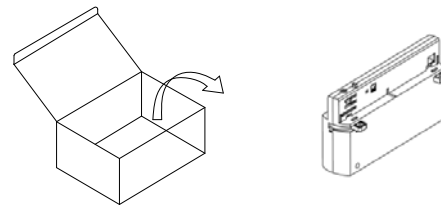


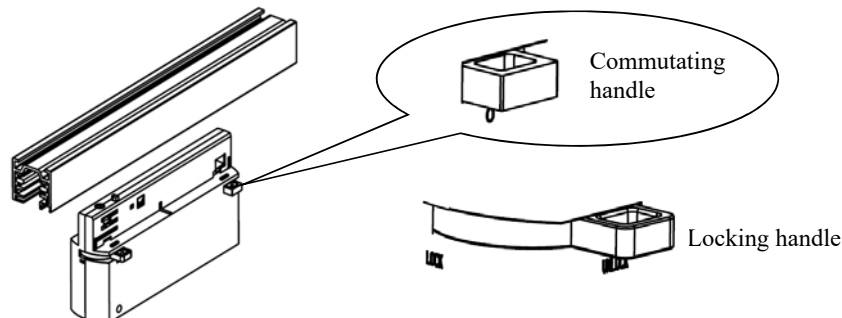
Installation Declaration:

1. Please read through the Instructions before installation.
2. This lamp is used on the W2 three-phase track system or on other track systems of other companies with compatible track parameters. The track parameters are: **input voltage: 24V DC**, maximum current: 16A, maximum load: 384W.
It is strictly prohibited to access 220V or other voltages, otherwise the luminaire will be burned or even cause a fire!
3. Install by a professional electrician.
4. Make sure the power supply is cut off before installation and maintenance, to avoid the risk of electric shock.
5. This lamp is only suitable for indoor installation and use (not suitable for damp environments).
6. The light source of this lamp is not replaceable, and once replacement is needed (e.g., when the light source reaches the end of its lifespan), the entire lamp should be replaced.
7. Please keep this Instruction properly for future reference.

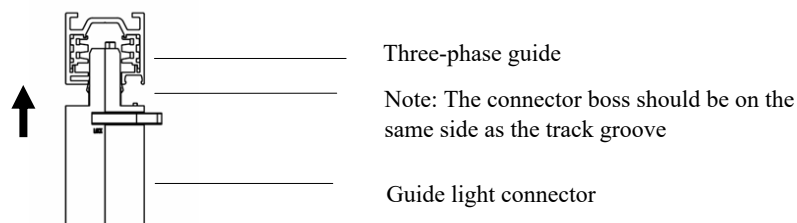


I. Assembly of rail light connectors:

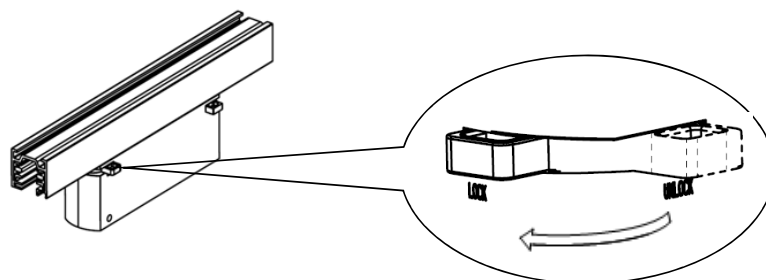
1. Before assembly, ensure that the locking handle is in the "UNLOCK" state and the commutating handle is in the '



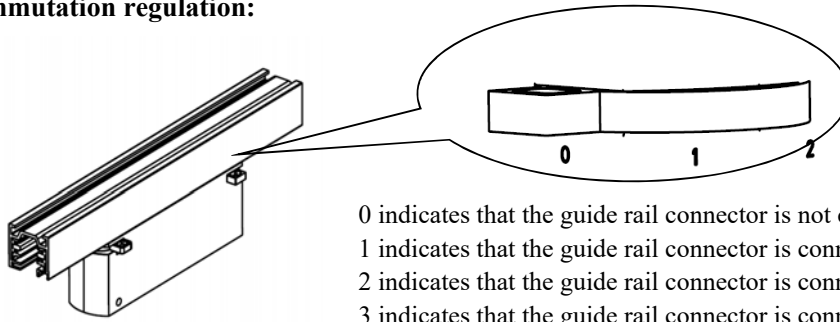
2. Align the boss of the guide light connector with the groove of the guide rail before assembly.



