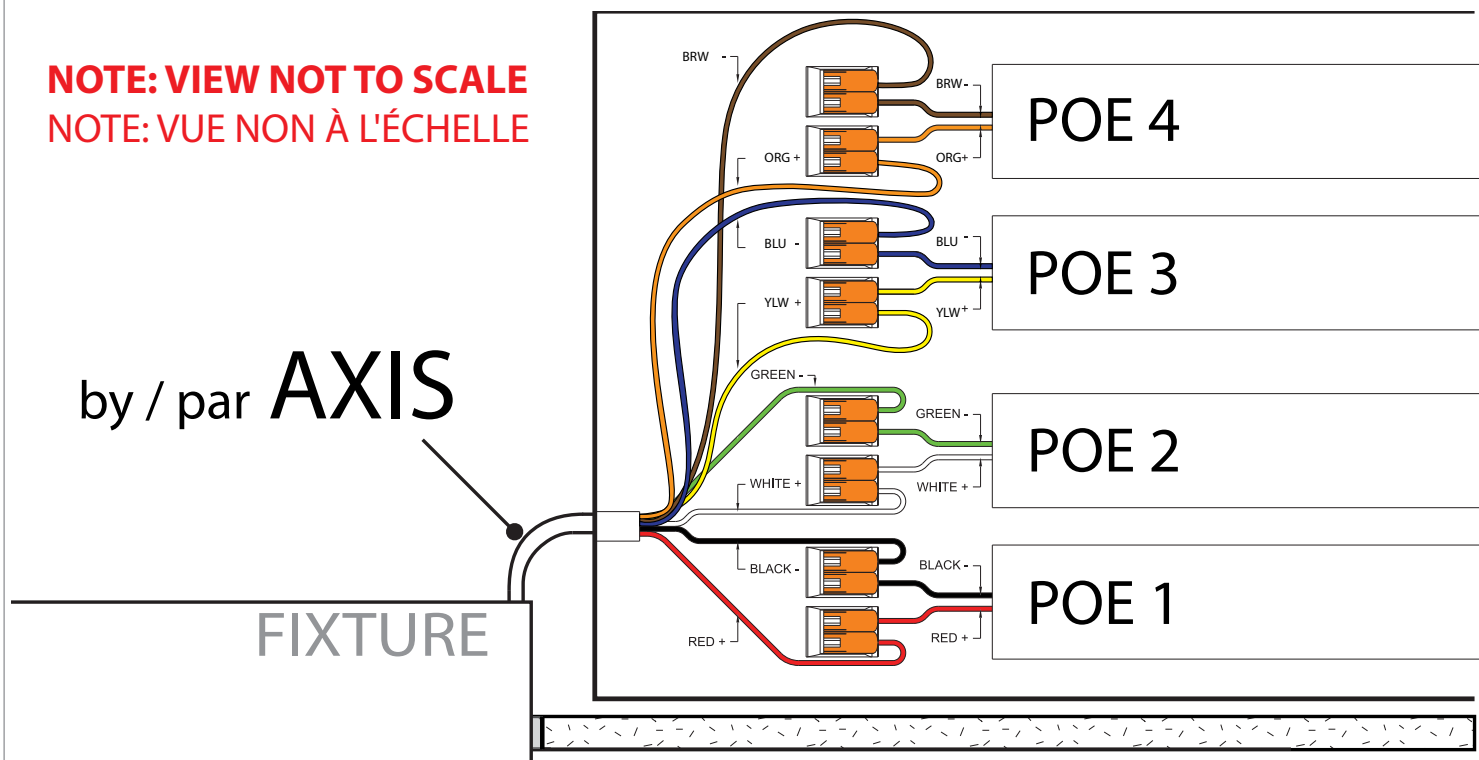


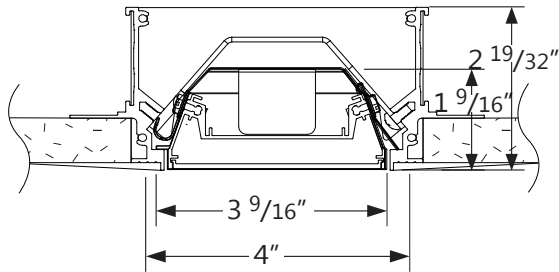
### WIRING DIAGRAM - POWER OVER ETHERNET (POE) SCHÉMA DES FILS - ALIMENTATION SUR INTERNET (POE)

