

ARTEMIS 600/900 LED 0-10V astro
SKU 1308xxx

SPARTA 600/900 LED 0-10V
SKU 1322xxx

AXIOS 600/900 LED 0-10V
SKU 1307xxx

INSTALLATION INSTRUCTIONS / INSTRUCTIONS D'INSTALLATION / INSTRUCCIONES DE INSTALACIÓN

EN

PLEASE READ THE INSTRUCTIONS CAREFULLY

PRODUCTS WITH ELECTRONIC BALLASTS / DRIVERS MUST NOT BE INSTALLED ON THE SAME ELECTRICAL CIRCUITS AS PRODUCTS WITH INDUCTIVE LOADS, FOR EXAMPLE MAGNETIC FLUORESCENT LUMINAIRES, MOTORS OR VENTILATORS. INDUCTIVE LOADS CAN GENERATE EXCESSIVE VOLTAGE SURGES WHICH CAN DAMAGE ELECTRONIC BALLASTS.

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

LES LUMINAIRES UTILISANT UN BALLAST ÉLECTRONIQUE / DRIVERS NE PEUVENT ÊTRE INSTALLÉS SUR LE MÊME CIRCUIT QUE DES APPAREILS AVEC CHARGES INDUCTIVES, TELS QUE LUMINAIRES FLUORESCENTS MAGNÉTIQUES, MOTEURS ET VENTILATEURS. LES CHARGES INDUCTIVES PEUVENT GÉNÉRER DES VOLTAGES EXCESSIFS ET AINSI ENDOMMAGER LES BALLASTS ÉLECTRONIQUES.

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

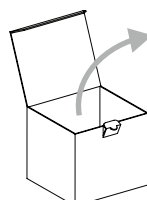
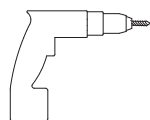
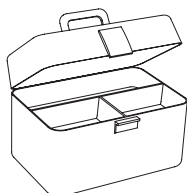
LEA DETENIDAMENTE LAS INSTRUCCIONES

LOS PRODUCTOS CON REACTANCIAS ELECTRÓNICAS NO DEBEN SER INSTALADOS EN LOS MISMOS CIRCUITOS ELÉCTRICOS QUE LOS PRODUCTOS CON CARGA INDUCTIVA COMO, POR EJEMPLO, LUMINARIAS DE FLUORESCENTES MAGNÉTICOS, MOTORES O VENTILADORES. LA CARGA INDUCTIVA PUEDE GENERAR SOBREVOLTAJES EXCESIVOS QUE PODRIAN DAÑAR LAS REACTANCIAS ELECTRÓNICAS.

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.



WALL MOUNT ONLY
Installation murale seulement
Exclusivamente para fijación en muro



A



x2

B



x2

C

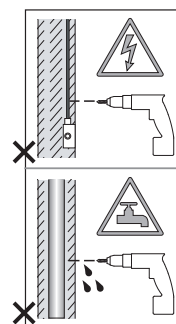


x2

D

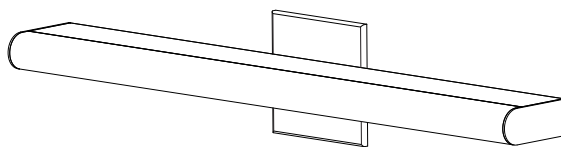


x2

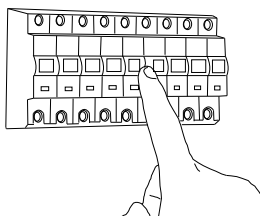


A

JUNCTION BOX INSTALLATION



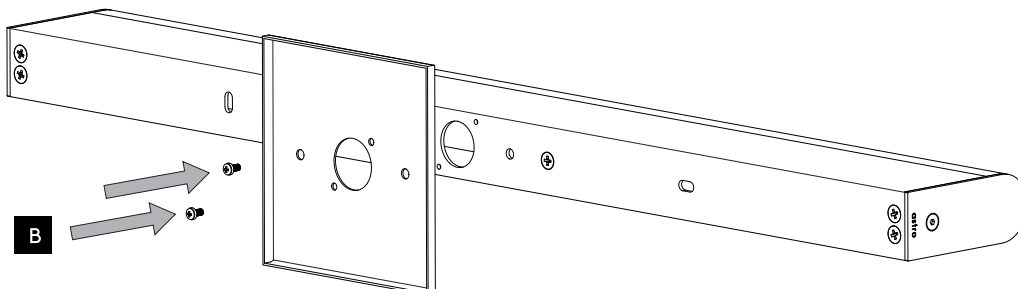
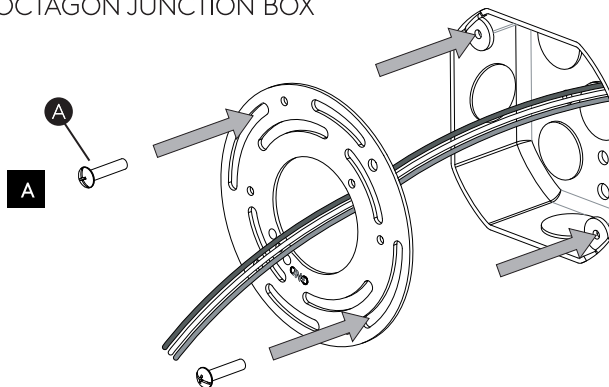
1



