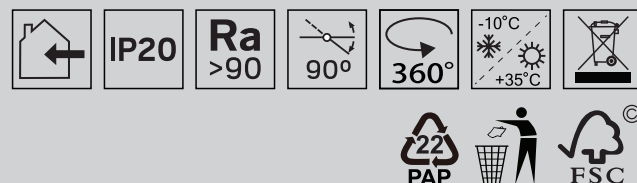


# Track Light Instructions



Please follow the sequence of installation step by step. Switch off the electricity before commencing installation



Product Mode	Dip Wattage	In put	CCT	Beam Angle	Track System	Housing Color	Weight	Input	Operating Current	Inrush Current	Duration of Inrush Current	The Leakage Current	Maximum Number of luminaires Connected of 16A type B MCB/16A	Maximum Number of luminaires Connected of 16A type B MCB/16A
61015	5W-10W-15W	120V/60Hz	3000K/3500K/4000K	15°/24°/36°/50°	3wire 1 circuit(H)	white/black	0.55kg	120V/60Hz	0.17A	3A	85us	0.5mA	61pcs	70pcs
61016	15W-20W-25W	120V/60Hz	3000K/3500K/4000K	15°/24°/36°/50°	3wire 1 circuit(H)	white/black	0.65kg	120V/60Hz	0.23A	5A	135us	0.5mA	45pcs	52pcs
61017	25W-30W-35W	120V/60Hz	3000K/3500K/4000K	15°/24°/36°/50°	3wire 1 circuit(H)	white/black	0.82kg	120V/60Hz	0.35A	7A	150us	0.5mA	30pcs	34pcs
61015.1	5W-10W-15W	120V/60Hz	3000K/3500K/4000K	15°/24°/36°/50°	3wire 1 circuit(H)	white/black	0.55kg	120V/60Hz	0.17A	3A	85us	0.5mA	61pcs	70pcs
61016.1	15W-20W-25W	120V/60Hz	3000K/3500K/4000K	15°/24°/36°/50°	3wire 1 circuit(H)	white/black	0.65kg	120V/60Hz	0.23A	5A	135us	0.5mA	45pcs	52pcs
61017.1	25W-30W-35W	120V/60Hz	3000K/3500K/4000K	15°/24°/36°/50°	3wire 1 circuit(H)	white/black	0.82kg	120V/60Hz	0.35A	7A	150us	0.5mA	30pcs	34pcs
61042	5W-10W-15W	120V/60Hz	3000K/3500K/4000K	15°/24°/36°/50°	2wire 1 circuit(J)	white/black	0.55kg	120V/60Hz	0.17A	3A	85us	0.5mA	61pcs	70pcs
61043	15W-20W-25W	120V/60Hz	3000K/3500K/4000K	15°/24°/36°/50°	2wire 1 circuit(J)	white/black	0.65kg	120V/60Hz	0.23A	5A	135us	0.5mA	45pcs	52pcs
61044	25W-30W-35W	120V/60Hz	3000K/3500K/4000K	15°/24°/36°/50°	2wire 1 circuit(J)	white/black	0.82kg	120V/60Hz	0.35A	7A	150us	0.5mA	30pcs	34pcs
61042.1	5W-10W-15W	120V/60Hz	3000K/3500K/4000K	15°/24°/36°/50°	2wire 1 circuit(J)	white/black	0.55kg	120V/60Hz	0.17A	3A	85us	0.5mA	61pcs	70pcs
61043.1	15W-20W-25W	120V/60Hz	3000K/3500K/4000K	15°/24°/36°/50°	2wire 1 circuit(J)	white/black	0.65kg	120V/60Hz	0.23A	5A	135us	0.5mA	45pcs	52pcs
61044.1	25W-30W-35W	120V/60Hz	3000K/3500K/4000K	15°/24°/36°/50°	2wire 1 circuit(J)	white/black	0.82kg	120V/60Hz	0.35A	7A	150us	0.5mA	30pcs	34pcs
61005	5W-10W-15W	230V/50Hz	3000K/3500K/4000K	15°/24°/36°/50°	4wire 3circuit	white/black	0.45kg	230V/50Hz	0.10A	7A	50us	0.3mA	104pcs	120pcs
61006	15W-20W-25W	230V/50Hz	3000K/3500K/4000K	15°/24°/36°/50°	4wire 3circuit	white/black	0.65kg	230V/50Hz	0.14A	9A	75us	0.3mA	74pcs	85pcs
61007	25W-30W-35W	230V/50Hz	3000K/3500K/4000K	15°/24°/36°/50°	4wire 3circuit	white/black	0.80kg	230V/50Hz	0.18A	10A	90us	0.3mA	57pcs	66pcs
61005.1	5W-10W-15W	230V/50Hz	3000K/3500K/4000K	15°/24°/36°/50°	4wire 3circuit	white/black	0.45kg	230V/50Hz	0.10A	7A	50us	0.3mA	104pcs	120pcs
61006.1	15W-20W-25W	230V/50Hz	3000K/3500K/4000K	15°/24°/36°/50°	4wire 3circuit	white/black	0.65kg	230V/50Hz	0.14A	9A	75us	0.3mA	74pcs	85pcs
61007.1	25W-30W-35W	230V/50Hz	3000K/3500K/4000K	15°/24°/36°/50°	4wire 3circuit	white/black	0.80kg	230V/50Hz	0.18A	10A	90us	0.3mA	57pcs	66pcs
61008	5W-10W-15W	230V/50Hz	3000K/3500K/4000K	15°/24°/36°/50°	6wire 3circuit(Dali)	white/black	0.18kg	230V/50Hz	0.10A	20A	60us	0.3mA	104pcs	120pcs
61009	15W-20W-25W	230V/50Hz	3000K/3500K/4000K	15°/24°/36°/50°	6wire 3circuit(Dali)	white/black	0.68kg	230V/50Hz	0.14A	30A	95us	0.3mA	74pcs	85pcs
61010	25W-30W-35W	230V/50Hz	3000K/3500K/4000K	15°/24°/36°/50°	6wire 3circuit(Dali)	white/black	0.83kg	230V/50Hz	0.18A	35A	118us	0.3mA	57pcs	66pcs

