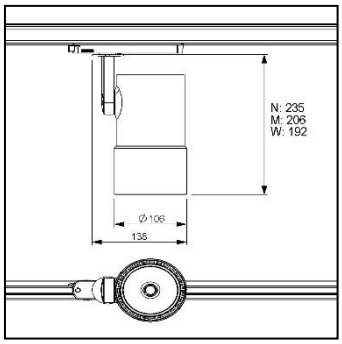
CLOVER TRACK SPOT– 42W/38W/35W

INSTALLATION MANUAL



IP20 | 120



Introducing track-mounted spotlights that achieve a well-engineered balance between function and aesthetic to enhance the subject or the place they illuminate. This system offers maximum flexibility as the fixtures can be relocated along the track to refocus and achieve the desired pitch and luminosity. These fixtures come with an integrated driver attachment. Body is made of Aluminum pressure die cast

Low maintenance due to lamp life of 50,000 hrs.

LED:
CCT = 2700K,3000K,3500K, 4000K, ,5700K

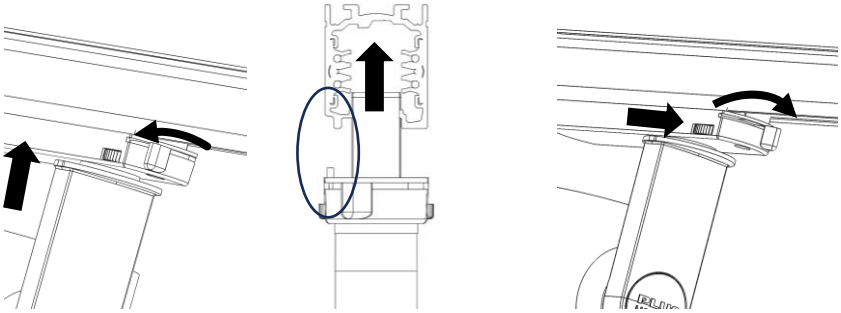
DC Current = 1050 mA
Wattage = 42W (Max)
Max up to 4000-4500lm

Input: 220-240V ~ 50/60Hz
Driver: Integrated

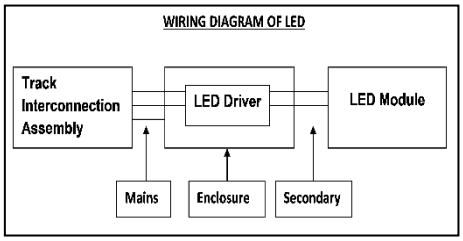
Product Code:
PL / Clover/TS-LED 01 (White)
PL / Clover/TS-LED 02 (Black)
PL / Clover/TS-LED 03 (Silver)

Reflector Code:
PL /2x20° - SP / LED
PL /2x35° - MFL / LED
PL /2x45° - VWFL / LED
PL/Asym-WW+DL

Installation Process:

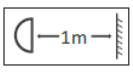


1. Unlock and insert connector into track. Align connector and track as indicated.
2. Lock by turning the connector & slide side button to select circuit 1,2 or 3 circuit. Select 0 to turn off.



Installation and Maintenance Tips:



- Wear gloves while handling fixtures.
- The lamp shall be changed if it has become damaged or thermally deformed.
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Minimum distances at which the luminary must be placed from heat-sensitive materials in the direction of the beam.
- Do not touch inside the reflector to avoid finger print and damage to led chip.
- Avoid switching them on or off frequent. This reduces lamp life, or can even be the cause for the lamp to fail.
- Post installation, during finishing stages of a site, the fixture should be protected from dust and paint.
- After installation, the fixtures should be checked. The power supply should then be temporarily be suspended and should only reactivated at the time of hand-over.
- Not suitable for direct mounting on normally flammable surfaces