TURN OFF POWER
Couper Le Courant! /
Corte La Corriente!

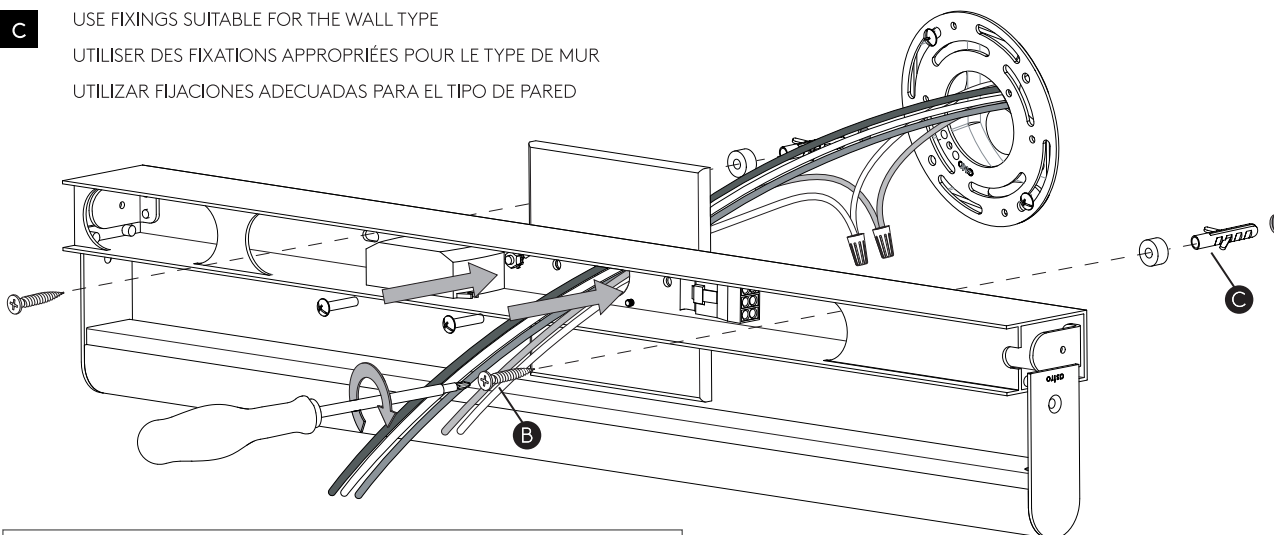
2

OCTAGON JUNCTION BOX

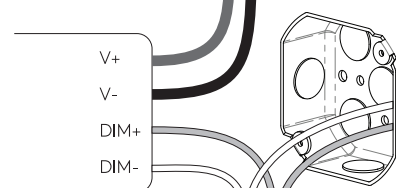


C

USE FIXINGS SUITABLE FOR THE WALL TYPE
UTILISER DES FIXATIONS APPROPRIÉES POUR LE TYPE DE MUR
UTILIZAR FIJACIONES ADECUADAS PARA EL TIPO DE PARED



WIRING TO LED
Câblage à LED
Cableado a LED



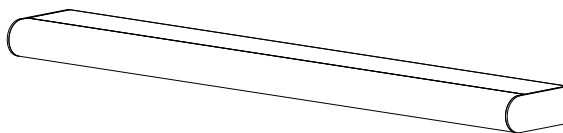
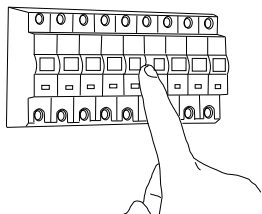
Control Input
0-10V

WIRING TO CONTROL INPUT
Câblage pour contrôler l'entrée
Cableado a entrada de control

