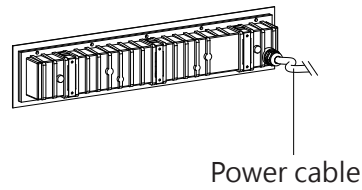
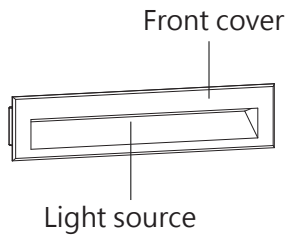


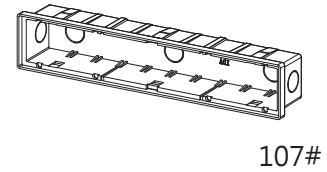
RECESSED WALL LIGHT - INSTALLATION

1.Exterior details

1.1 Luminaire

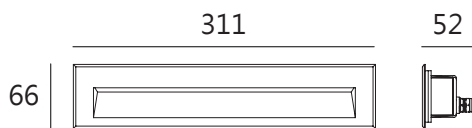


1.2 Recessed sleeve

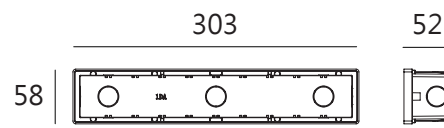


2.External dimension(mm)

2.1 Luminaire



2.2 Recessed sleeve



3.Specifications

3.1 Material specifications:

Front Cover:	12# Die-casting aluminum
Housing:	12# Die-casting RAL9005 powder coated aluminum T=60-80μm. Adhesion of ISO class 1/ASTM class 4B
Light Window:	Glass T=1.8mm
Cable Gland:	IP 67 copper and nicked coated
Gasket:	Molding shaped silicone seal
Recessed Sleeve:	PC/ABS ALLOYS
LED Driver:	Constant voltage input, constant current output
Operating Temperature:	-20°C~40°C
Power Cable:	H05RN-F 3×1.0mm ² , L=0.5m

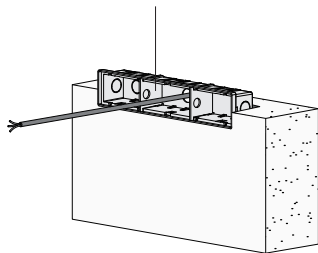
3.2 Electrical parameters:

Light Source:	30×0.3W EDISON
Input Voltage(v):	240
Operating Current(mA):	51
Consumption(w):	12.2
Luminance(lm):	400
IK:	10

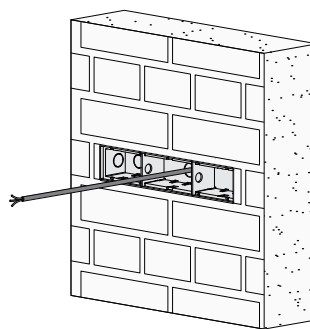
4. Installation steps

Step 1

Insert supporting plates to prevent deformation of the recessed sleeve

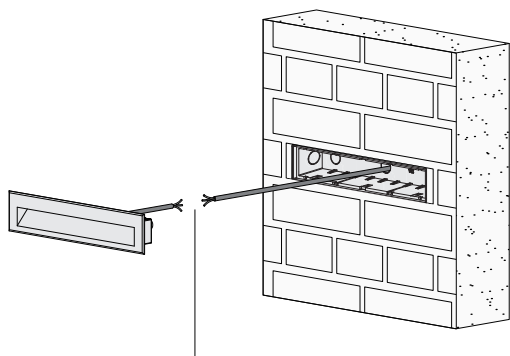


Step 2



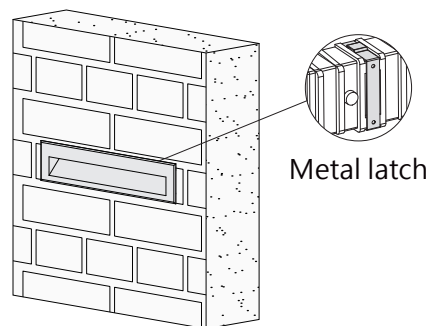
Finish the installation of concrete surface materials and remove the supporting plates

Step 3



Connect the power cable

Step 4



Metal latch

Install the light fixture on the wall

5.Wiring diagram

High voltage on/off fitting:refer to the following recommended wiring method

Example of wiring:

