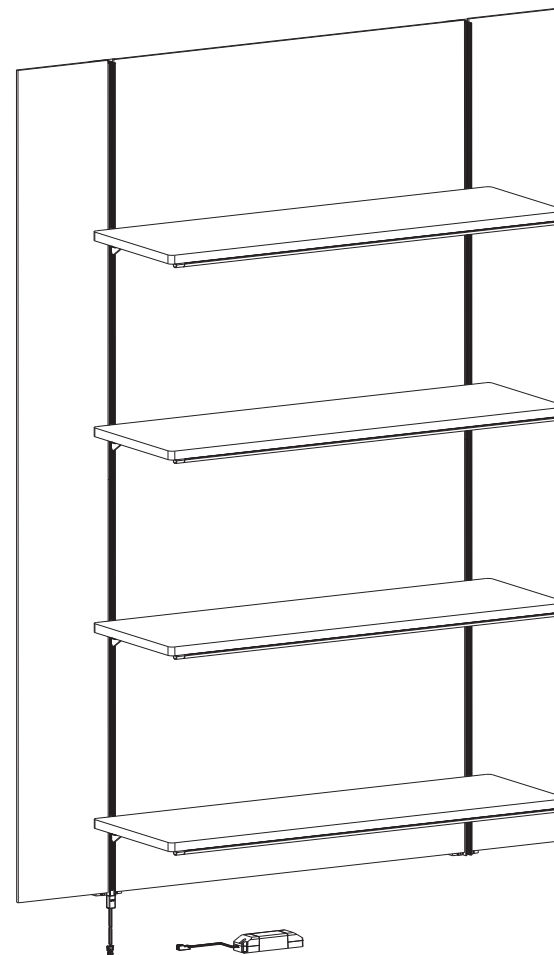


**SPTK**



**SAIF**

# INSTRUCTION MANUAL

## SERIES: SPTK

Read these instructions completely and carefully.



### ATTENTIONS

- Read the instruction carefully before installation , non-observance of this instruction may cause damage to the fixture or hurt to human body. The installation must be carried out by a qualified electrician in accordance with local or national codes.
  - Cut off the power supply before installation, maintenance or cleaning.
  - Regularly check the light source , the LED power supply, the cord and other accessories. If any part is damaged, the product should not be used.
  - Only those open holes indicated in the photographs and/or drawings may be made or altered as a result of kit installation. Do not leave any other open holes in an enclosure of wiring or electrical components.
  - Keep this instruction manual handy for future use.
  - The light source of these product are non-changeable light diodes(LED).
- Do not disassemble the product, as the light diode can cause damage to the eyes.

**WARNING** - Risk of fire or electric shock. LED Retrofit Kit installation requires knowledge of luminaire electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.

**WARNING** - Risk of fire or electric shock. Install this kit only in the luminaires that have the construction features and dimensions shown in the photographs and/or drawings.

**WARNING** - Risk of fire or electric shock. Luminaire wiring and electrical parts may be damaged when drilling for installation of LED retrofit kit. Check for enclosed wiring and components.

**WARNING** - To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.

**CAUTION** - To reduce the risk of fire, do not install in a compartment smaller by L1 inches by 15-3/4 inches by 15-3/4 inches.

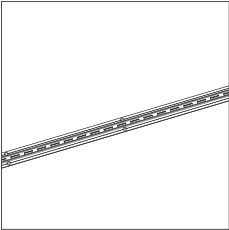
**AVERTISSEMENT** - Afin d'éviter tout risques d'incendie, ne pas installer dans un compartiment plus petit par L1 inch, par 15-3/4 inch, par 15-3/4 inch.

L1 see form①.

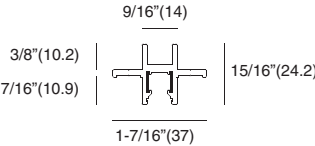
**Use only with SELV power supply or Class 2 power supply (For USA market)**

- Track system for low voltage, max 12V, 4A or 24V, 4A
- For adapter, max. output current 2A
- Max. Fuctional load is not greater than 30kg per layer

### SPTK-0001LVT (SPTK-95)



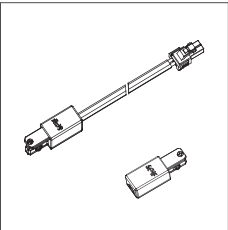
Dimensions: (inches/mm)



The track of SPTK

Length(inch) 66-15/16"(1700)

### SPTK-0101CA (IC-SPTK-59) (TC-SPTK)



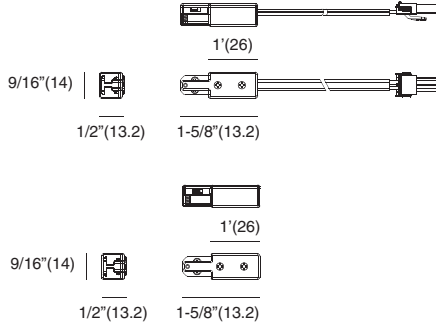
Input cable of SPTK

with 59" cable + PDL plug.

