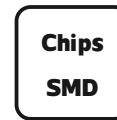
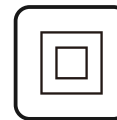
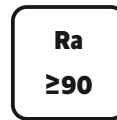
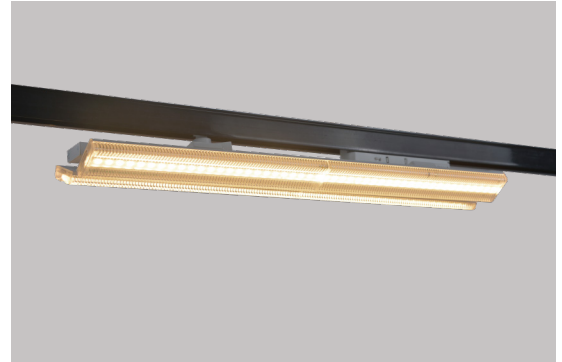


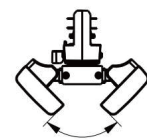
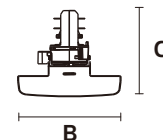
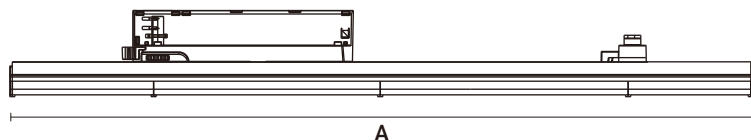
LED Slidable Track Light

NR-SMT0151-40-346K-BK-90D
IP20



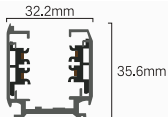
Model No	P(W)	Total Lumen	CCT(K)	Beam Angle	Dimensions in mm			
					A	B	C	
NR-SMT0151-40-346K-BK-90D	40	4800	3000/4000/6500	90°	600	93	77.5	1.25

Dimensions in mm



90° Rotatable for both sides

Four Wires Square Rail Series

Item Code	Length (m)	Cross section dimension in mm	Picture
NR-SML-TRACK	0.6/1/2/3/6		



NR-SML-TRACK-mini connector



NR-SML-TRACK-connector



NR-SML-TRACK- L connector



NR-SML-TRACK- T connector



NR-SML-TRACK- crossroad



NR-SML-TRACK- S connector

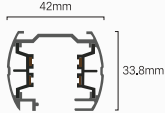


NR-SML-TRACK- Pendant Wire

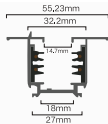


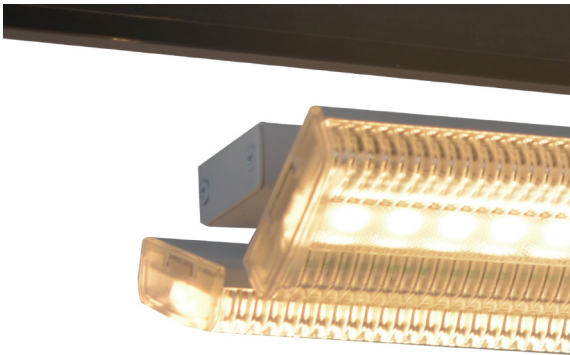
NR-SML-TRACK- Cardan joint

Four Wires Circular Rail Series

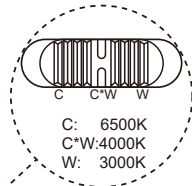
Item Code	Length (m)	Cross section dimension in mm	Picture
NR-SML-RTRACK	0.6/1/2/3/6		
     			
NR-SML-RTRACK-mini connector			
NR-SML-RTRACK- connector			
NR-SML-RTRACK- L connector			
NR-SML-RTRACK- T connector			
NR-SML-RTRACK- crossroad			
NR-SML-RTRACK- Pendant Wire			

Four Wires Concealed Rail Series

Item Code	Length (m)	Cross section dimension in mm	Picture
NR-SML-CTRACK	0.6/1/2/3/6		
   			
