



IMPORTANT SAFETY INSTRUCTIONS - SAVE THESE INSTRUCTIONS

Installation instructions for Mini
Side in-Line LED Model number:
ku975853

 **WARNING:** READ AND UNDER-
STAND ALL INSTRUCTIONS BEFORE
STARTING INSTALLATION.
SAVE THESE INSTRUCTIONS FOR
FUTURE REFERENCE

 **RISK OF FIRE! - RISK OF SHOCK!**

- INSTRUCTIONS PERTAINING TO A
RISK OF FIRE OR INJURY TO
PERSONS
- THIS LUMINAIRE MUST BE
INSTALLED TO CONFIRM WITH NEC
AND ALL LOCAL ELECTRICAL &
BUILDING CODES & PRACTICES BY
A PERSON FAMILIAR WITH THE
CONSTRUCTION AND OPERATION

OF THE PRODUCT AND THE
HAZARDS INVOLVED. TO ASSURE
FULL COMPLIANCE WITH LOCAL
CODES AND REGULATIONS,
CONSULT WITH YOUR LOCAL
ELECTRICAL INSPECTOR BEFORE
INSTALLATION.

- DISCONNECT POWERSUPPLY
BEFORE INSTALLING OR SERVICING
- TYPE IC LUMINAIRE
- SUITABLE FOR MOUNTING WITHIN
1.2m OF THE GROUND
- BLINKING LIGHT OF THIS
THERMALLY PROTECTED LUMINAIRE
MAY INDICATE OVERHEATING
- SUITABLE FOR DAMP LOCATIONS
- SUPPLY CONDUCTORS (POWER
WIRE) CONNECTING THE LUMINAIRE
MUST BE RATED 90°C
- THIS LUMINAIRE CAN ONLY BE


INSTALLED IN COMBINATION WITH
THE REQUIRED PLASTERKIT HOUSING
KU775604 (small side in-line) and
KU775804 (small square side in-line)

**WARNING: TO REDUCE THE RISK OF
FIRE OR INJURY:**
- turn off power and allow to cool before
replacing LED
- lamp gets HOT quickly
- to reduce the risk of fire and overheating
make sure all connections are tight

This luminaire can only be used with
Kreon accessories.
This installation manual might not cover
all details or variations. When additional
information is required, please contact
your local representative, or one of the
Kreon offices.

1 notifications

Notice de montage pour Mini
Side in-Line LED Modèles: ku975853

 **ATTENTION:** LIRE ET COM-
PRENDRE TOUTES LES INSTRU-
CTIONS AVANT L'INSTALLATION
CONSERVER CES INSTRUCTIONS
POUR DE FUTURES REFERENCES

 **RISQUE D'INCENDIE!
RISQUE DE CHOC!**

- INSTRUCTIONS RELATIVES À UN
RISQUE D'INCENDIE OU DE BLESSURE
- CE PRODUIT DOIT ETRE INSTALLE
SELON LE CODE D'INSTALLATION
PERTINENT, PAR UNE PERSONNE QUI
CONNAIT BIEN LE PRODUIT ET SON
FONCTIONNEMENT AINSI QUE LES
RISQUES INHERENTS
- CONSULTER UN ELECTRICIEN
QUALIFIÉ POUR VOUS ASSURER QUE
LES CONDUCTEURS DE LA DÉRIVATION

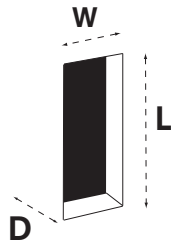
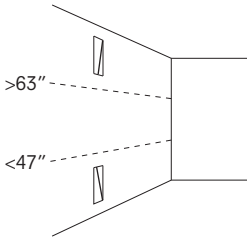
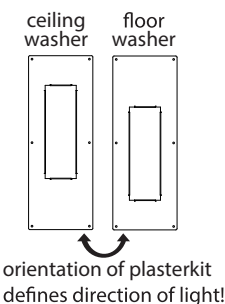

