Installation guide for
Guide d'installation pour

24V COMPACT DRIVER

PLD24XXDIM Series

Série PLD24XXDIM

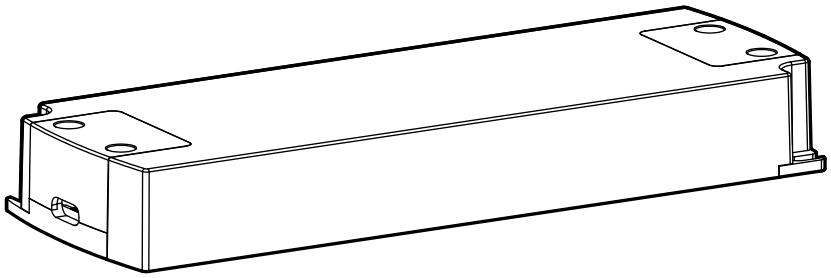
ICES-005
NMB-005

DRY LOCATION
EMPLACEMENT SEC

Works with most dimmers. Refer to DALS website for dimmer compatibility list.
Fonctionne avec la plupart des gradateurs. Voir le site web DALS pour la liste de gradateurs compatibles.

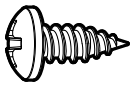
ITEMS INCLUDED IN THE BOX
ARTICLES INCLUS DANS LA BOÎTE

A



24V compact driver
Transformateur compact 24V

B **x2**



Philips mounting screw
Vis de montage Philips

For a good dimming, the driver requires a minimal load

Pour avoir une bonne gradation, un transformateur dimmable nécessite une charge minimale de:

PLD2412DIM = 3W
PLD2424DIM = 3W
PLD2448DIM = 5W

COMPATIBLE ACCESSORIES (SOLD SEPARATELY)
ACCESSOIRES COMPATIBLES (VENDUS SÉPARÉMENT)

UCBL-20-18: 20 feet low-voltage wire */ 20 pieds de fil basse tension -* **18 gauge** */ calibre 18*
UCBL-50-18: 50 feet low-voltage wire */ 50 pieds de fil basse tension -* **18 gauge** */ calibre 18*
UCBL-100-18: 100 feet low-voltage wire */ 100 pieds de fil basse tension -* **18 gauge** */ calibre 18*

WARRANTY:
DALS offers a **5 year** warranty from the date of purchase which covers repairs or replacements of defective parts of the housing, optics, and electronics.

GARANTIE:
DALS *offre une garantie de* ***5 ans*** *à partir de la date d'achat qui couvre la réparation ou le remplacement des pièces du boîtier, des pièces optiques et électroniques défectueuses.*

CUSTOMER SERVICE:
1 877 430-1818
info@dals.com

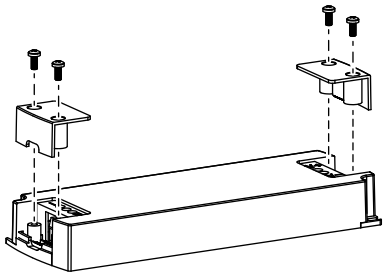
SERVICE À LA CLIENTÈLE:
1 877 430-1818
info@dals.com

CONNECTION & INSTALLATION
CONNEXION & INSTALLATION

BEFORE STARTING INSTALLATION, SHUT THE LINE FEED POWER OFF USING THE CIRCUIT BREAKER.
Instructions pertaining to a risk of fire, electric shock or injury to persons. Installation must be done according to local electrical codes. Installation must be done by a qualified electrician.

AVANT DE DÉBUTER L'INSTALLATION, COUPER L'ALIMENTATION DU FIL DU SECTEUR À L'AIDE DU DISJONCTEUR.
Ces instructions se rapportent à un risque d'incendie, de chocs électriques ou de blessures corporelles. L'installation doit être éffectuée conformément aux codes électriques locaux. L'installation devrait être effectuée par un électricien qualifié.

1 **Unscrew the 2 covers to make the connections.**
Dévisser les 2 couvercles afin de faire les connexions.

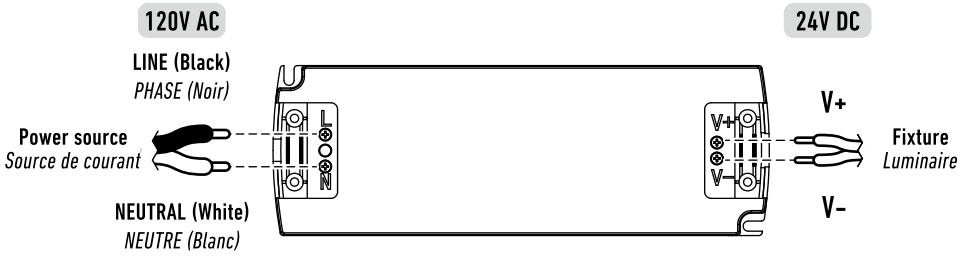


2 **Cut the wires (not included) to a desired length. Strip the ends to 1/8". Insert the wires into the terminal inputs and tighten the screws to secure the electrical connections.**

Couper les fils (non inclus) à la longueur souhaitée. Dénuder les extrémités de 1/8". Insérer les fils dans les entrées du bornier et serrer les vis pour sécuriser les connexions électriques.

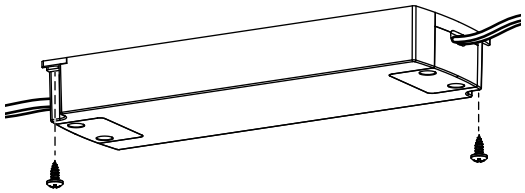
Only one wire per input and per output is allowed.

***Un seul fil par entrée et par sortie** est autorisé.*



3 **Screw the covers back on.**
Visser les couvercles en place.

4 **OPTIONAL: Mark, position and mount the driver with the 2 screws included.**
OPTIONNEL: Marquer, positionner et fixer le transformateur avec les 2 vis incluses.



5 **Turn the power back on.**
Rétablir le courant.

FCC STATEMENT

1. 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.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

ISED NOTICE

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

AVIS ISED

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS)d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes :
(1) Cet appareil ne doit pas causer d'interférences.
(2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.
Cet appareil numérique ne dépasse pas les Réglements sur l'interférence radio par un appareil numérique de classe B stipulées dans les Réglement sur l'Interférence redio d'industrie Canada.