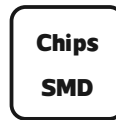
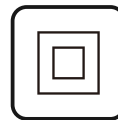
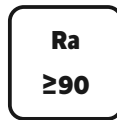


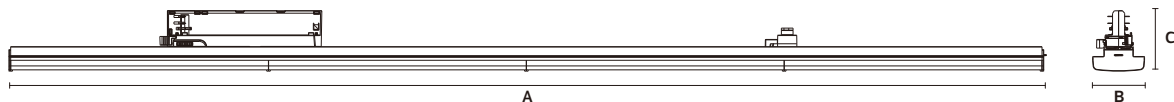
LED Slidable Track Light

NR-SMT0101-40-346K-BK-90D
IP20

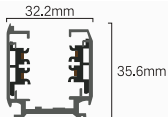


Model No	P(W)	Total Lumen	CCT(K)	Beam Angle	Dimensions in mm			
					A	B	C	
NR-SMT0101-40-346K-BK-90D	40	4800	3000/4000/6500	90°	1196	60	70.5	1.25

Dimensions in mm



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

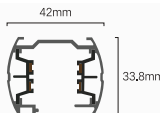


NR-SML-TRACK-Pendant Wire

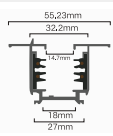


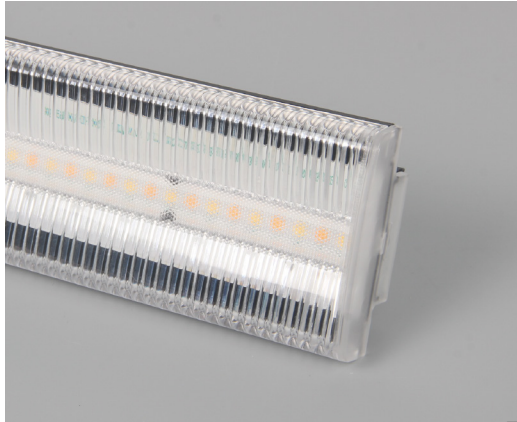
NR-SML-TRACK-Cardan joint

Four Wires Circular Rail Series

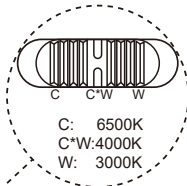
Item Code	Length (m)	Cross section dimension in mm	Picture
NR-SML-RTRACK	0.6/1/2/3/6		
     			
NR-SML-RTRACK-mini connector			
NR-SML-RTRACK- connector			
NR-SML-RTRACK- L connector			
NR-SML-RTRACK- T connector			
NR-SML-RTRACK- crossroad			
NR-SML-RTRACK- Pendant Wire			

