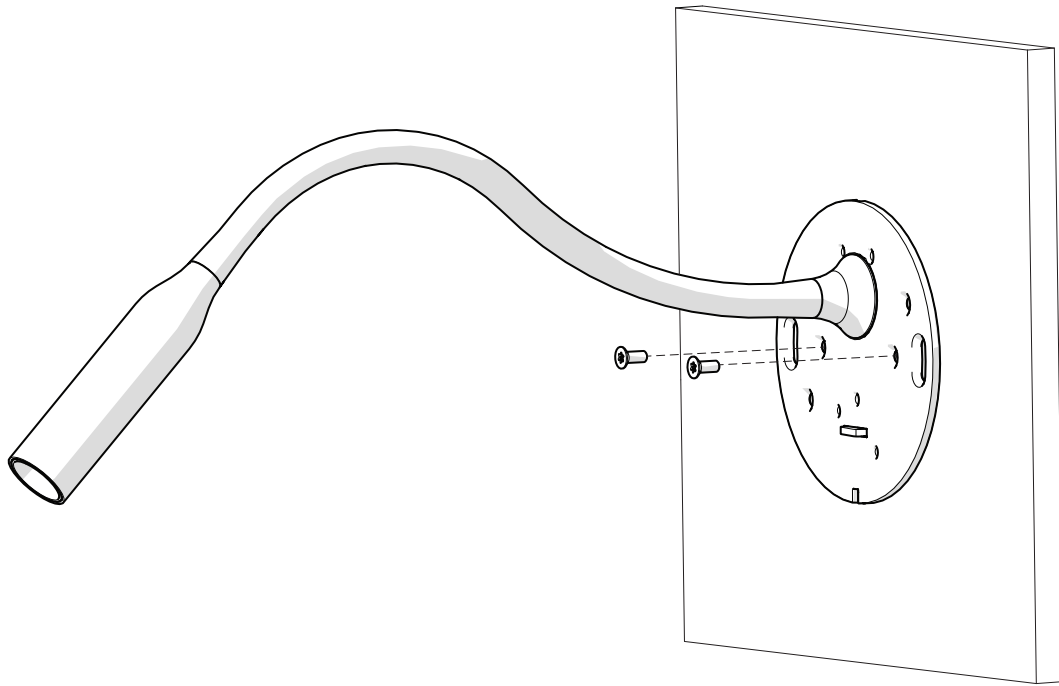
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