

Kos Round & Square 140 LED

SKU 1326xxx

astro

INSTALLATION INSTRUCTIONS / INSTRUCTIONS D'INSTALLATION / INSTRUCCIONES DE INSTALACIÓN

EN PLEASE READ THE INSTRUCTIONS CAREFULLY

THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED. CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR.

FR LIRE ATTENTIVEMENT LES INSTRUCTIONS AVANT DE COMMENCER LE MONTAGE

CE PRODUIT DOIT ÊTRE INSTALLÉ SELON LE CODE D'INSTALLATION PERTINENT, PAR UNE PERSONNE QUI CONNAÎT BIEN LE PRODUIT ET SON FONCTIONNEMENT AINSI QUE LES RISQUES INHÉRENTS. CONSULTER UN ÉLECTRICIEN QUALIFIÉ POUR VOUS ASSURER QUE LES CONDUCTEURS DE LA DÉRIVATION SONT ADÉQUATS.

ES LEA DETENIDAMENTE LAS INSTRUCCIONES

ESTE PRODUCTOR DEBE SER INSTALADO SEGUN EL CODIGO DE INSTALACION APLICABLE POR UNA PERSONA QUE CONOZCA LE CONSTUSSION Y EL FUNCIONAMIENTO DEL PRODUCTO Y LOS RIESGOS QUE SUPONE. CONSULTAR A UN ELECTRICISTA CALIFICADO PARA ASEGURAR LA ELECCION DEL CONDUCTOR DE CIRCUITO DERIVADO.

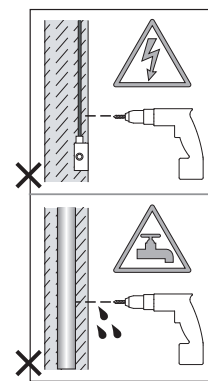
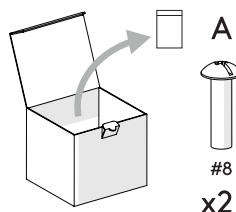
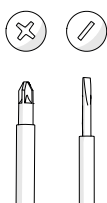
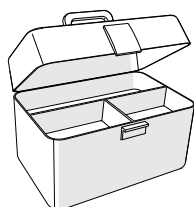
THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:

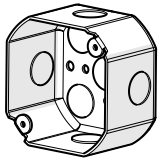
(1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRE OPERATION

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)





Junction Box Installation/
Installation De Boîte De Jonction/
Instalación De La Caja De Conexión

1

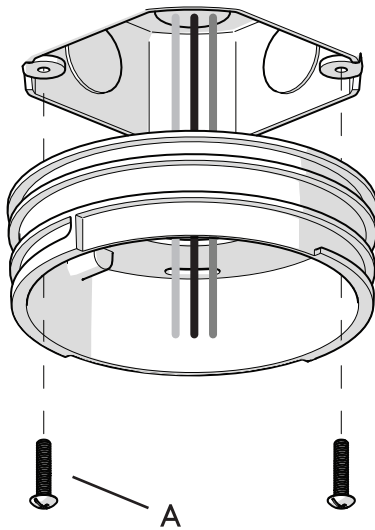


Electrical work should be performed with the power OFF on the respective circuit and be conducted by a licenced professional.

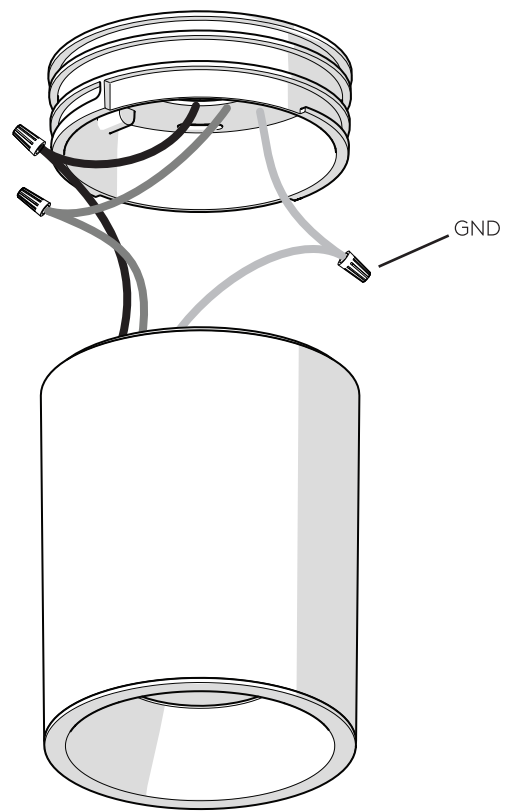
Les travaux électriques doivent être effectués avec le hors tension sur le circuit et être conduit par un professionnel agréé.

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

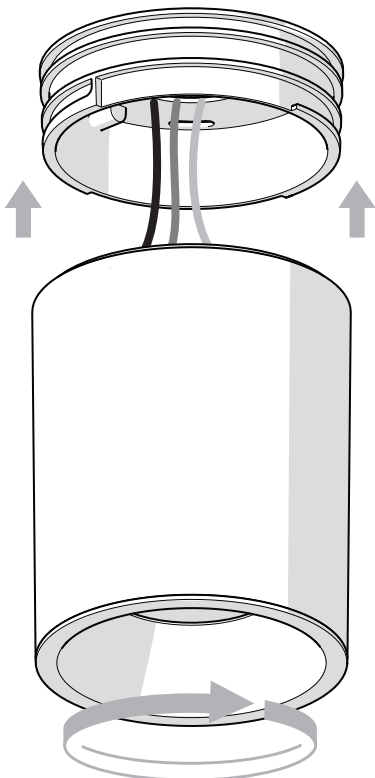
2



3



4



WHITE SUPPLY WIRE / NEUTRAL	WHITE OR IDENTIFIED FIXTURE WIRE UL LISTED WIRE NUTS	FILS DE COURANT BLANC / NEUTRE	FILS DE CONNECTEUR BLANC OU IDENTIFIABLE ÉCROUS DE FIL HOMOLOGUÉS UL	CABLE DE SUNIMISTRO BLANCO / NEGATIVO	CABLE A LÁMPARA BLANCO / NEGATIVO
BLACK SUPPLY WIRE	PLAIN OR BLACK FIXTURE WIRE	FILS DE COURANT NOIR	FILS DE CONNECTEUR NOIR OU SANS MARQUES	CABLE DE SUNIMISTRO NEGRO	CABLE A LÁMPARA NEGRO
BARE, OR GREEN GROUND WIRE FROM SUPPLY	BARE, OR GREEN FIXTURE GROUND WIRE	FILS VERT OU NEUTRE DU COURANT	FILS VERT OU NEUTRE	CABLE DESNUDO / VERDE TIERRA FÍSICA DEL SUMINISTRO	CABLE A LÁMPARA VERDE / TIERRA FÍSICA

Use the appropriate UL listed wire nut for the number of conductors in the installation/Utilisez l'écrou de fil homologué UL approprié pour le nombre de conducteurs dans l'installation/Utilice el cono eléctrico apropiado listado por UL para la cantidad de conductores en la instalación