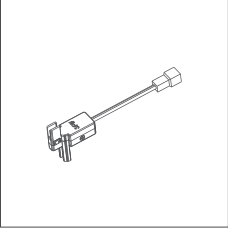
Top cap of SPTK

-

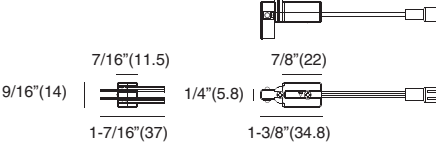
Dimensions: (inches/mm)



### SPTK-0102CA (ADP-SPTK)



Dimensions: (inches/mm)

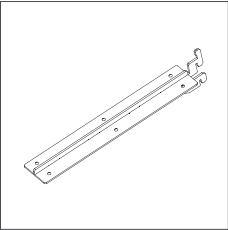


The adaptor of SPTK

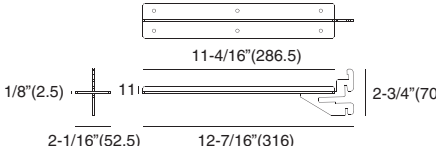
with 2" output cable + HAA250G socket.

Max output 2A.

### SPTK-0201MTA (ARM-SPTK)



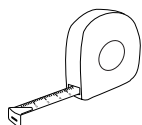
Dimensions: (inches/mm)



Shelf bracket of SPTK

-

## Tools:



Tape Measure



Driller

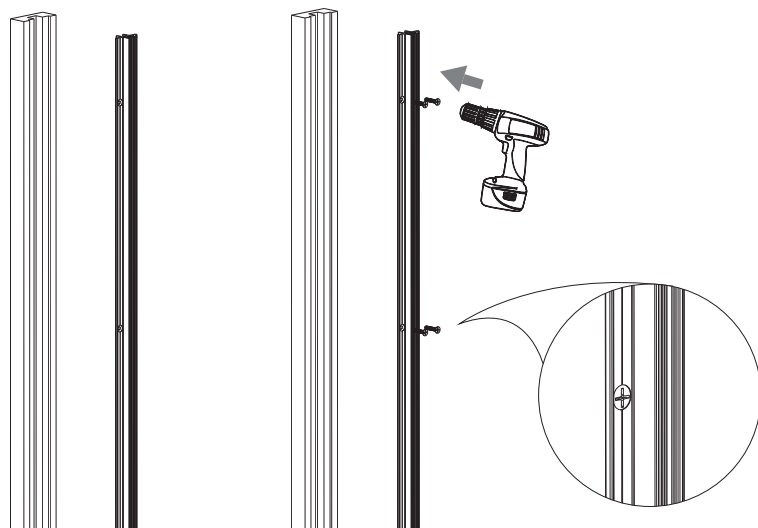
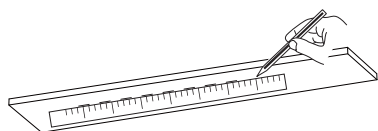


Electrical Safety Gloves

## Track installation:

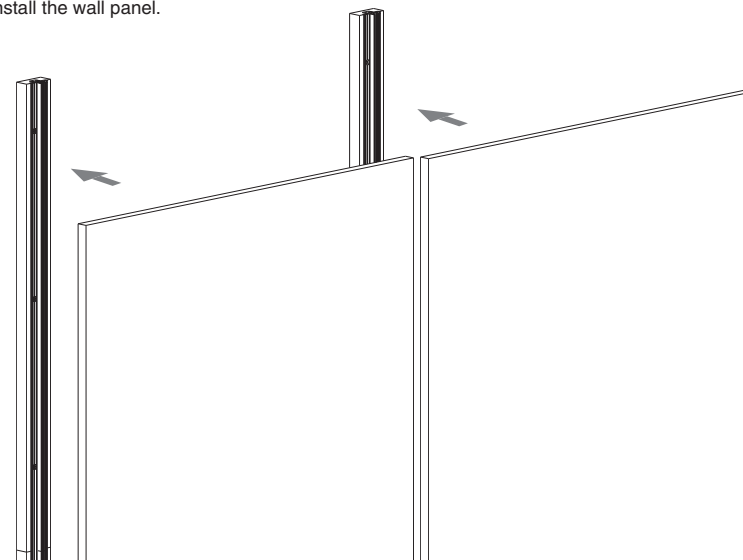
1

Install the power track of SPTK.