**NOTE: VIEW NOT TO SCALE**  
**NOTE: VUE NON À L'ÉCHELLE**

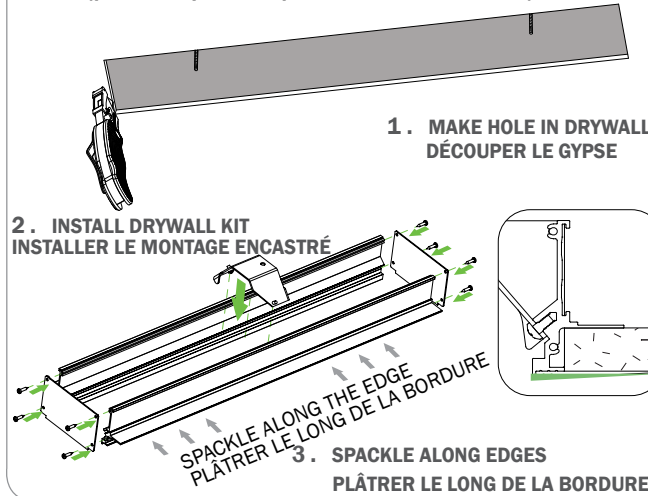
by / par **AXIS**



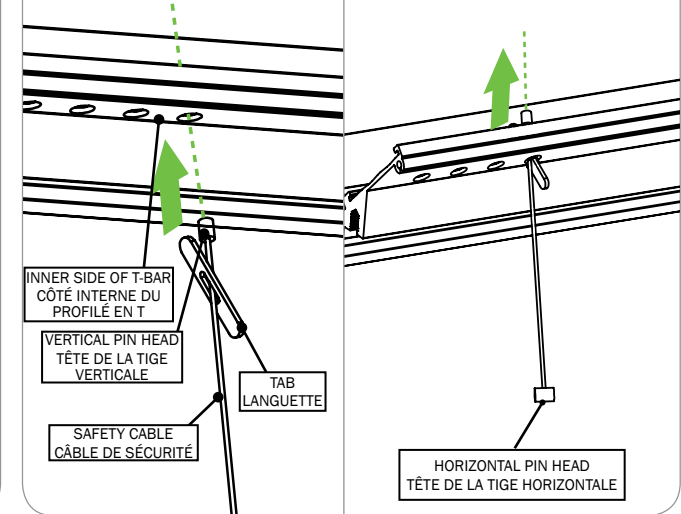
#### SECTION VIEW



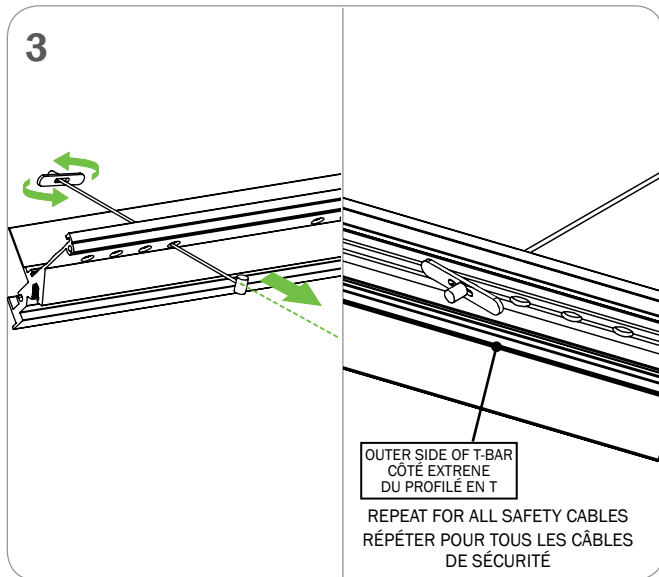
#### 1. ARMSTRONG DRYWALL KIT / MONTAGE ENCASTRÉ (provided by / fourni par AXIS or ARMSTRONG)



