

DATE

PROJECT

LOCATION

TYPE



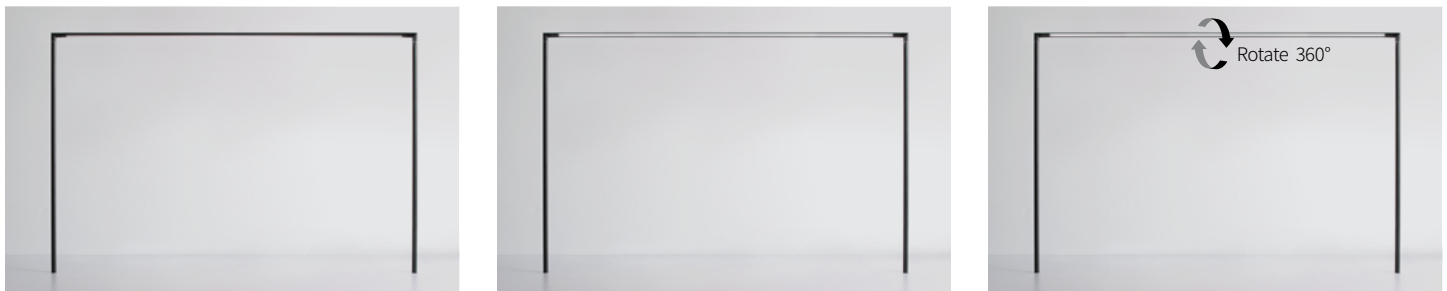
PRODUCT FEATURES

- Aluminum body with rotating top bar
- Super slim design(8mm)
- Various length available
- Miniature lighting for furniture, showcase, museum
- Dimmable
- Rotating top bar up to 360°
- Customized Pole height available (up to 400mm)

DIMENSIONS

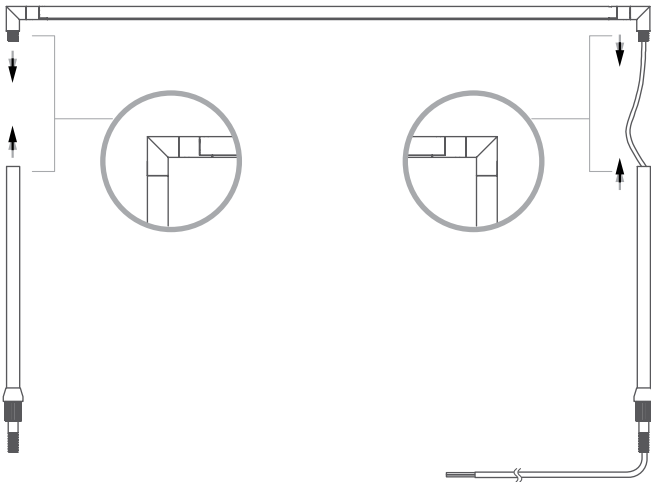
SPECIFICATION

Model number	Voltage Input (V)	Power Input (W)	Luminous Flux (lm)	Luminous Efficacy(lm/W)	Color Rendering	A(mm)	B(mm)	C(mm)	D(mm) Recommended Distance for Mounting Holes
MCR SA4-40K-24V-C90	24V	3.3 W	163.1 lm	49.43 lm/W	Ra>90	280 mm	268 mm	32 mm	272
MCR SA7-40K-24V-C90	24V	7 W	346.2 lm	49.43 lm/W	Ra>90	580 mm	268 mm	32mm	572
MCR SA11-40K-24V-C90	24V	10.6 W	523.9 lm	49.43 lm/W	Ra>90	880 mm	268 mm	32 mm	872

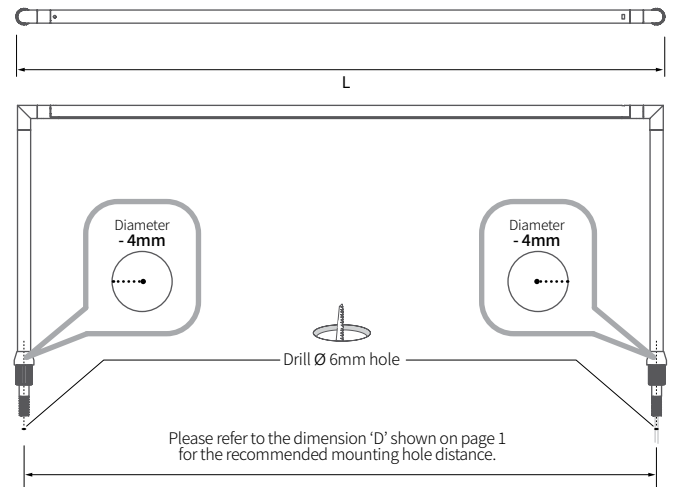


INSTALLATION

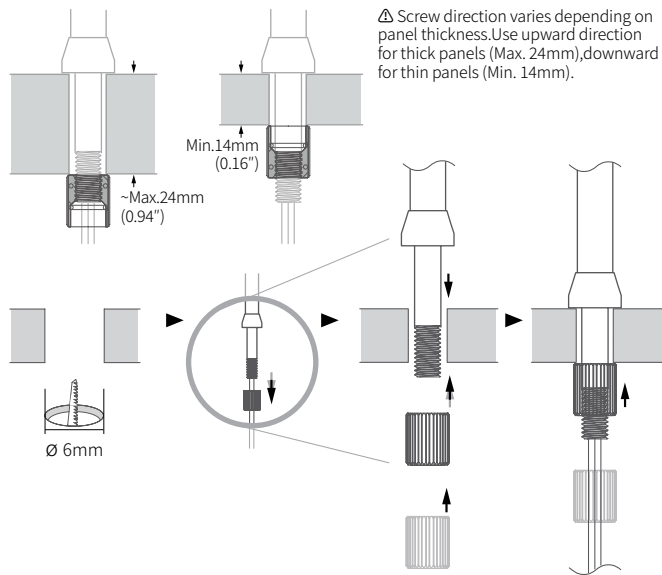
Step.1 Connect the Top bar with Side pole