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

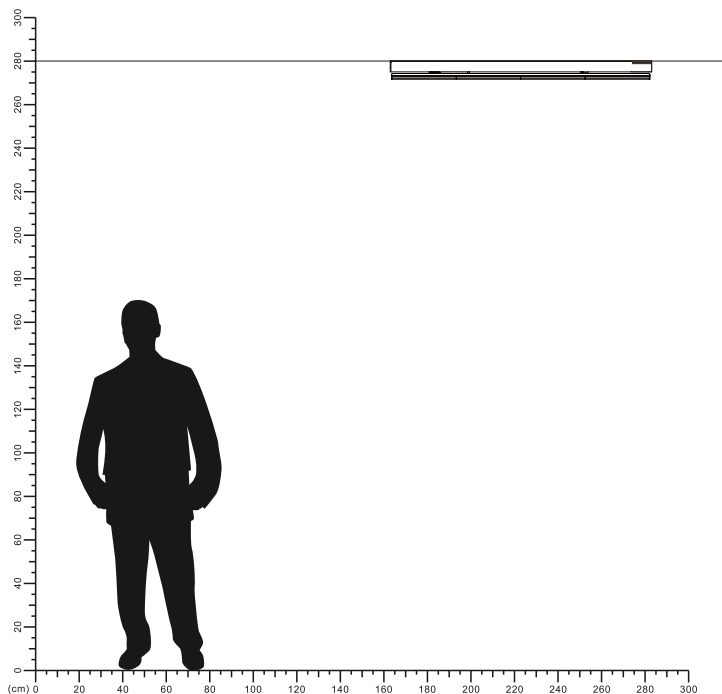


Description:
LED Slidable TrackK Light

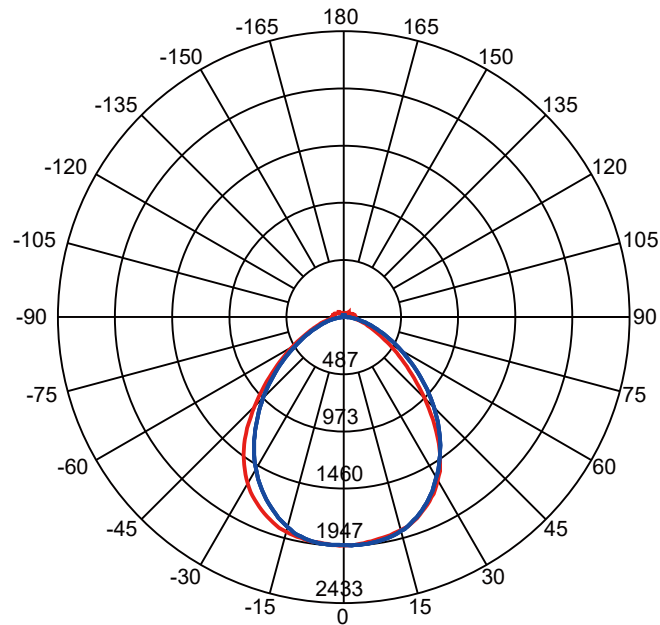
Main material:
Aluminum+PC

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



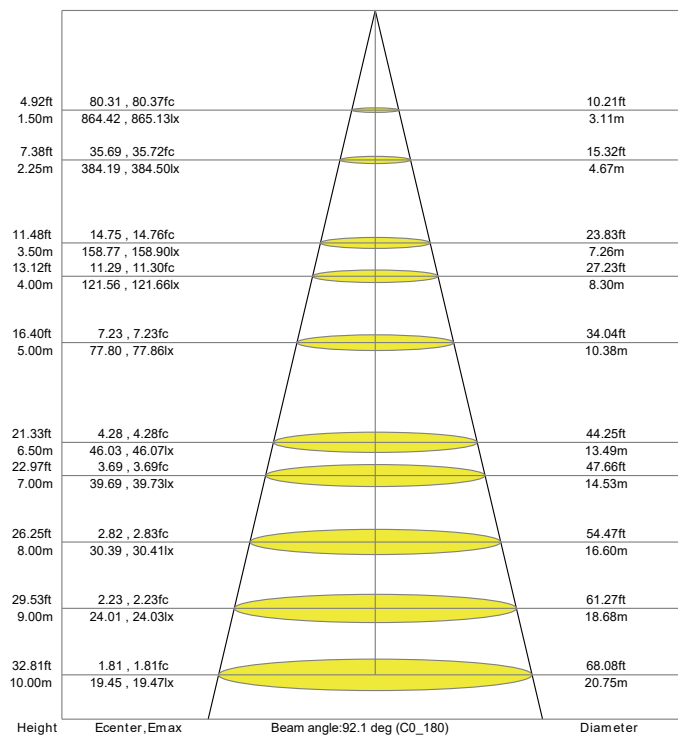
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

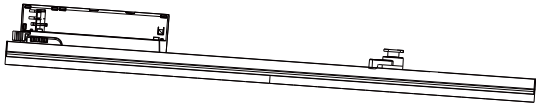


Beam Angle(50%) C0-180,C90-270: 92.1 deg,93.0 deg

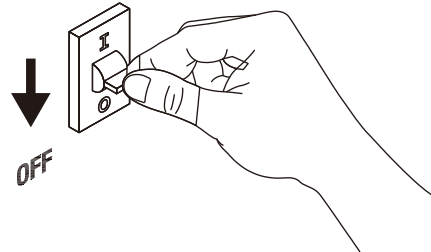
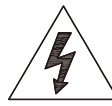
C0-180 — C90-270 —

Illuminance at a Distance



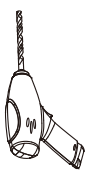


1



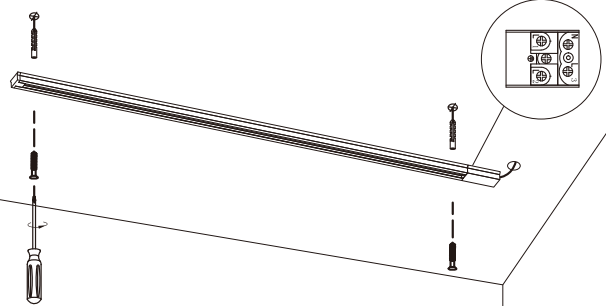
2

Turn off the power



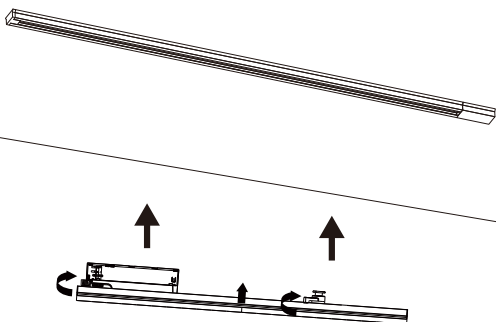
3

Drill 2 hole on your ceiling.