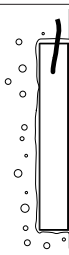
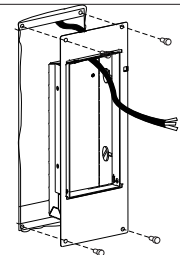
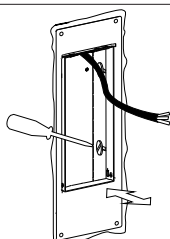
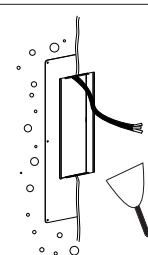
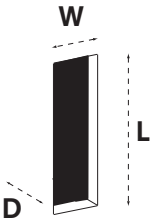
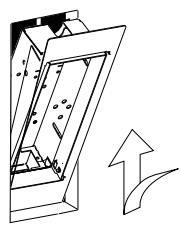
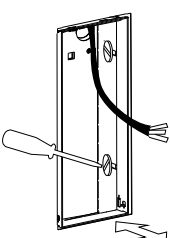
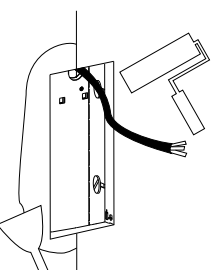
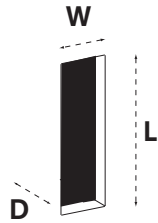
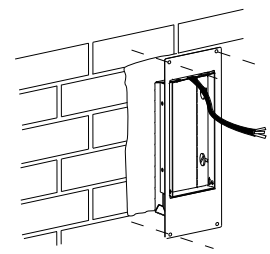
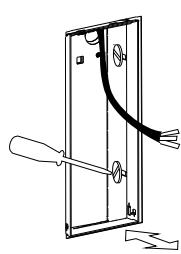
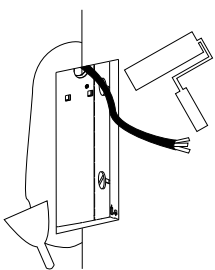
SONT ADÉQUATS
- COUPER L'ALIMENTATION AVANT
L'ENTRETIEN
- SI L'AMPOULE DE CE LUMINAIRE À
PROTECTION THERMIQUE CLIGNOTE,
CELA PEUT SIGNIFIER UNE
SURCHAUFFE
- LUMINAIRE TYPE IC
- PEUT ETRE INSTALLÉ À MOINS DE
1.2m DU SOL
- CONVIENT AUX EMPLACEMENTS
HUMIDES
- LES FILS D'ALIMENTATION
DOIVENT CONVENIR POUR 90°C
- INSTALLÉ CE LUMINAIRE SEULEMENT
AVEC L'ACCESSOIRE NÉCESSAIRE
KU775604 (SMALL SIDE IN-LINE)
KU775804 (SMALL SQUARE SIDE IN-
LINE)

**ALERTE - pour réduire le risque
D'INCENDIE OU DE BLESSURE:**
- coupez l'alimentation électrique et
laisser refroidir avant de remplacer
l'ampoule
- la lampe chauffe rapidement!

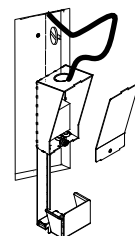
Le luminaire ne peut être utilisé qu'
avec des accessoires de Kreon

Cette notice de montage ne couvre pas
pas tous les détails ou les variations.
Pour des informations supplémentaires
veuillez contacter votre représentant
local ou un des bureaux de Kreon.

1 notifications

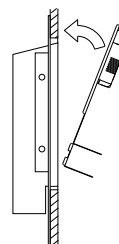
technics	<div> <div>  </div> <div>  <p>recommended orientation</p> </div> <div>  <p>orientation of plasterkit defines direction of light!</p> </div> </div> <div> <div> <div>Name</div> <div>Mini Side in-Line LED</div> </div> <div> <div>Reference</div> <div>ku975853</div> </div> <div> <div>L x W x D with installation box</div> <div>13.2" x 3.9" x 3.4"</div> </div> </div> <div> * installation box required! </div>	
2 recommendations		
3 installation in concrete wall	<div> <div>  <p>fold the installation box ku775652</p> </div> <div>  <p>place the installation box in the cut out.</p> </div> <div>  <p>mount plasterkit on concrete box</p> </div> <div>  <p>adjust depth and fix thumb screws</p> </div> <div>  <p>plaster and paint the wall</p> </div> </div> <div> <div> <div>Name</div> <div>Mini Side IL</div> </div> <div> <div>L x W x D</div> <div>8.7" x 3.6" x 4"</div> </div> </div>	
4 installation in gypsum wall	<div> <div>  </div> <div>  <p>fix with screws</p> </div> <div>  <p>adjust depth and fix thumb screws</p> </div> <div>  <p>plaster and paint the wall</p> </div> </div> <div> <div> <div>Name</div> <div>Mini Side IL</div> </div> <div> <div>L x W x D</div> <div>10.6" x 3.3" x 3"</div> </div> </div>	
5 installation in brick wall	<div> <div>  </div> <div>  </div> <div>  <p>adjust depth and fix thumb screws</p> </div> <div>  <p>plaster and paint the wall</p> </div> </div> <div> <div> <div>Name</div> <div>Mini Side IL</div> </div> <div> <div>L x W x D</div> <div>10.6" x 3.3" x 3"</div> </div> </div>	

6 installation



remove the junction-box cover and make connection with supply wire and replace cover

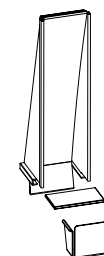
SECTION VIEW



slide the fixture into the installed plaster housing

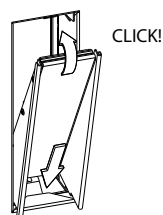


fix the fixture to the plaster housing with screws



insert the glass in the springs

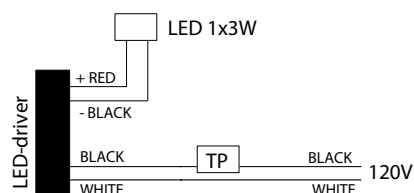
7 installation



insert the reflector, bottom first use plastic gloves



to remove the reflector, use a flat screwdriver



- connect black wire from thermal protector to black supply wire
- connect white wire from transformer to white supply wire
- connect green grounding wire in junction box to grounding wire from conduit
- wire nuts are not included
- after connection replace cover so all wiring and connections are enclosed

8 connection



9 pictures