! 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

DIM+ : Purple/Violet/Morado

DIM- : Grey/Gris/Gris

B**STUB OUT INSTALLATION****1**

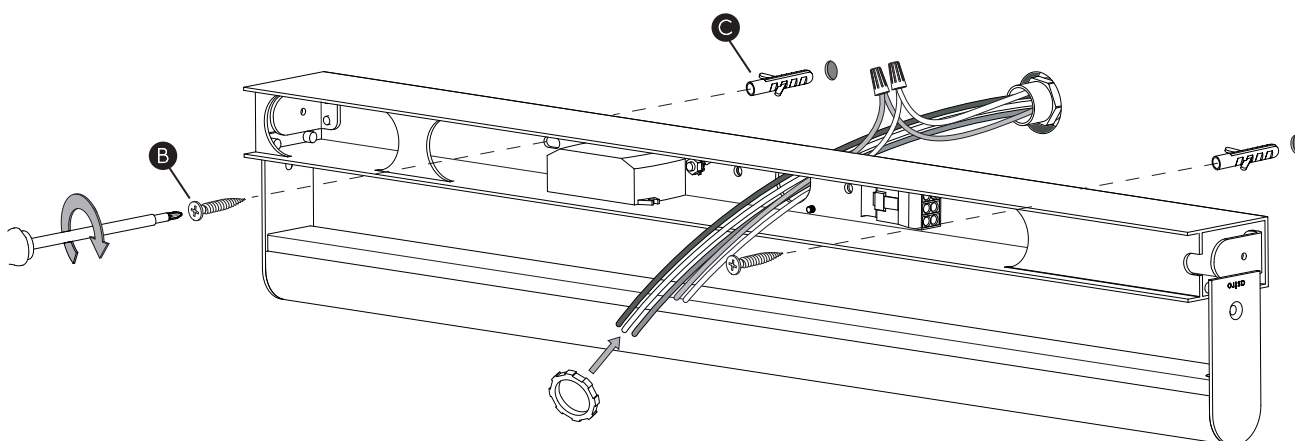
TURN OFF POWER
Couper Le Courant! /
Corte La Corriente!

2

1/2" CONDUIT STUB-OUT INSTALLATION
CONDUIT CONNECTOR NOT INCLUDED
USE FIXINGS SUITABLE FOR THE WALL TYPE

1/2" CONDUIT STUB-OUT INSTALLATION
CONNECTEUR DE CONDUIT NON INCLUS
UTILISER DES FIXATIONS APPROPRIÉES POUR
LE TYPE DE MUR