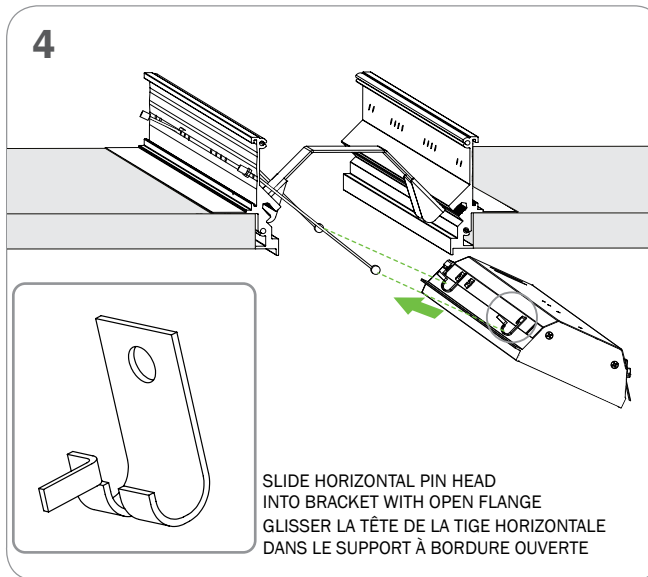
#### 2



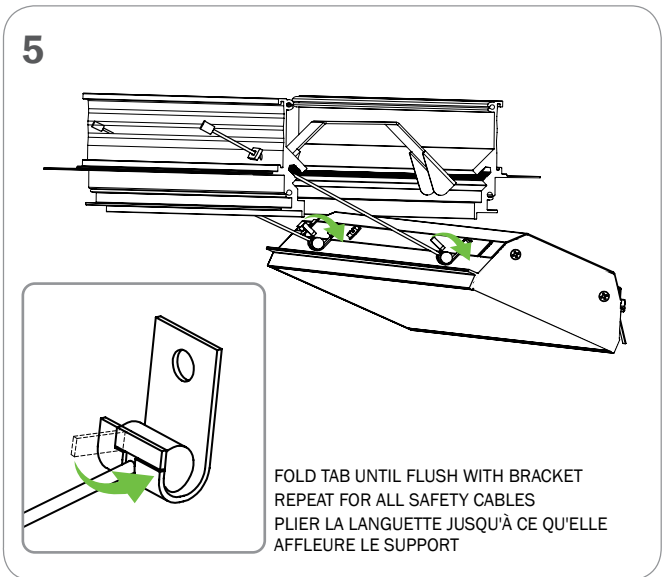
#### 3



#### 4



#### 5



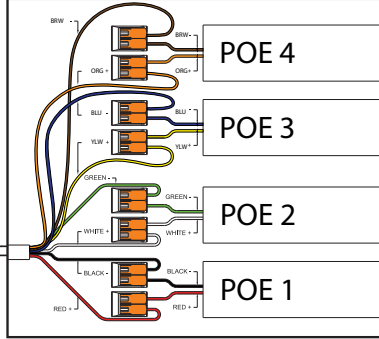
6

### WIRING DIAGRAM / SCHÉMA DES FILS REFERENCE ON PAGE 1 / RÉFÉRENCE SUR PAGE 1

**NOTE: VIEW NOT TO SCALE**  
**NOTE: VUE NON À L'ÉCHELLE**

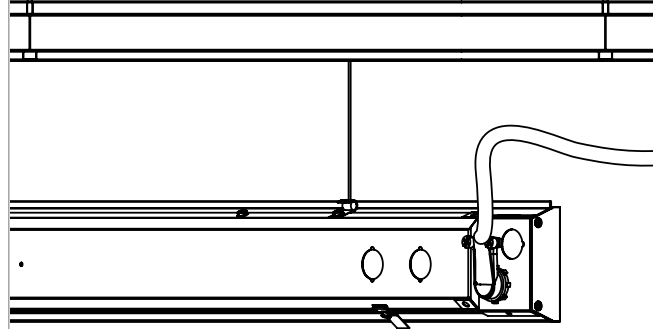
by / par **AXIS**

FIXTURE



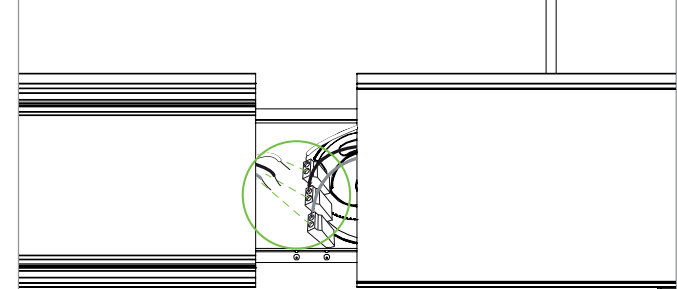
CONNECT THE POWER TO THE FIXTURE  
BRANCHER L'ALIMENTATION AU LUMINAIRE

7



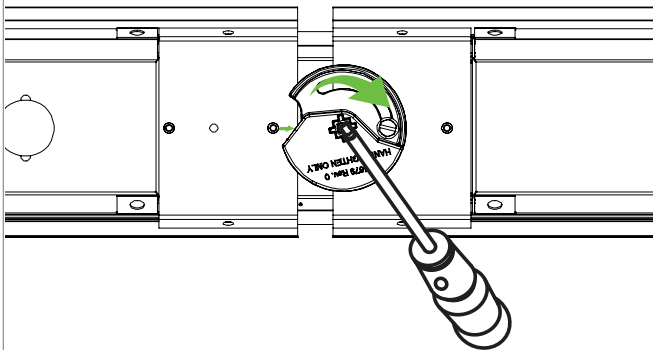
TUCK IN WIRES  
RENTRE LES FILS

8



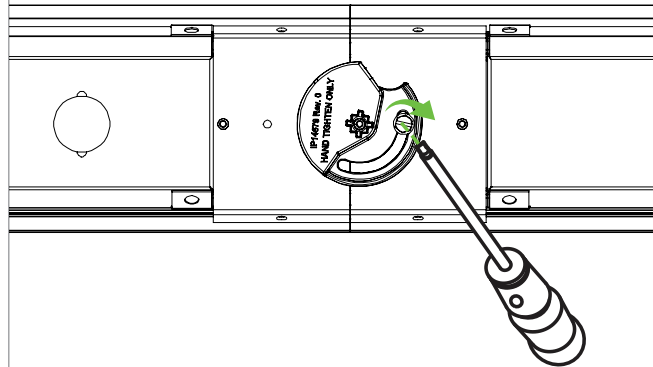
