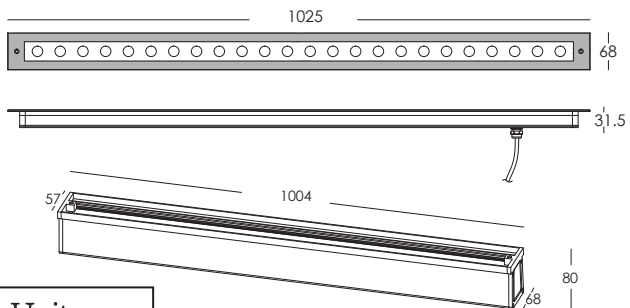
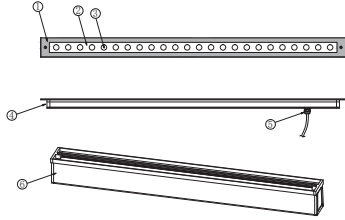


LED WALL WASHER LIGHT

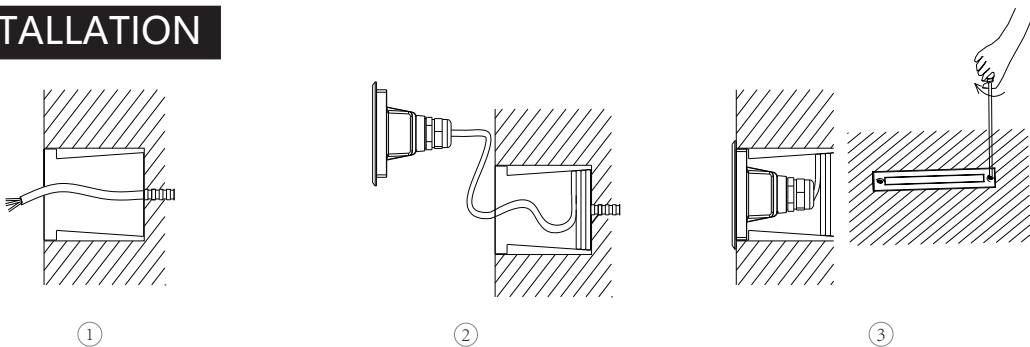
OUTLINE DIMENSION	BOM
 <p>Unit: mm</p>	 <ul style="list-style-type: none"> ① Front cover ② Tempered glass ③ Lens ④ Housing ⑤ Cable gland ⑥ Mounting sleeve

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 light.
- The standard color temperature of warm white is in range 2700-3200k.
- The standard input voltage is 100-240VAC. When you install the product, please check the data label on the product and on the wire.
- When installation, always work with technician or install by technian.
- 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 temperaturvre: -20°C<fixture<+40°C

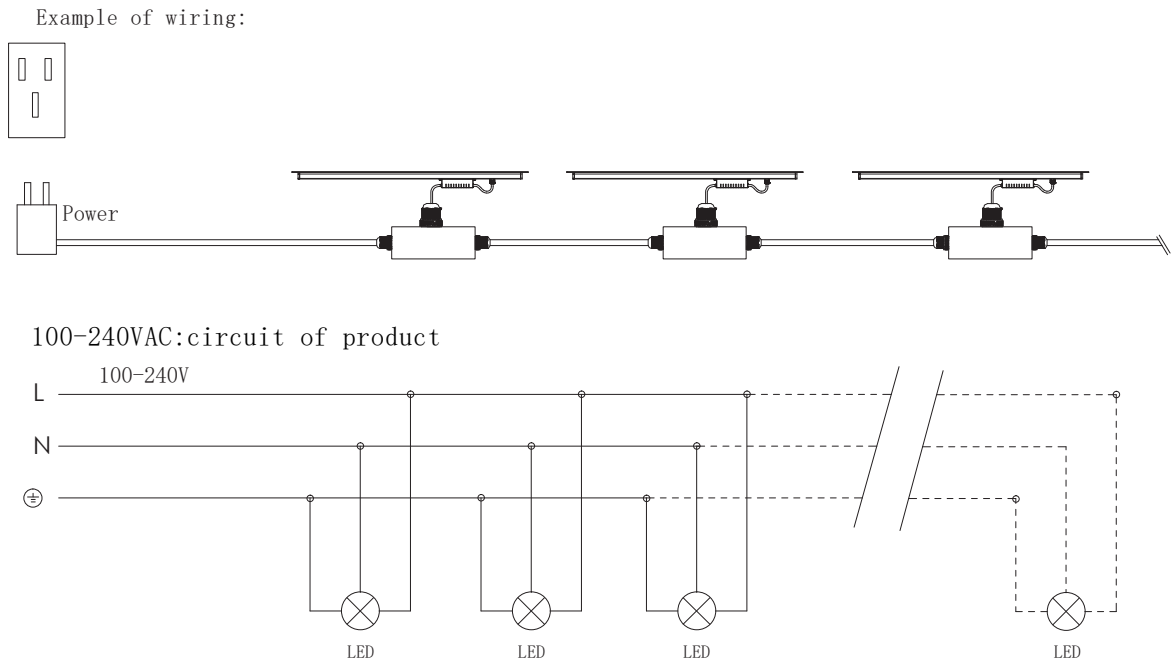
2. INSTALLATION



- 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

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



4.SPECIFICATIONS

4.1: Material specification.

- Housing: Extruded aluminum,powder coated
- Front cover: Stainless steel SUS 316L#
- Glass: Tempered glass.T=6mm
- Gasket: Glass and housing are silicone sealed
- Power cable: H05RN-F 2×1.0mm²L=0.5m(low voltage)
- Lens: Optical lens.efficiency≥85%
- Operating temperature: -20℃~40℃
- Cable gland: IP-68 PG-9 PVC
- Mounting sleeve: 138#

4.2: Electrical parameters:

Item NO.	Light source	Degree(°)	Input voltage(v)	Typical oprating current (mA)	Typical consumption (W)	Typical luminance (lm)	IK rate
	24×1.5W Single color	20	240VAC	156	36.4	Warm white=2055	07