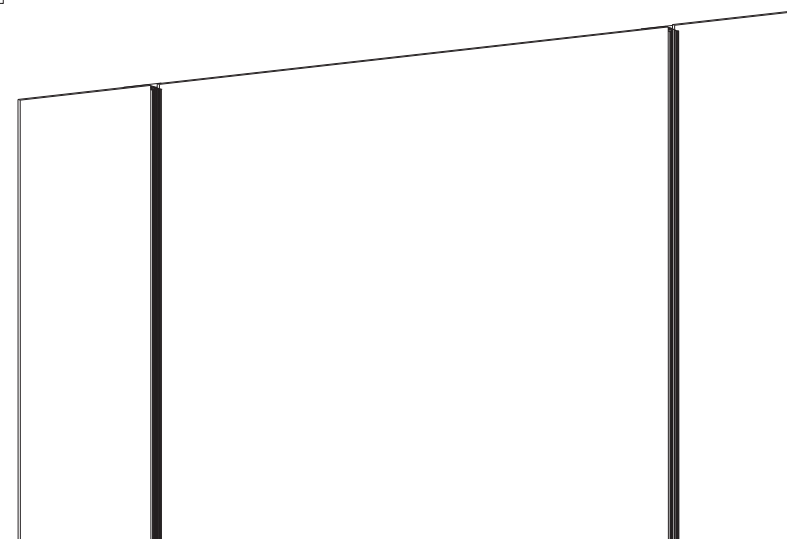


2

Install the wall panel.



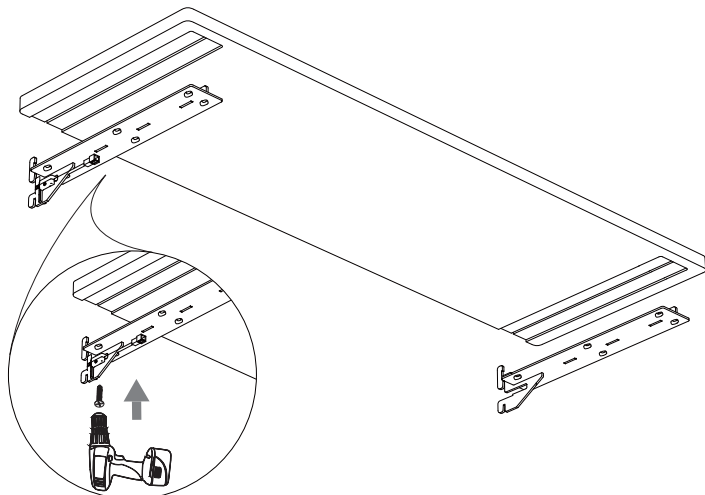
3



## **i** Shelf installation:

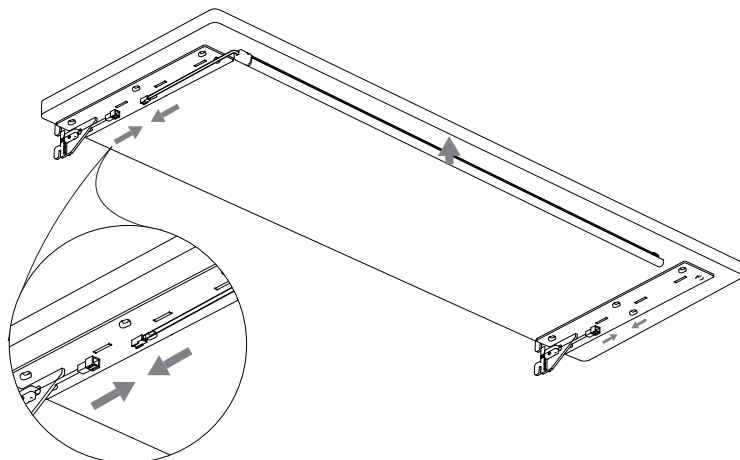
1

Install the shelf bracket onto shelf.



2

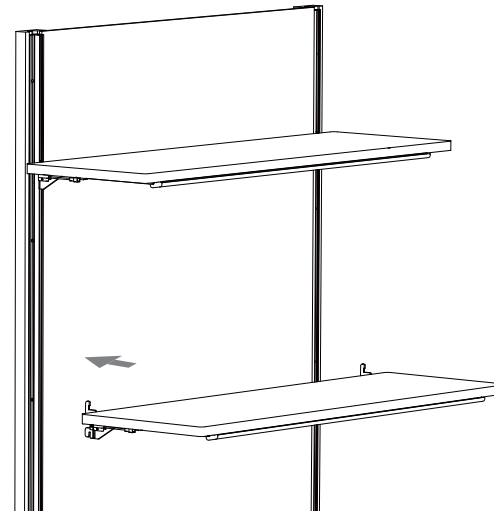
Connect the adaptor of SPTK with LED light.



## **i** Wiring:

1

Install shelves onto power track one by one.



2

Install endcap of SPTK.