**CONTINUOUS ROW INSTALLATION:** REPEAT STEPS 1 THROUGH 4 FOR NEXT FIXTURE. MAKE WIRE CONNECTION BETWEEN FIXTURES.  
**INSTALLATION EN ENFILADES CONTINUES:** RÉPÉTER LES ÉTAPES 1 À 4 POUR LE PROCHAIN LUMINAIRE. EFFECTUER LES CONNEXIONS ENTRE LES LUMINAIRES.

9



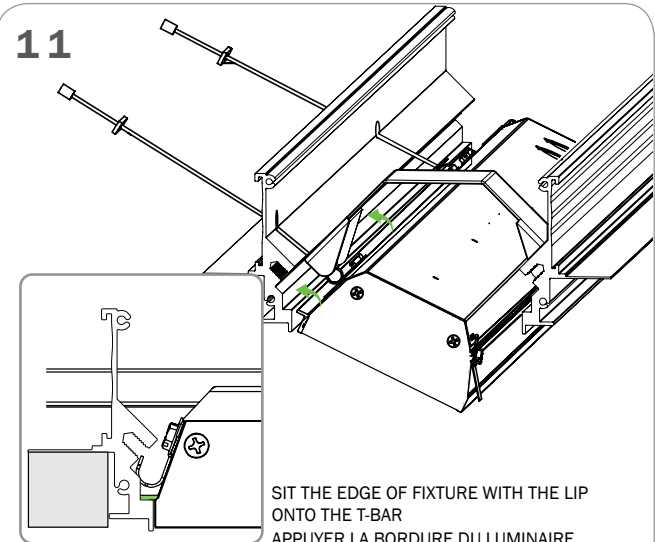
TIGHTEN UNTIL FIXTURES ARE TOGETHER AND SNUG  
**DO NOT OVERTIGHTEN JOINER ONCE FIXTURES ARE JOINED TOGETHER**  
SERRER JUSQU'À CE QUE LES LUMINAIRES SE JOIGNENT FERMEMENT  
**NE PAS SERRER COMPLÈTEMENT LE RACCORD UNE FOIS LES LUMINAIRES RÉUNIS ENSEMBLE**

10



IF EXTRUSIONS DO NOT CLOSE, CHECK TO MAKE SURE THERE ARE NO WIRES PINCHED BETWEEN EXTRUSIONS TIGHTEN SCREW ON THE CIRCULAR JOINER  
SI LES EXTRUSIONS NE S'EMBOÎTENT PAS, VOUS ASSUREZ QU'AUCUN FIL N'EST COINÇÉ ENTRE LES EXTRUSIONS