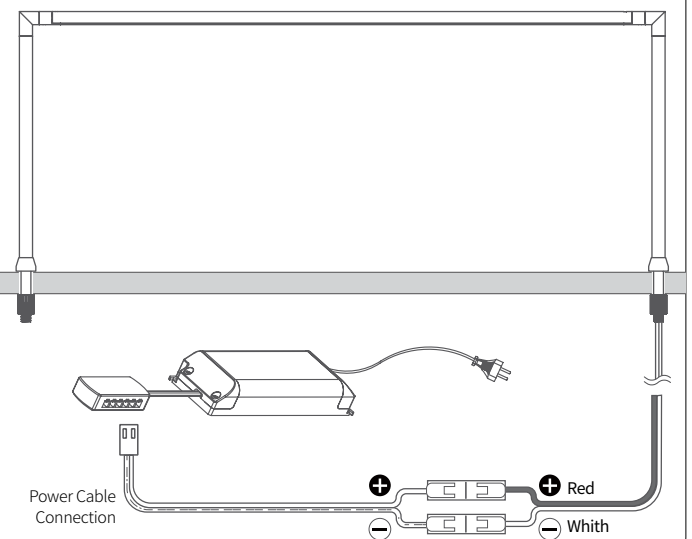
Step.2 Refer to the 'recommended mounting hole distance' on page 1, mark the length accordingly, determine the center position.



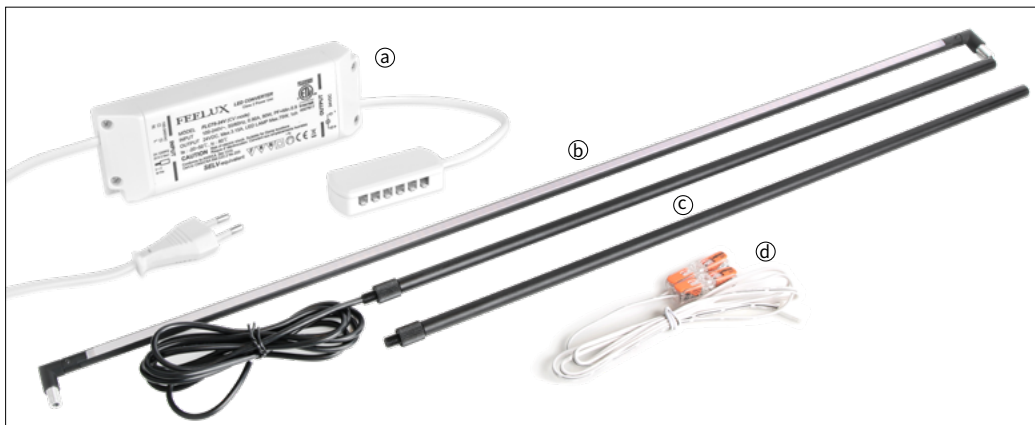
Step.3 Drill ø6mm holes to insert side Pole / Screw with Lock Nut



Step.4 Connect the power cable using the terminal, then plug it into the 12-way distributor.



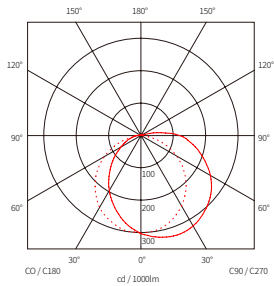
REQUIRED ACCESSORIES



- ① LED Driver
- ② Top bar + side pole
- ③ Side pole
- ④ Power cable with terminal

BEAM SPREADS

MCR SA7 30K-24V
49.43 lm/W
346 lm



COMPONENTS



MCR Showcase arm

- __MCR SA4 40K-24V-C90
- __MCR SA7 40K-24V-C90
- __MCR SA11 40K-24V-C90



12 Port Hub

- __12 Way distributor
- Included with Cord and Plug drivers.
- Order separately for 3rd Party Drivers



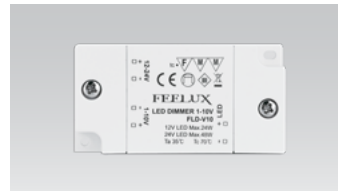
LED Drivers

- __FLC30-24V/T (30W)
- __FLC75-24V/T (75W)
- with distributor and power cord (1,800mm)



LED Driver

- __FLC200-24V/T (200W)
- with 12way distributor



Dimming Interface (0-10V/1-10V)

- __FDC-L10 (Max. 100W)



Dimming Interface

- __FDA-L2MO (0-10V/1-10V, DMX512)
- Max. 200W (100W/CH, 2CH)
- __FDA-L5M (DMX512)
- Max. 200W (50W/CH, 5CH)



Dimming Interface (Dail)

- __FDD-L1DA
- Max. 200W (100W/CH, 1CH)



Dimming Interface (Zigbee)

- __FDD-L2Z



Wireless Control (Zigbee Switch)

- __FSM-Z1