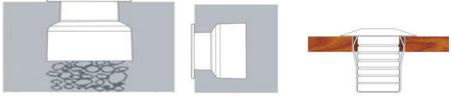


*Before installation, must first cut off power supply.

*According to the size and shape of the embedded parts to dig a Square hole. And en fix the embedment parts of lamp with concrete(Concrete is not higher than the lamp cover face, toughened glass surface can't have concrete), *The power connector must be sealed up(Connect the power cord of the light body and the outside power supply cord together with a IP67 or IP68 of wiring devices.



Buried Recessed Recessed in floor board

waterproofing and drainage was very important for installation. undergroud lights are not underwater lights, can not be soaked in water. That means undergroud lights need to take matters into their own' Waterproof quality. If there is no problem in their own quality, first please load The LED resource then be sure to pay attention to the order of the screws when installed in the front cover, should be symmetrical on the buckle.Drainage mean placed 50cm pebblesin each undergroud lights led below(diameter bigger the better). Sprinkle a thick layer of sand over the pebbles(about $3 \sim 50$ cm)Such drainage is basically no problem.



Don't be use series circuit, and this is a parallel connection is best way.