NR-SML-CTRACK- connector			
NR-SML-CTRACK- L connector			
NR-SML-CTRACK- T connector			
NNR-SML-CTRACK- crossroad			



Light color can be adjusted

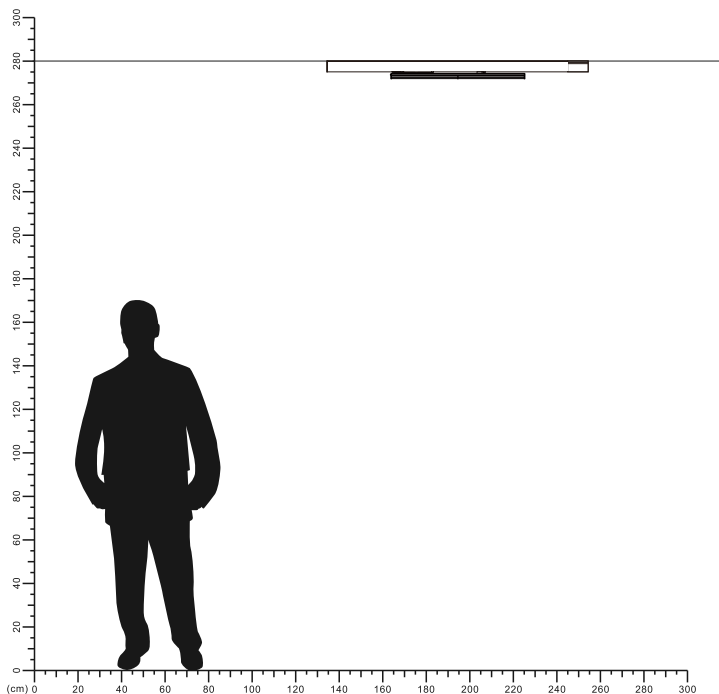


Description:
LED Slidable Track Light

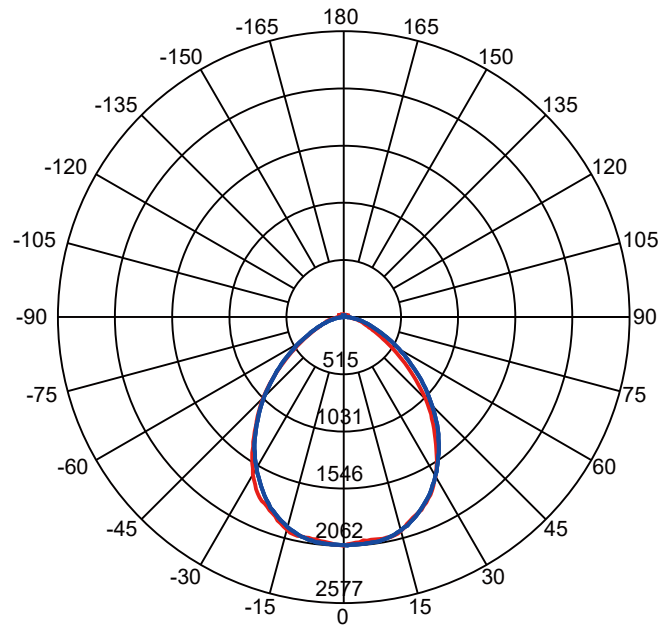
Main material:
Aluminum+PC

Specification:
Energy saving, up to 85% energy saving comparing to standard halogen and incandescent lamps
High quality light, high color rendering, less heat, no UV or IR radiation
Build-in LED Driver