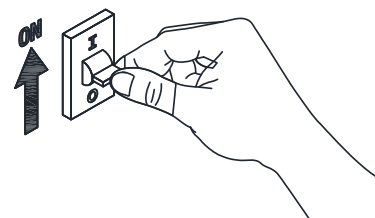
4

Install the track and connect the cable.



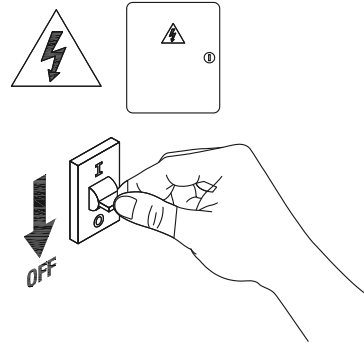
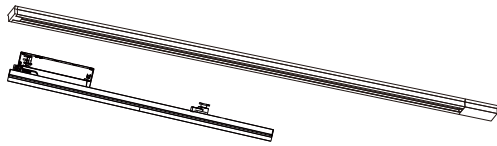
5

Install the track light



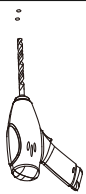
6

Turn on power



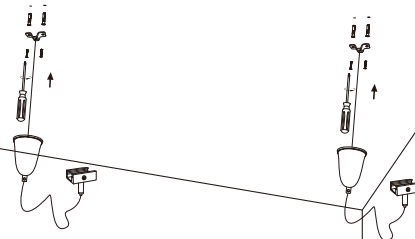
1

Turn off The Power



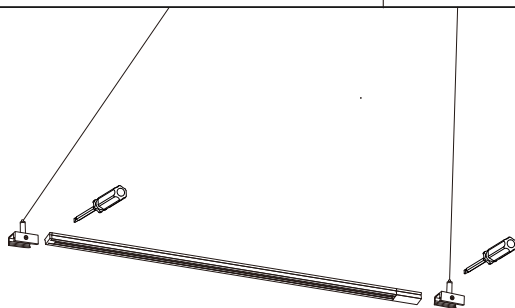
2

Drill 4 holes on your ceiling



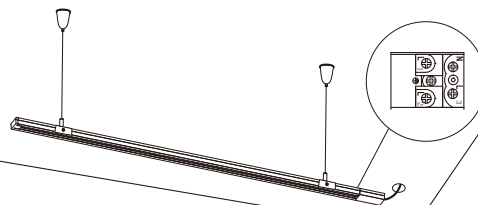
3

Install the base



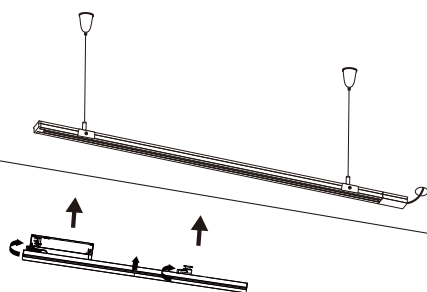
4

Fixing the lamp body



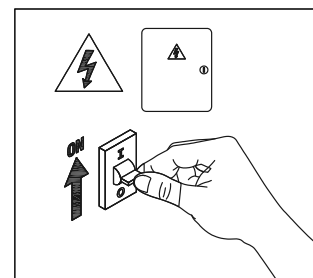
5

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)