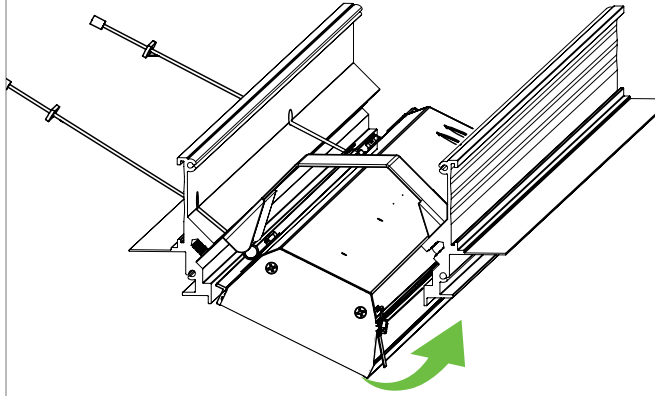
11



SIT THE EDGE OF FIXTURE WITH THE LIP ONTO THE T-BAR  
APPUYER LA BORDURE DU LUMINAIRE SUR LE BORD SUR LE PROFILÉ EN T

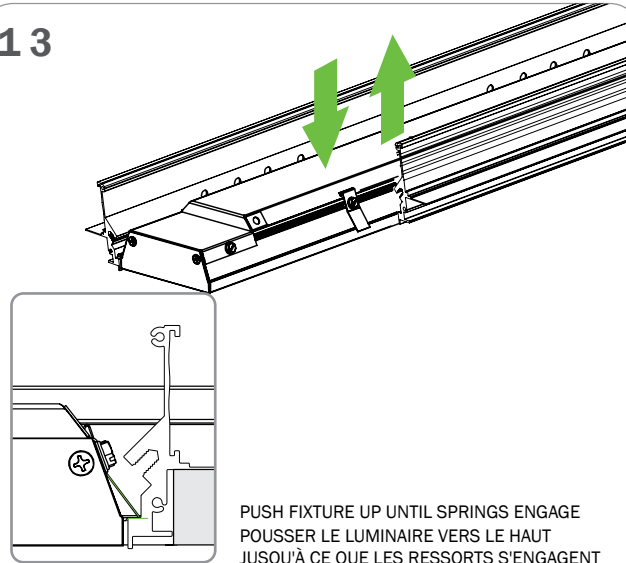


12



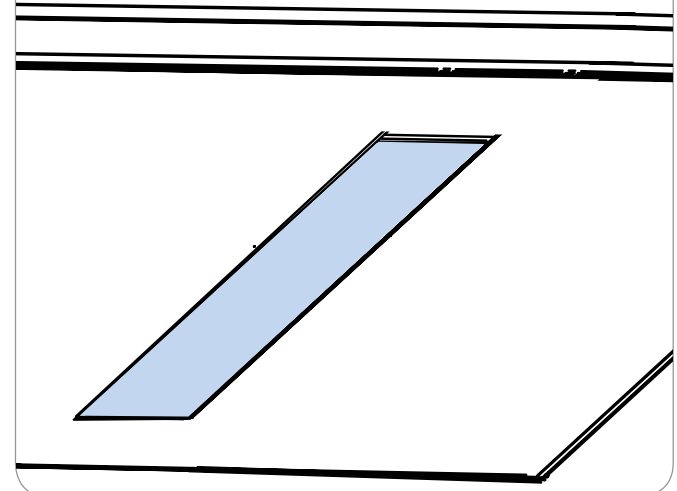
ROTATE FIXTURE UP INTO T-BAR  
FAIRE PIVOTER LE LUMINAIRE VERS LE HAUT DANS LE PROFILÉ EN T