1/2" CONDUIT STUB-OUT INSTALLATION
CONECTOR DE CONDUCTO NO INCLUIDO
UTILIZAR FIJACIONES ADECUADAS PARA EL
TIPO DE PARED



WIRING TO LED
Câblage à LED
Cableado a LED

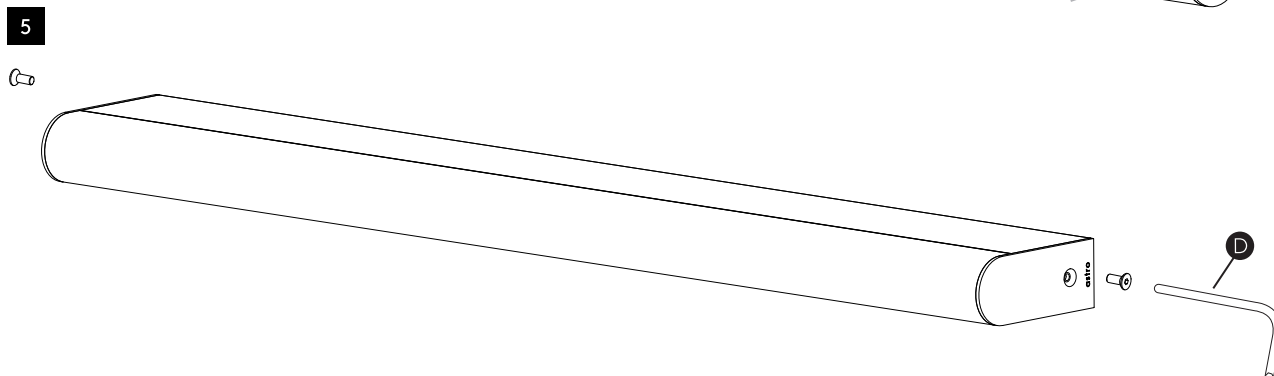
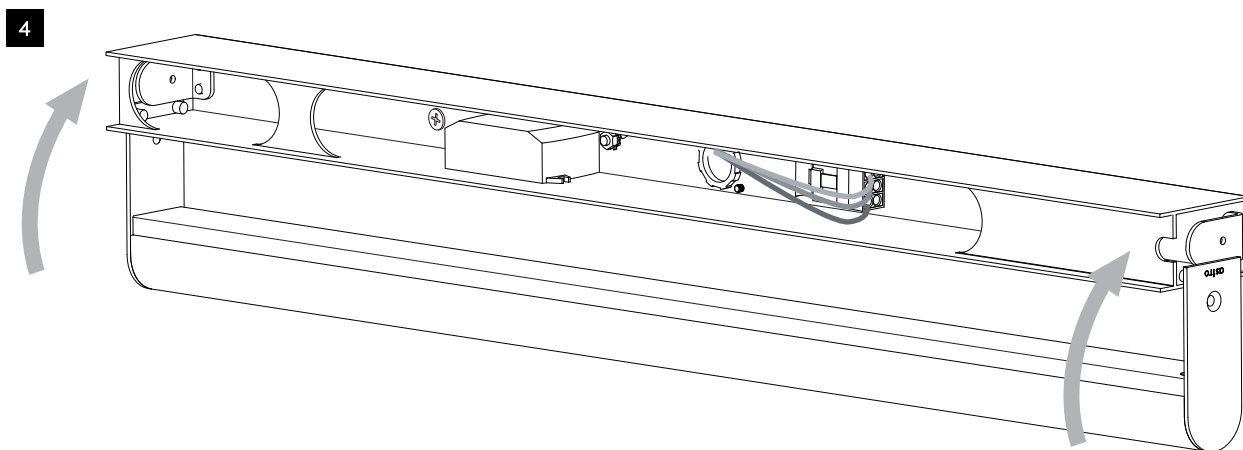
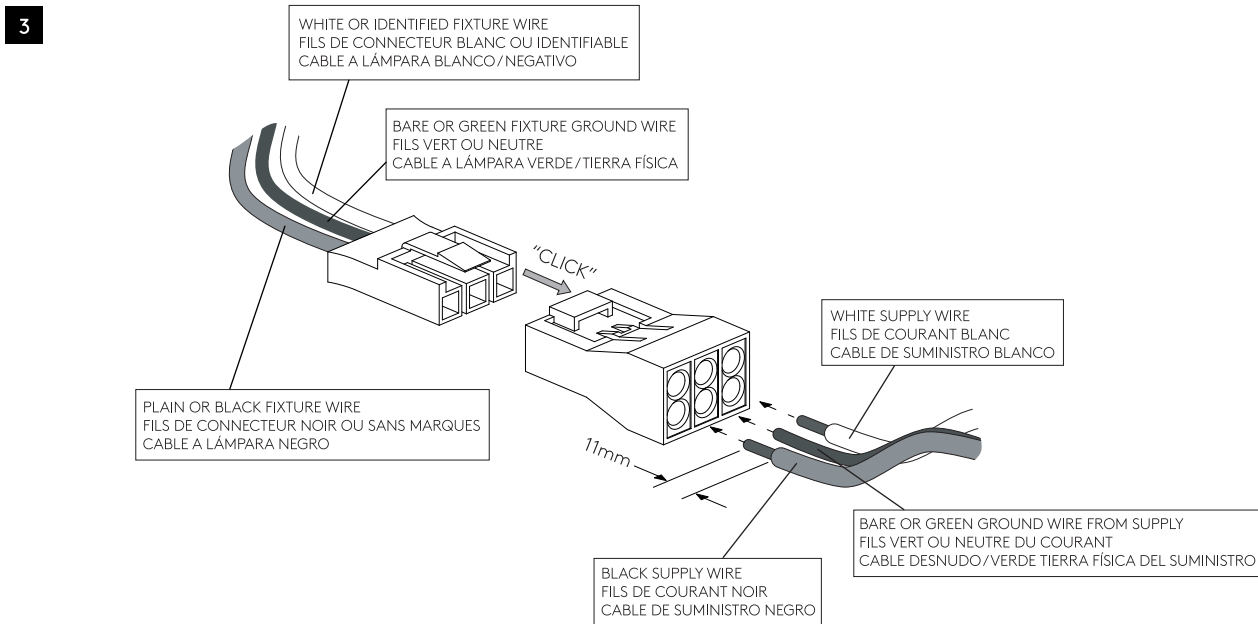


Control Input
0-10V

WIRING TO CONTROL INPUT
Câblage pour contrôler l'entrée
Cableado a entrada de control

DIM+ : Purple/Violet/Morado
DIM- : Grey/Gris/Gris

- !** 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



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 UNDESIRED 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)