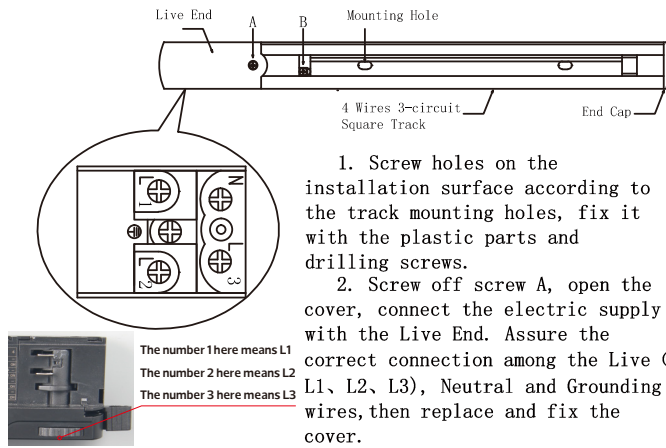
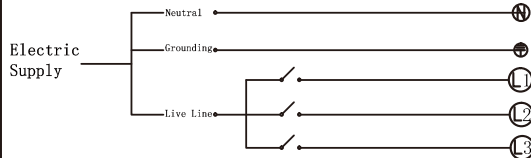
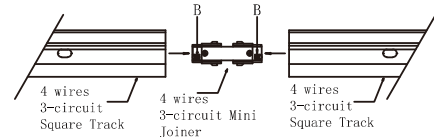


Illustration of the wiring connection on the Live End:

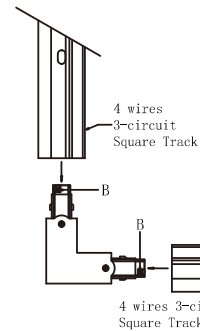


4 wires 3-circuit Mini Joiner



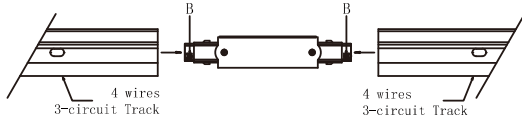
1. Screw loose the screws B, insert the track according to the arrow direction, then tighten the screws B firmly.

3-circuit L Connector(L/R)



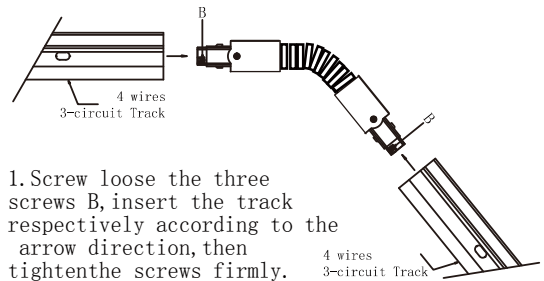
1. Screw loose the screws B, then insert the track according to the arrow direction respectively, then tighten the screws B firmly.

3-circuit I Connector



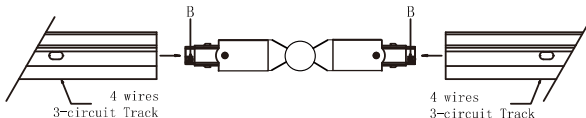
1. Screw loose the three screws B, insert the track respectively according to the arrow direction, then tighten the screws firmly.

3-circuit flexible Connector



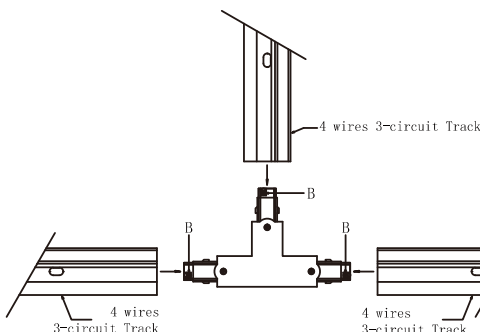
1. Screw loose the three screws B, insert the track respectively according to the arrow direction, then tighten the screws firmly.

3-circuit adjustable Connector



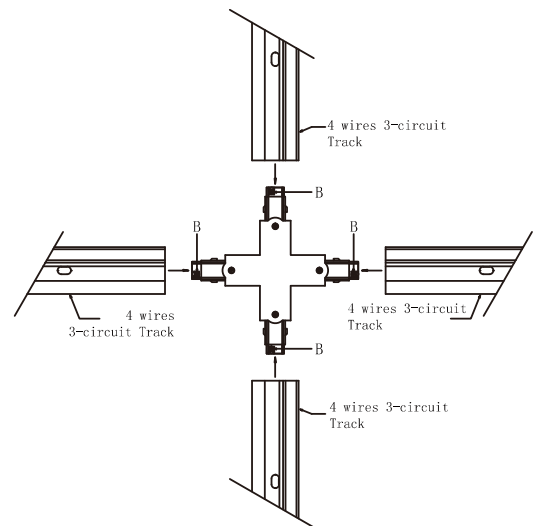
1. Screw loose the three screws B, insert the track respectively according to the arrow direction, then tighten the screws firmly.

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 X Connector



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

