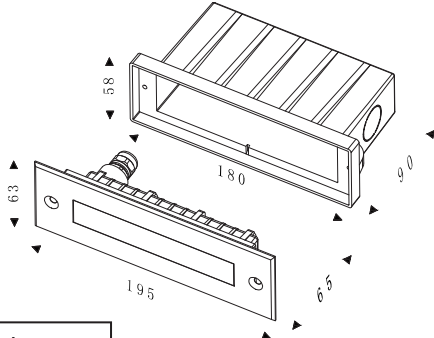
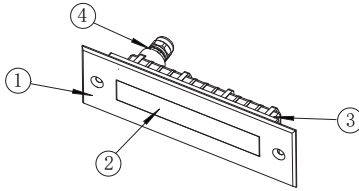


RECESSED STEP LIGHT

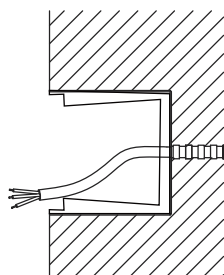
OUTLINE DIMENSION	BOM
 <p>Unit: mm</p>	 <ul style="list-style-type: none"> ① Front cover ② Tempered glass ③ Housing ④ Cable gland

Note: The drawing was show a general introduction to this description. When the discrepancy between the actual product and drawing, please all to the actual products.

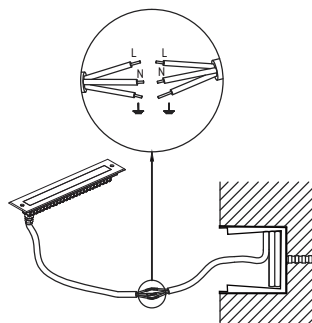
1. FEATURES

- This product is a high power LED inground/wall light.
- The standard color temperature of warm white is in range 2700-3200k.
- The standard input voltage is 220-240V. When you install the product, please check the data label on the product and on the wire.
- The main material of this product is aluminum, surface coating is only suitable for natural environment, don't install this product near the sea water or in the environment which is high salty or high acid.
- This is IP67 grade product, don't put fixture into water.
- Applicable environment temperature: $-20^{\circ}\text{C} < \text{fixture} < +40^{\circ}\text{C}$

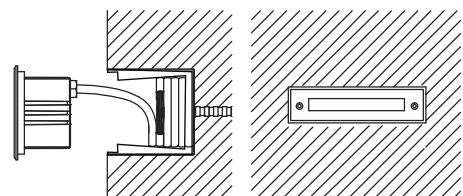
2. INSTALLATION



- ① Put the sleeve into the wall, the side should on the same level with the wall surface .cable need to go through the sleeve.



- ② Connect the cable with the light, keep enough length for the maintain.

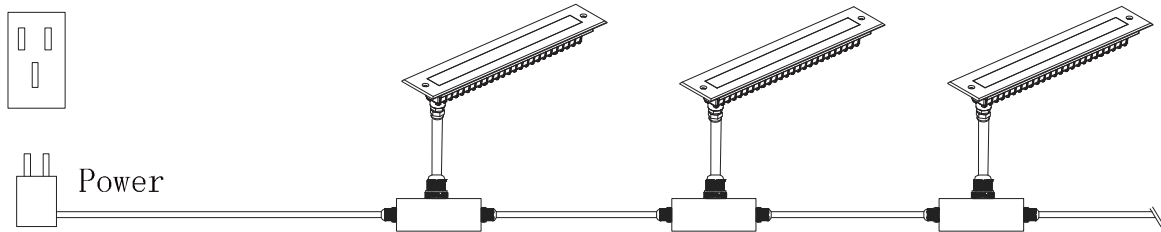


- ③ Put the light fixture into the sleeve and fix the fixture light with sleeve by screw on two side of cover.

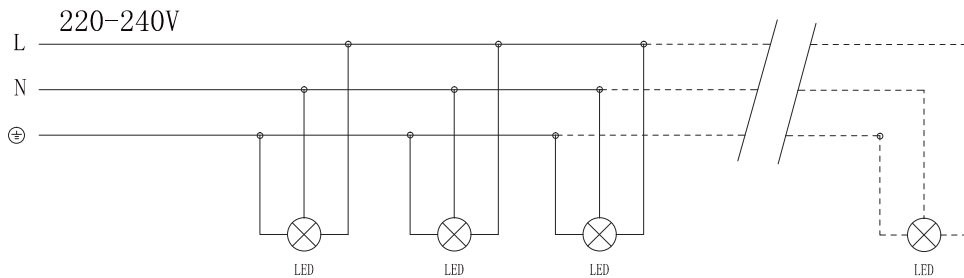
3.WIRING DIAGRAM

3.2:High voltage single color fitting: refer to the following recommended wiring method.

Example of wiring:



220-240VAC: circuit of product



4.SPECIFICATIONS

4.1: Material specification.

- Housing: 12# Die-casting grey powder coated aluminum .T=60-80μm
Adhesion of ISO class 1/ASTM class 4B
- Front cover: Stainless steel SUS 316L#
- Glass: Step tempered glass. T=8mm
- Cable gland: IP-65 PG-9 PVC
- Gasket: Tooling shaped seal
- Driver: Constant current output
- Operating temperature: -20℃ ~ 50℃
- Power cable: H05RN-F 3 × 1.0mm² L=0.5m(high voltage)
- Mounting sleeve: PVC

4.2: Electrical parameter

SKU.	Light source	The manufacturer selected lens degree (°)	Input voltage(V)	Typical operating current(mA)	Typical Consumption(w)	Typical luminance(lm)	IK rate
15191	3×2W SMD 3535	$\frac{45}{35}$	240V	46	5.7	285	08