

ENG: Tri-Proof Lights Installation and Operation Instructions

To Users Thank you for purchasing our products.

Please read this manual carefully before using.



Warnings

Please be strictly in accordance with the instructions to install.
It may easily cause product falls, get an electric shock accidents and etc.
by improper installation.

Note:

- In order to ensure safety, please entrust the professionals of electrical installation for installation and maintenance.
- Please do not change the structures or components of the lamp, in order to avoid accidents or cause any safety concerns.
- Please be strictly in accordance with this installation manual for installation, lest cause reinstallation and other unnecessary trouble.
- Please keep this instructions for future reference.

Operation Instructions:

- It is designed for indoor or outdoor use.
- It is installed by fixing to the ceiling.
- Do not use it beyond 198V ~ 264V voltage range.
- During the light on or several minutes after the light off, please do not touch the heated part of the lamps.
- Please don't put any high temperature or flammable items below the lamp, lest cause fire or get an electric shock.
- If any unusual phenomenon or operation problems were discovered, please cut off the power supply first, and timely contact with dealers.

Electrical specifications:



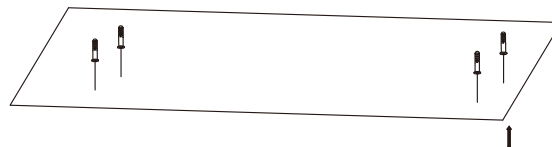
Model Name	Dimensions (mm)		
	L	W	H
TP-06-18D2	600	70	50
TP-12-36D2	1200	70	50
TP-15-50D2	1500	70	50

Maintenance methods:

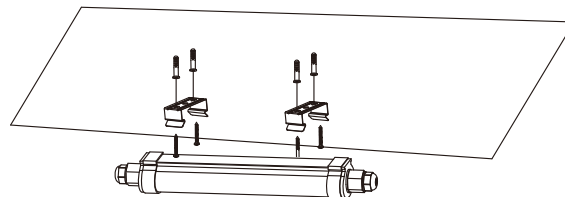
- In order to keep bright, please do regular cleaning (once half a year). When do the cleaning, please use soft cloth with soap water but twist dry, then use dry cloth to wipe again.
- Please don't use any volatile substances such as banana oil to wipe the surface of the lamp. Please don't spray any chemicals on the lamp, otherwise there might be discoloration or damage.

Installation of lamp(the ceiling type) Note: Before installing, be sure to cut off the power!

① Fix the screws on the wall

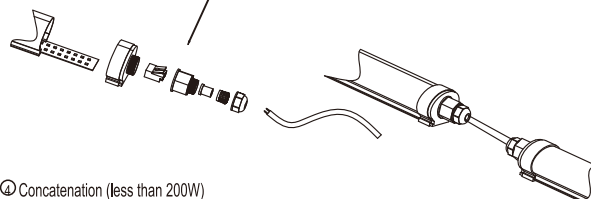


② Fix the lamp on the wall

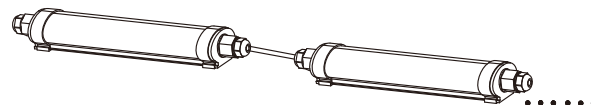


③ Concatenated drawing

Open the end cover,
change it with the waterproof joint



④ Concatenation (less than 200W)



DA: Tri-Proof LED lamper: Installations- og brugsinstruktioner

Bruger Tak for dit valg af Holux LED armaturer
Venligst læs denne vejledning før brug



Advarsel

Venligst følg instruktionerne når du installerer dette produkt
Afviser og ikke korrekt installation kan forårsage produktfejlf eller elektrisk stød.

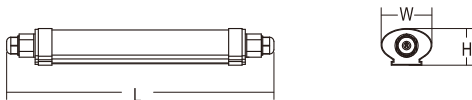
Note:

- Er du i tvivl om installationen eller vedligeholdelse, så anbefales brug af en autoriseret elektriker.
- Der må ikke ændres i produktets opbygning eller komponenter. Gøres dette alligevel risikeres produktfejlf og ulykker med elektrisk stød
- Venligst følg instruktionerne i denne vejledning for installation for at undgå unødvendige problemer
- Gem denne manual til fremtidig behov.

Brugsinstruktioner:

- Lampen er designet til brug såvel udedørs som indedørs.
- Lampen monteres på loft (eller væg).
- Tilslut ikke lampen til net med spændinger udenfor området 198V ~ 264V.
- Mens tændt eller i minutterne efter, undlad at berører lampens varme komponenter.
- Undlad at sætte levende lys eller andet med høj temperatur under lampen. Undgå skader på lampen og ulykker.
- Hvis en uventet hændelse eller brugsproblem opstår - sluk strømmen omgående og kontakt straks din forhandler.

Elektrisk specifikationer:



Model ID	Dimensioner (mm.)		
	L	W	H
TP-06-18D2	600	70	50
TP-12-36D2	1200	70	50
TP-15-50D2	1500	70	50

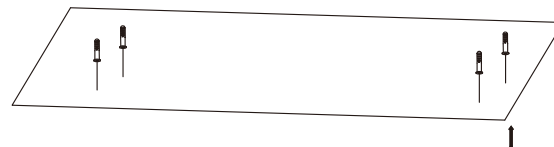
Vedligeholdelse:

- For at fastholde lyset klart og skarpt venligst rengør lampen halvårligt med en blød klud opvredet i sæbevand og tør efter med en tør klud.
- Brug ikke flygtige væsker som eksempelvis bananolie til rengøring.
Undlad at spraye kemikalier på lampen - de kan ødelægge farven eller materialet.

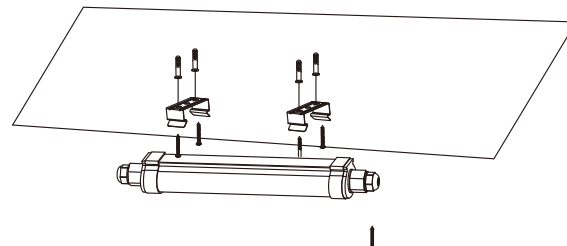
Installation (loftmontering)

: Note: Før installation - husk at afbryde strømmen!

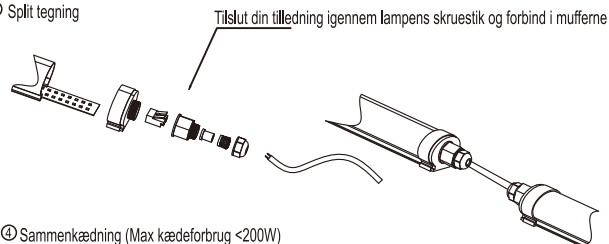
- ① Mål ud til placering af de 2 metalbeslag. mærk op. Bor hullerne og isæt rawplugs



- ② Monter de 2 metalbeslag med de 4 skruer



- ③ Split tegning



- ④ Sammenkædning (Max kædeforbrug <200W)