Applications
.Office
.Supermarket
.Exhibition hall



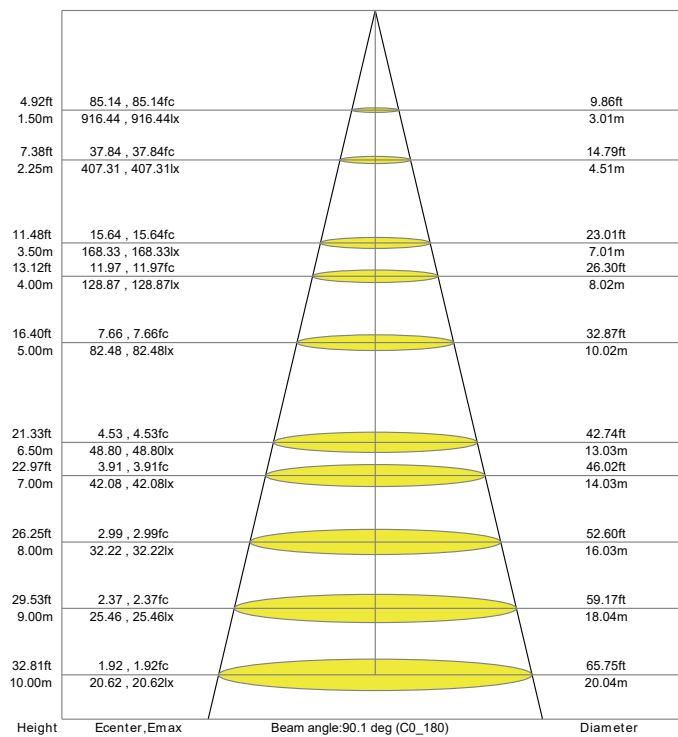
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

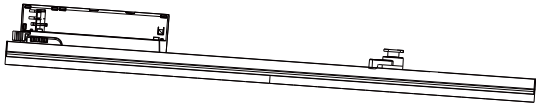


Beam Angle(50%) C0-180,C90-270: 90.1 deg,92.1 deg

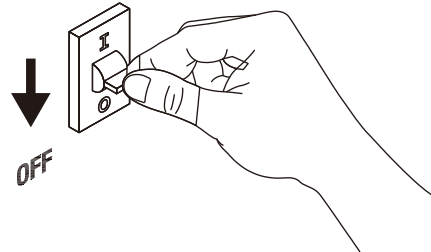
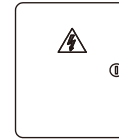
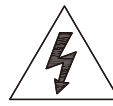
C0-180 — C90-270 —

Illuminance at a Distance



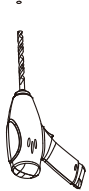


1



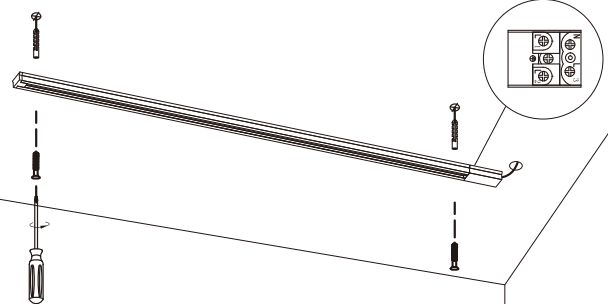
2

Turn off the power



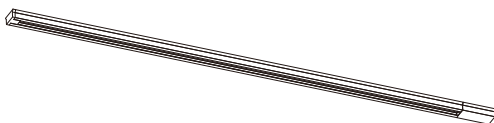
3

Drill 2 hole on your ceiling.



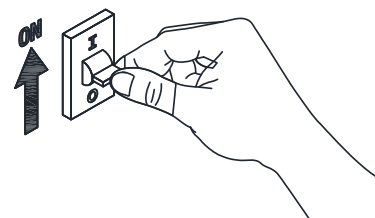
4

Install the track and connect the cable.



