

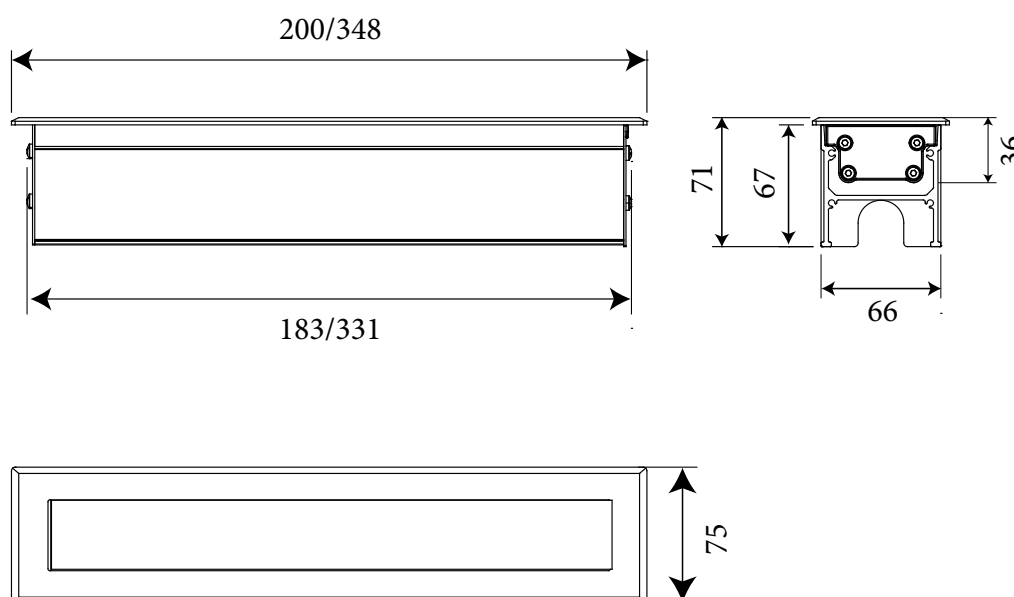
WIND IN

USER MANUAL



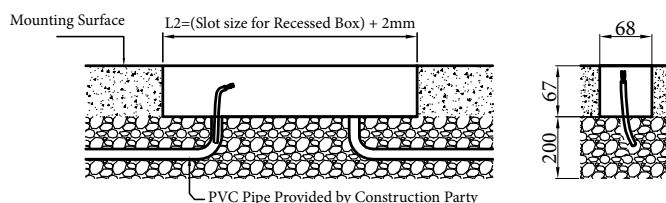
1. The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements.
2. No supplied water-proof box, installation should be advised by qualified professional.
3. The external flexible cable can not be replaced. If the cable is damaged, the luminaire should be discarded.

1. DRAWING

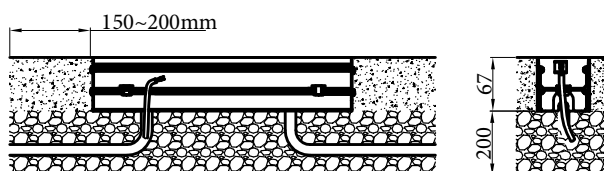


2. INSTALLATION

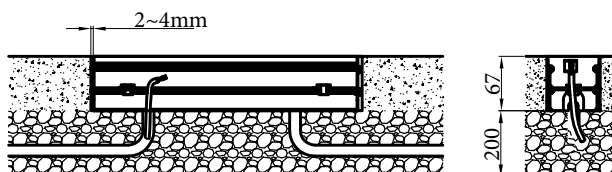
1. To put the Recessed Box into place after the wiring and permeable layer are settled in the earlier stage of installation, and to adjust its position so as to make sure its upper surface is flush with the ground (see Fig.1).