3. After assembly, rotate the locking handle clockwise from the "UNLOCK" to the "LOCK" position.



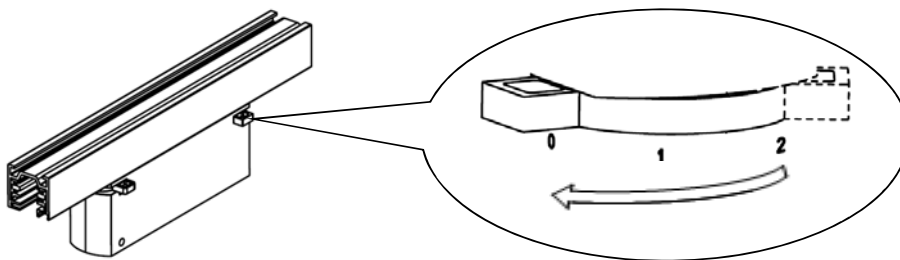
II. Commutation regulation:



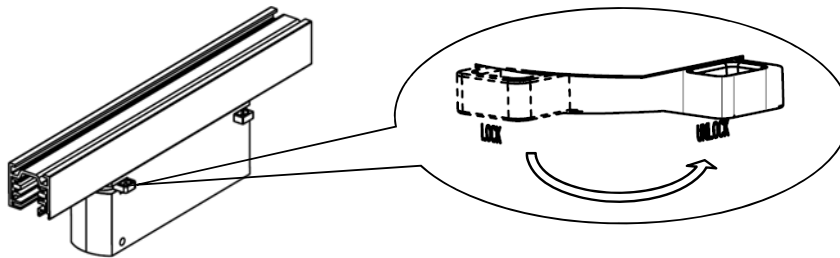
- 0 indicates that the guide rail connector is not connected to power supply
- 1 indicates that the guide rail connector is connected to phase 1 of the guide rail
- 2 indicates that the guide rail connector is connected to phase 2 of the guide rail
- 3 indicates that the guide rail connector is connected to phase 3 of the guide rail

III. Remove the guide light connector:

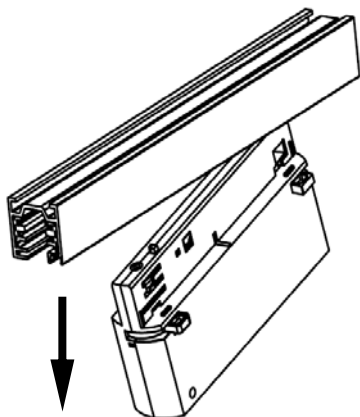
1. Before removing the handle, switch the status of the commutator lever to 0.



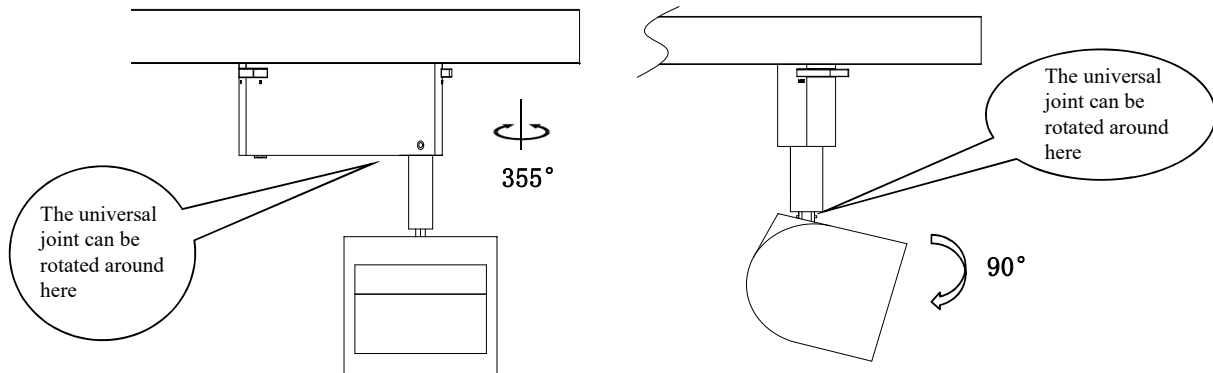
2. Then turn the LOCK handle counterclockwise to switch from "LOCK" to "UNLOCK".