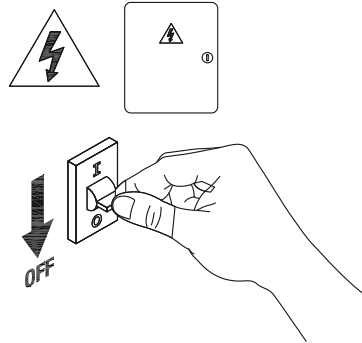
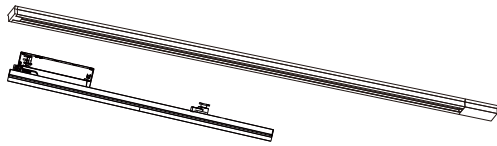
5

Install the track light



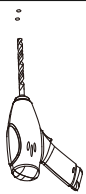
6

Turn on power



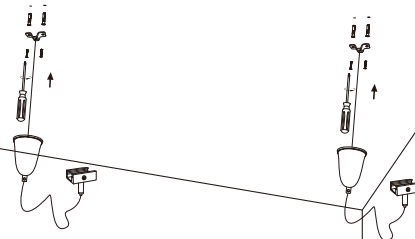
1

Turn off The Power



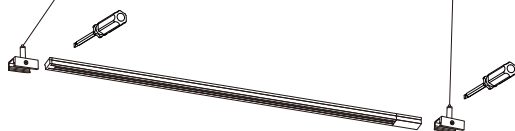
2

Drill 4 holes on your ceiling



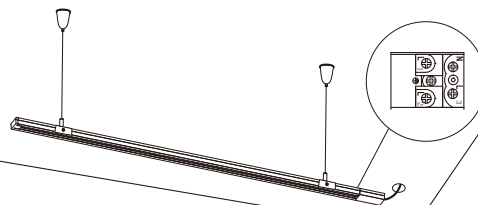
3

Install the base



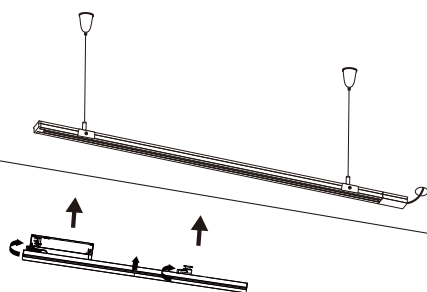
4

Fixing the lamp body



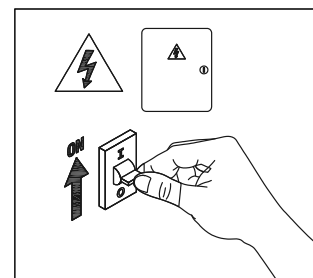
5

Connect the cable



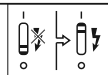
6

Install the track light

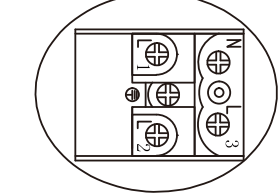
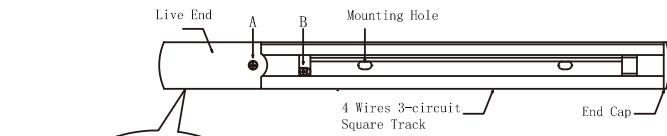


7

Turn on the power



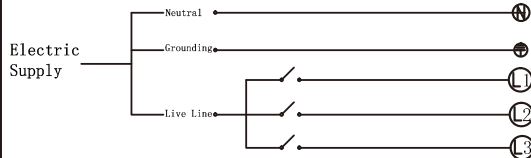
4 Wires 3-circuit Square Track(with Live End and End Cap)



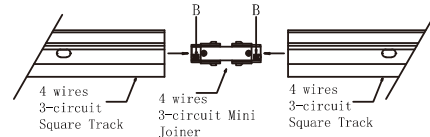
The number 1 here means L1
The number 2 here means L2
The number 3 here means L3

1. Screw holes on the installation surface according to the track mounting holes, fix it with the plastic parts and drilling screws.
2. Screw off screw A, open the cover, connect the electric supply with the Live End. Assure the correct connection among the Live (L1, L2, L3), Neutral and Grounding wires, then replace and fix the cover.