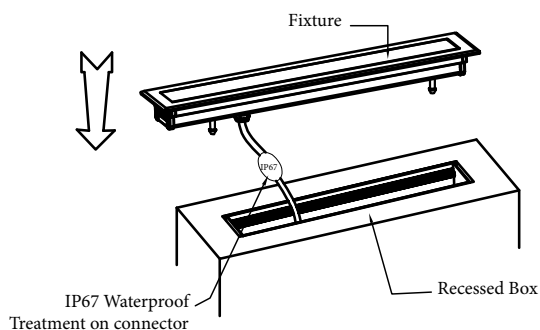
a) If the installation place is soft mud, it is recommended to cast a cement pier totum, the pre bucket nested in the small mud pier totum, the block around the cement pier totum is larger than the Recessed Box 150-200mm, the bottom to leave the line hole.



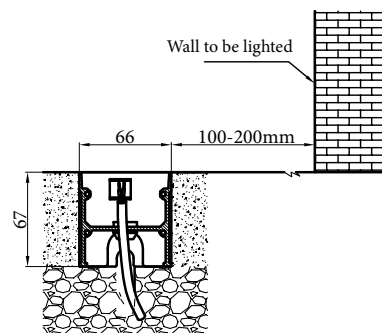
b) If the installation is wood, marble and other hard materials, you only need to open a hole 2-4mm larger than the Recessed Box. Install the Recessed Box and cement them in place.



2.

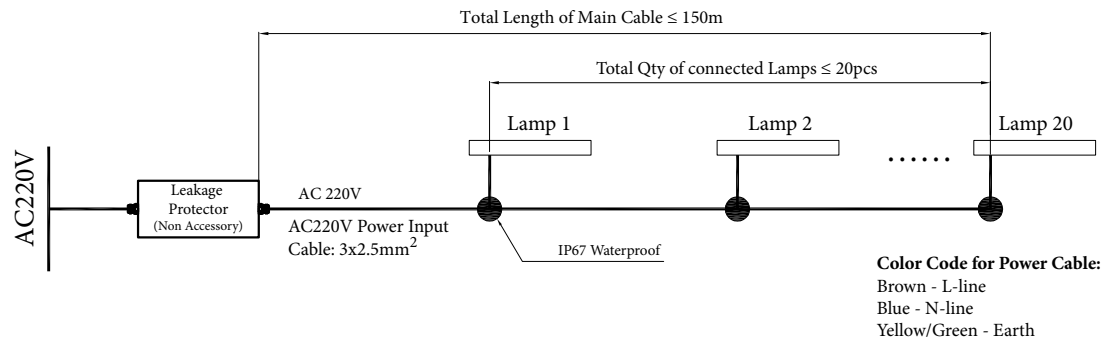


3.

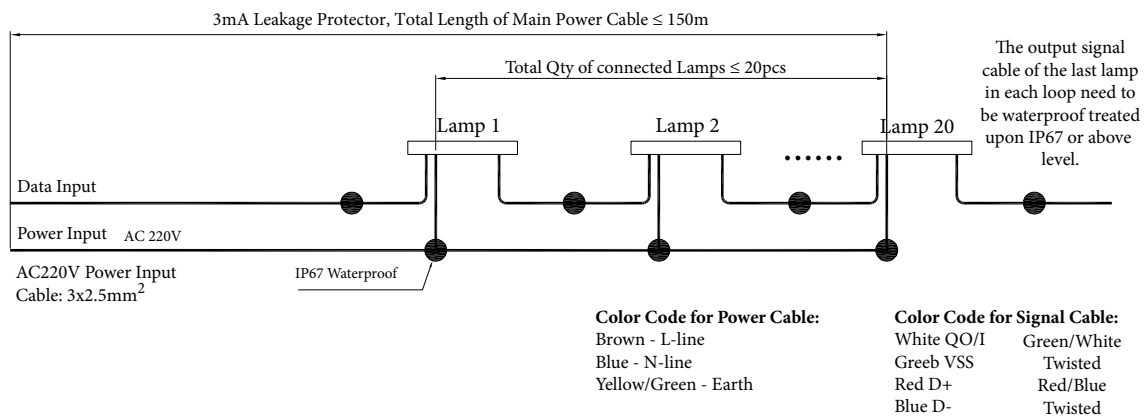


The Preferable distance between the recessed box and the wall to be lighted is 100-200mm.