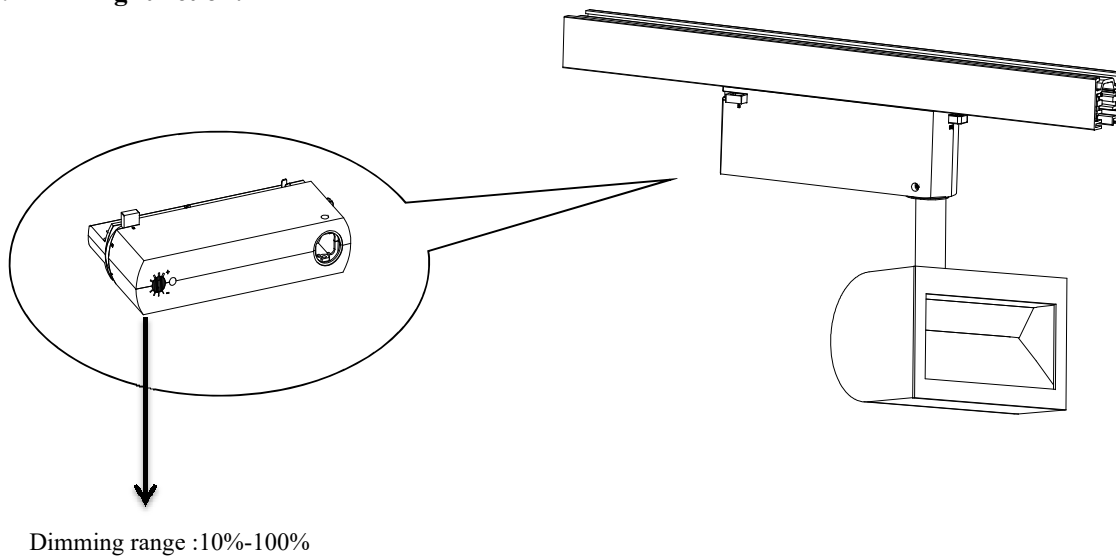
3. Finally, pull down one end of the guide light connector to remove the entire guide light connector.



IV. Lamp adjustment:



V. Dimming function:

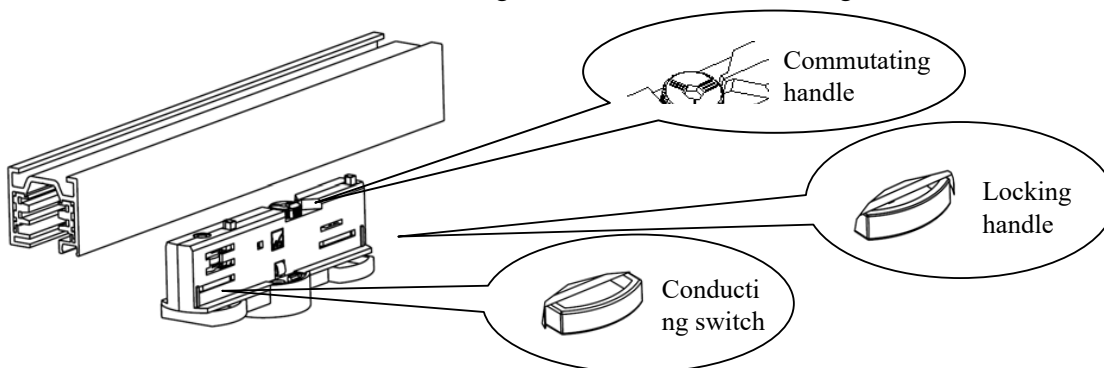


I. Installation Declaration:

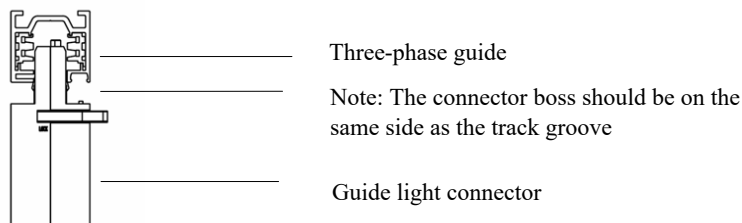
1. Please read the instructions carefully before installation;
2. This lamp is used in the W2 three-phase track system or on the compatible track of other company brands, with guide rail parameters: Input voltage: AC 220~240V Maximum current: 16A maximum load: 3680W;
3. Installed by professional electricians;
4. In order to avoid the risk of electric shock, please confirm to turn off the power supply before installation, maintenance and lighting;
5. Only suitable for indoor installation (not for humid environment);
6. The light source of this lamp is not replaceable, once it needs to be replaced (such as the end of the life of the light source), the entire lamp should be replaced;
7. Keep the manual for reference.

I. Assembly guide lamp connector

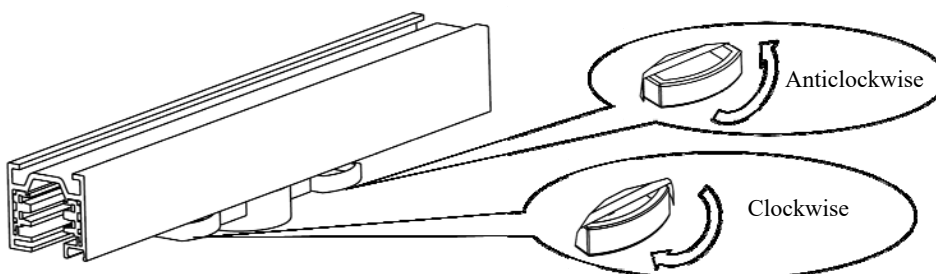
1. Before assembly, ensure that the "locking handle" and "conductive switch" are at a 90 degree Angle with the connector, and the commutating handle is in the "1", "2", "3" gear state.