Product lifespan refers to lighting time when the luminous flux of 50% luminaires in a batch of the same luminaires reaches 70% of the initial luminous flux(L70B50).

The estimated product lifespan is based on the indoor ambient temperature of 25°C, good air circulation and working at rated voltage.

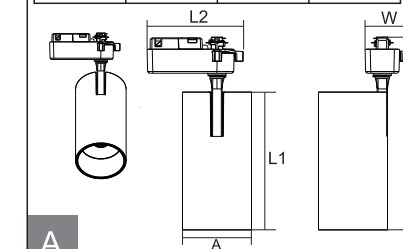
The leakage current(contact current or protective conductor current) of the circuit depends greatly on the conductor ,such as the length of the conductor specification.In the field , the connection of power cord to conductor specification.In the field, the connection of the power cord to the luminaires,and the arrangement of the power cord of the lamp also have a effect. In some cases it is also referred to as the ground drain current.

- Please be sure to cut off the power before operation.
  - Do not continue to use if the luminaire is damaged.
  - Luminaires should not be stored and used in corrosive environments or in environments containing hazardous substances such as sulfide,halides ,phthalates , etc.
  - Luminaires should be installed outside the reach of human hands.
- Warning: The light source and parts of this luminaires are not replaceable. When the light source and parts reach the end of their life,the whole luminaires should be replaced.



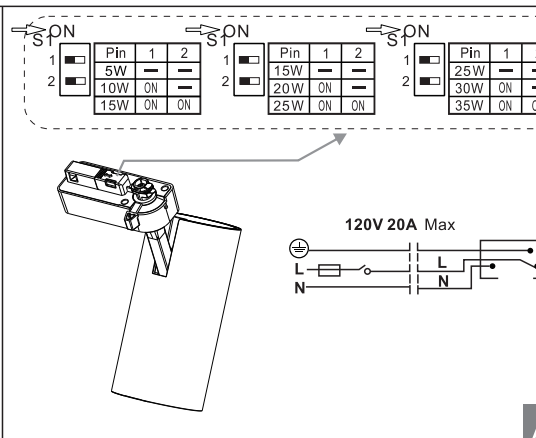
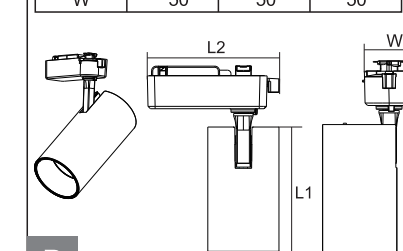
## A: 3Wire 1Circuit (H)Track System

Size	15W	25W	35W
D	Ø60	Ø70	Ø80
L1	105	135	160
L2	110	110	110
L3	165	195	220
W	50	50	50