Illustration of the wiring connection on the Live End:

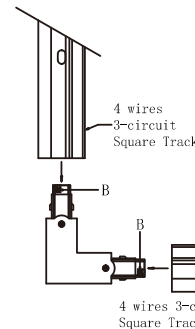


4 wires 3-circuit Mini Joiner



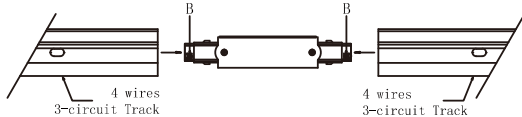
1. Screw loose the screws B, insert the track according to the arrow direction, then tighten the screws B firmly.

3-circuit L Connector(L/R)



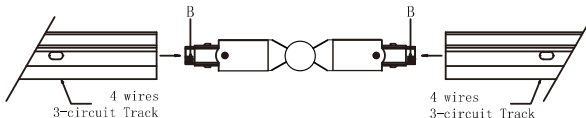
1. Screw loose the screws B, then insert the track according to the arrow direction respectively, then tighten the screws B firmly.

3-circuit I Connector



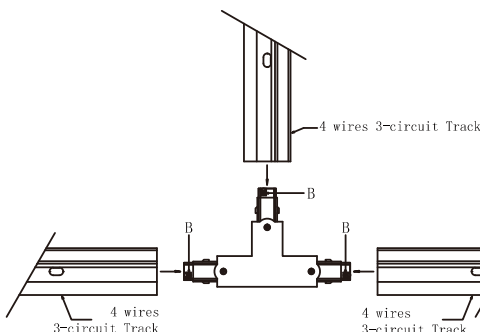
1. Screw loose the three screws B, insert the track respectively according to the arrow direction, then tighten the screws firmly.

3-circuit adjustable Connector



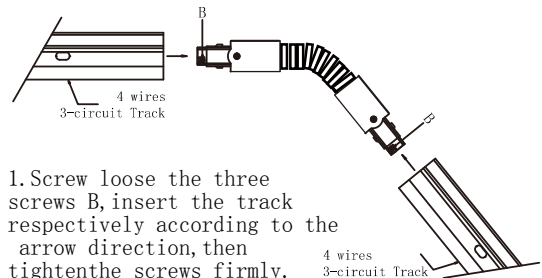
1. Screw loose the three screws B, insert the track respectively according to the arrow direction, then tighten the screws firmly.

3-circuit T Connector(L1/L2/R1/R2)



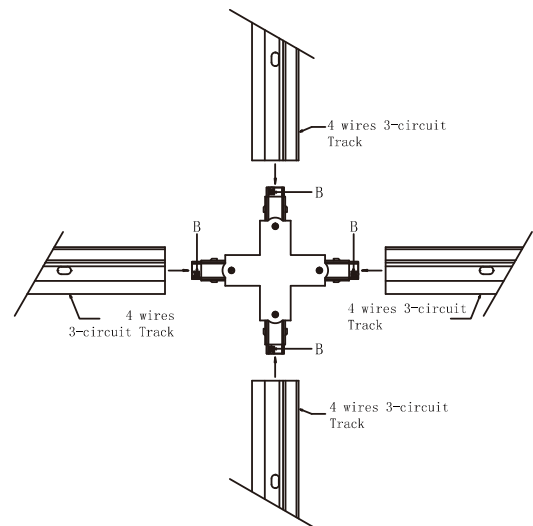
1. Screw loose the three screws B, insert the track respectively according to the arrow direction, then tighten the screws firmly.

3-circuit flexible Connector



1. Screw loose the three screws B, insert the track respectively according to the arrow direction, then tighten the screws firmly.

3-circuit X Connector



1. Screw loose the screws B, insert the track respectively according to the arrow direction, then tighten the screws B firmly.

