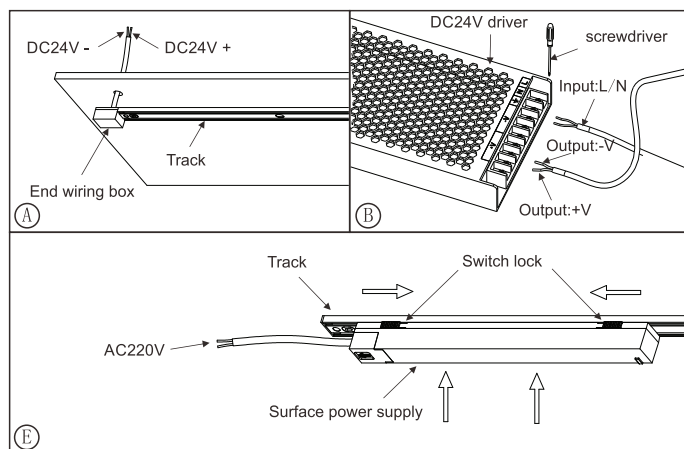


NOVA LUCE

POWER DRIVER INSTALL

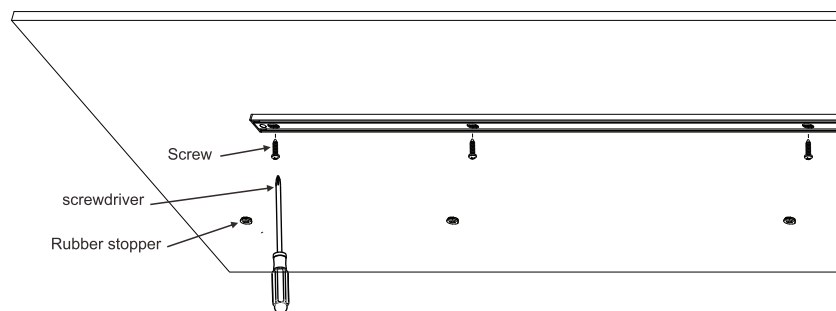
1. This guide system is a 24V low-voltage rail system, which is powered by the maximum power of 180W/250W constant voltage power supply (the maximum load is 144W/200W). Figure A and B are external constant voltage driving installation instructions. The constant voltage power supply needs to be placed in the maintenance port, and the distance between the maintenance port is not more than 2 meters.
2. Figure E is an integrated power installation instructions.



SURFACE TRACK INSTALL

9580720 / 9580721 / 9580650 / 9580651

1. Install the size of the installation hole on the guide track, open the hole on the ceiling, then install the expansion screw, and fix the guide track directly on the ceiling with a screwdriver.
2. Install the screws of the tape on the screwdriver of the guide rail.



RECESSED TRACK INSTALL

9580722 / 9580723 / 9580652 / 9580653

1. Excavate the slot on the ceiling, the trough is 25 mm +1 mm width.
2. Put the guide rail into the slot, and use the screws to reliably fix the guide rail on the ceiling through the pores on both sides of the guide rail. The thickness of the ceiling is greater than 12mm.
3. Finally, the sides of the guide rail are flattened.