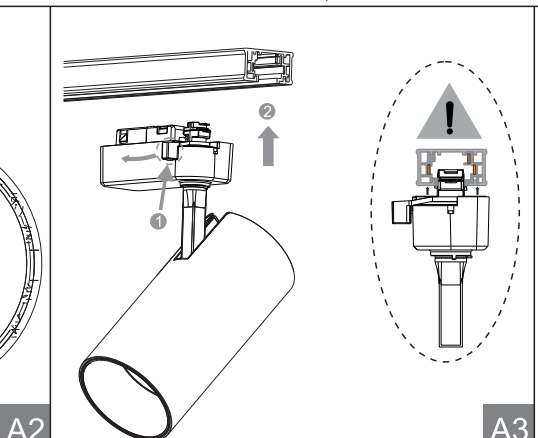


## B: 2Wire 1Circuit (J)Track System

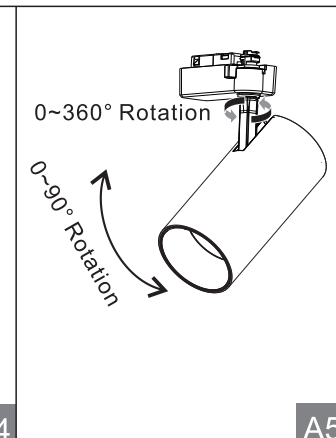
Size	15W	25W	35W
D	Ø60	Ø70	Ø80
L1	105	135	160
L2	110	110	110
L3	165	195	220
W	50	50	50



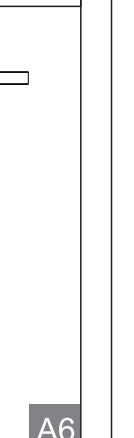
Note: Only Meta 3CCT can be dipped



Put the track joint into the track, and rotate the track head clip past the clamping point to ensure that the contact.



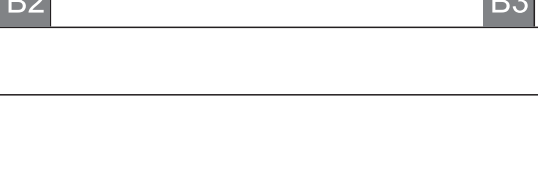
Rotate the track head clip to the other end of the clip point and tilt the luminaires according to the drawing until the track is pulled out.



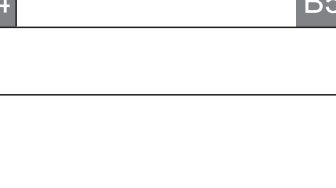
## B: 2Wire 1Circuit (J)Track System



Note: Only Meta 3CCT can be dipped



Put the track joint into the track, and rotate the track head clip past the clamping point to ensure that the contact.

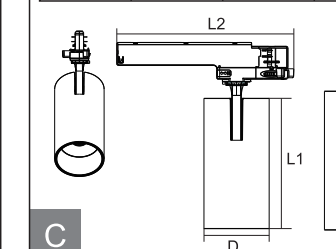


Rotate the track head clip to the other end of the clip point and tilt the luminaires according to the drawing until the track is pulled out.



## C: 4Wire 3Circuit Track System

Size	15W	25W	35W
D	Ø60	Ø70	Ø80
L1	105	135	160
L2	220	220	220
L3	170	200	225
W	45	45	45



Put the track joint into the track, and rotate the track head clip past the clamping point to ensure that the contact.

Note: Only Meta 3CCT can be dipped

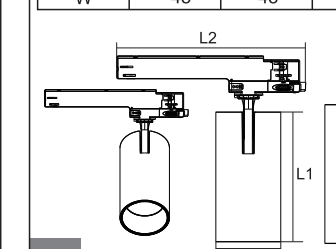
The track light is universal compatible. It works with the following track systems:



Rotate the track head clip to the other end of the clip point and tilt the luminaires according to the drawing until the track is pulled out.

## D: 6Wire 3Circuit Track System(DALI)

Size	15W	25W	35W
D	Ø60	Ø70	Ø80
L1	105	135	160
L2	235	235	235
L3	170	200	225
W	45	45	45



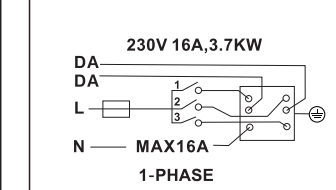
Put the track joint into the track, and rotate the track head clip past the clamping point to ensure that the contact.

Select according to actual needs: \*1\*OFF>3>OFF\*2\* \*2>OFF>3>OFF\*1\*

The track light is universal compatible.



Rotate the track head clip to the other end of the clip point and tilt the luminaires according to the drawing until the track is pulled out.

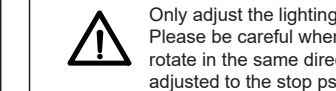


Note: Only Meta 3CCT can be dipped

The track light is universal compatible.



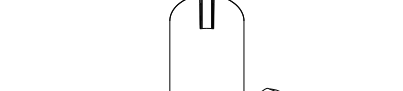
Rotate the track head clip to the other end of the clip point and tilt the luminaires according to the drawing until the track is pulled out.



Only adjust the lighting angle when the power is OFF. Please be careful when adjusting the angle,and please stop rotate in the same direction When the luminaires cap is adjusted to the stop position.



We recommended install the track on the ceiling. It is prohibited to install the track on the side wall and the ground.



Please do not contact the luminaires cap directly with your hand to adjust when the light is lit.

After turning OFF the power and standing for 15 minutes, the luminaires holder can be directly touched by hand to adjust.