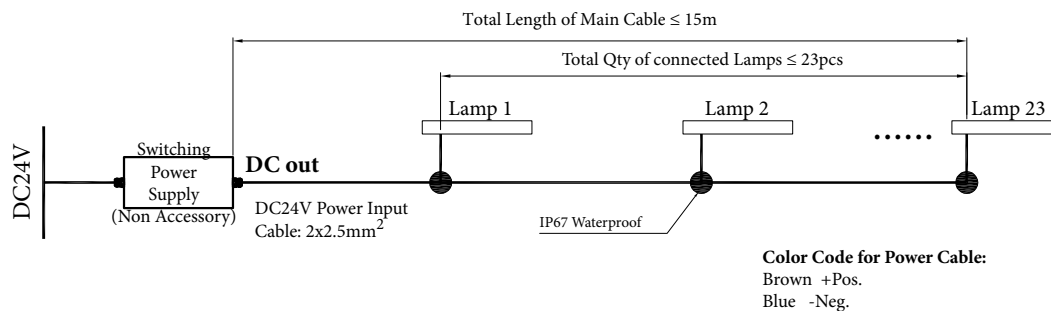
3. WIRING DIAGRAM OF NON-DIMMABLE LAMPS WITH 220VAC



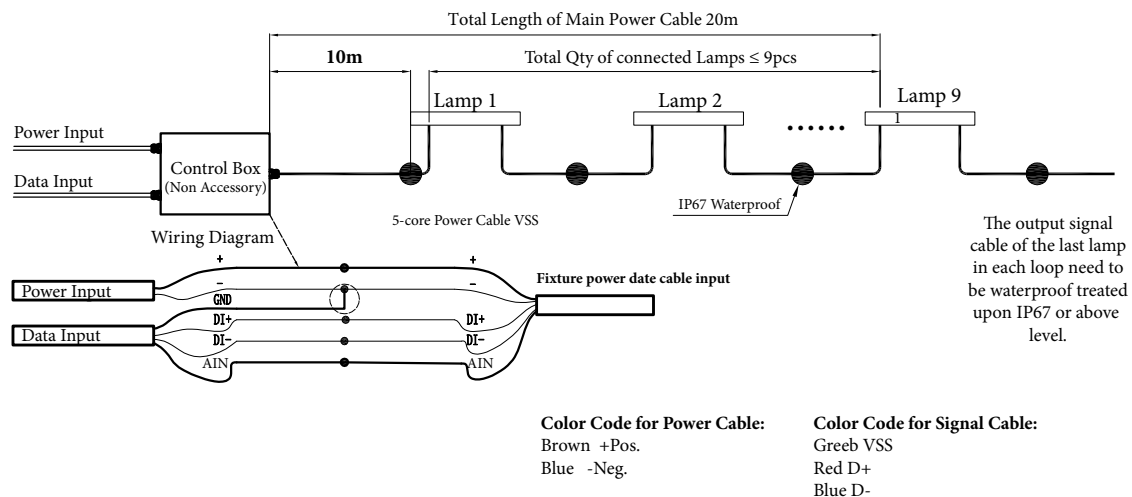
4. WIRING DIAGRAM OF DMX512 DIMMABLE LAMPS WITH 220VAC



5. WIRING DIAGRAM OF NON-DIMMABLE LAMPS WITH 24VDC



6. WIRING DIAGRAM OF DMX512 DIMMABLE LAMPS WITH 24VDC



- *Please read this Instrcution Sheet carefully and carry out proper installation.
- *Please keep this Sheet importantly to refer when it is necessary.
- *Please use it when questions or troubles are caused in installation, by any chance.

- *This unit should be installed by qualified technicians, improper handling poses a risk of causing death Or serious injury Or damage to the product and/or assets.
- *Make sure the electric power is Turned Off in the course of installation or Repair.
- * The wire connection should comply with the IEC standards Or local national codes and regulations.