13



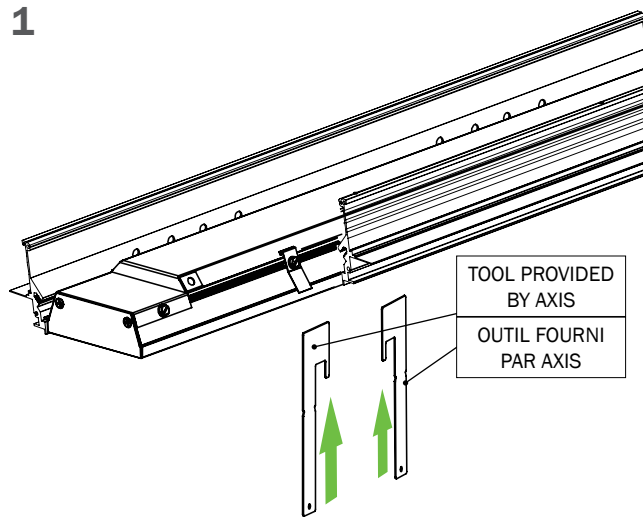
PUSH FIXTURE UP UNTIL SPRINGS ENGAGE  
POUSSER LE LUMINAIRE VERS LE HAUT  
JUSQU'À CE QUE LES RESSORTS S'ENGAGENT

14



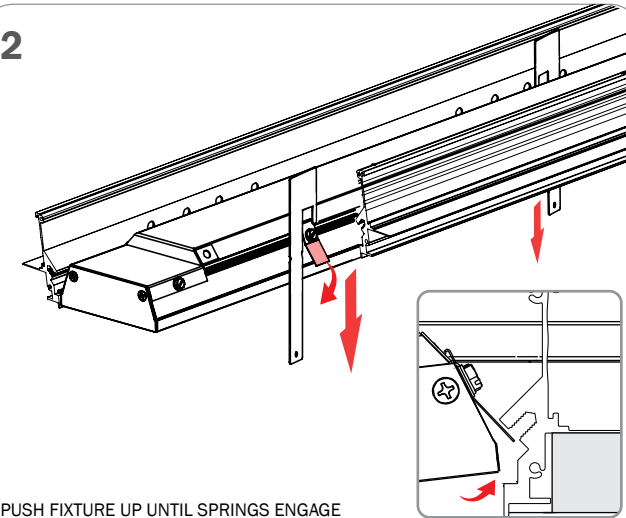
## MAINTENANCE

1



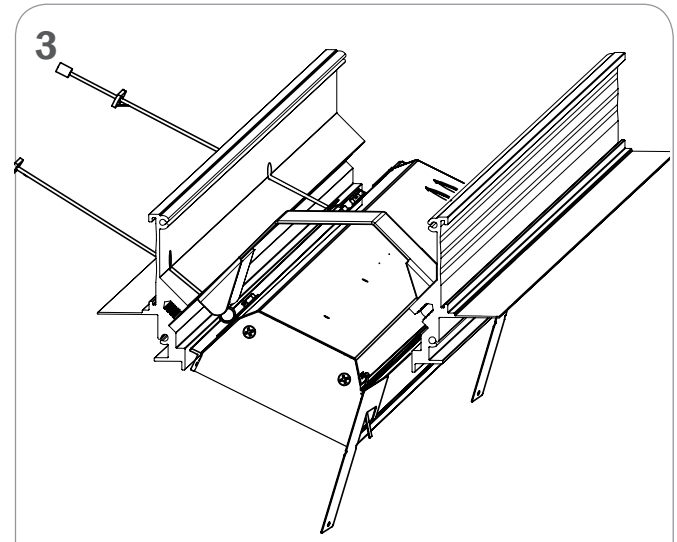
TOOL PROVIDED  
BY AXIS  
OUTIL FOURNI  
PAR AXIS

2



PUSH FIXTURE UP UNTIL SPRINGS ENGAGE  
POUSSER LÉGÈREMENT LE LUMINAIRE VERS LE HAUT TOUT EN EN INSÉRANT  
L'OUTIL AVANT DE TIRER VERS LE BAS

3



La conception et le développement font partie d'un processus d'évolution continu chez Éclairage Axis. Nous nous réservons le droit de changer les spécifications. Pour obtenir l'information la plus récente sur le produit, veuillez contacter Axis.

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NOM DE FILIÈRE / FILE NAME: CLICK.DRYWALL.KIT.INST.SHEET - POE  
RÉVISION 001 / REVISION 001 22 / 03 / 2023



**AVERTISSEMENT : LOCALISER TOUS LES CIRCUITS ET CÂBLES. RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY IN ACCORDANCE WITH NATIONAL, LOCAL BUILDING AND ELECTRICAL CODES. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING.**

**WARNING : LOCATE ALL POWER CONDUITS AND CABLES. RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY IN ACCORDANCE WITH NATIONAL, LOCAL BUILDING AND ELECTRICAL CODES. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING.**