2. Align the boss of the guide light connector with the groove of the guide rail before assembly.

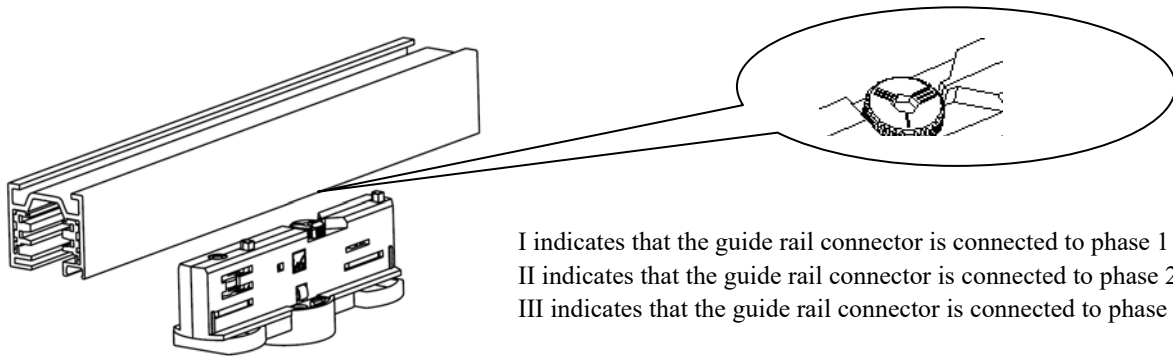


3. After the assembly is completed, turn the "conductive switch" clockwise and the "locking handle" by 90 degrees for conducting and locking.



Note: Removing the guide light connector is the opposite procedure to installing the guide light connector.

II. Commutation regulation:

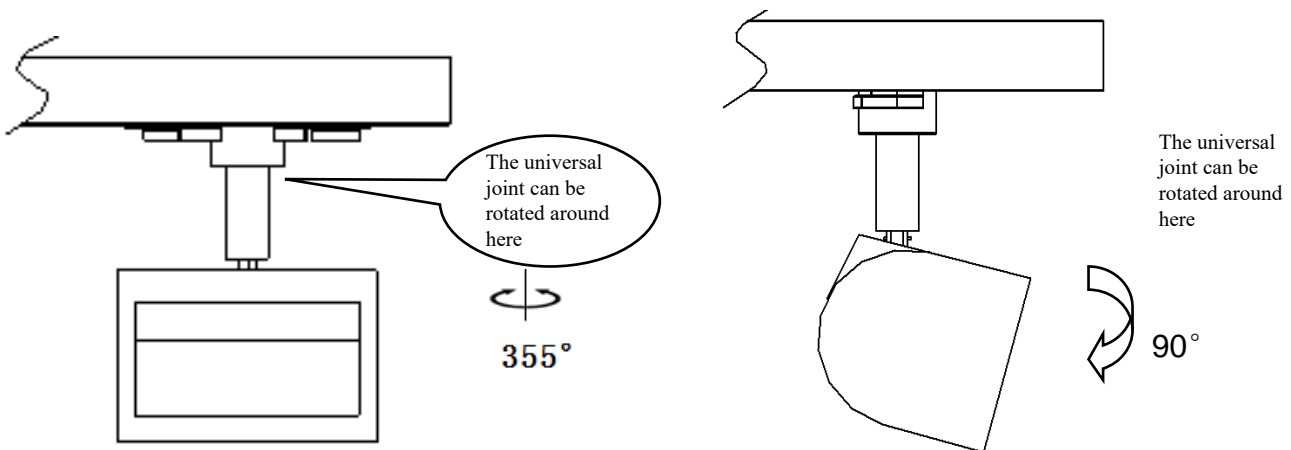


III. Luminaire regulation:

After the lamp is installed, the lamp body can be rotated vertically $\pm 90^\circ$ and horizontally 360° .

1. The lamp can be turned directly when the level is adjusted.
2. Vertical adjustment: first turn counterclockwise to release the "lock handle",

After adjusting the lamp to the right Angle, turn the "lock handle" clockwise to secure the position of the lamp.



IV. Maximum lifting weight:

1. The track system can bear the maximum weight as shown in the figure below, which includes the weight of the entire suspension system;
2. A single adapter can bear the maximum weight of 10kg (according to the normal installation position of the lamp, the weight is added to the adapter).

