

Caribou

KIRRA 2.0

If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.

The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced

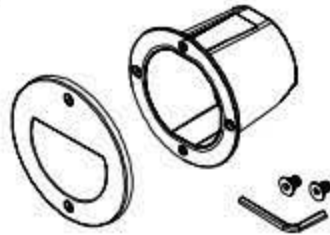
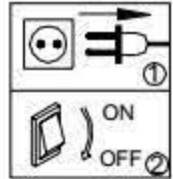


FIG-1-A1
Concrete Installation

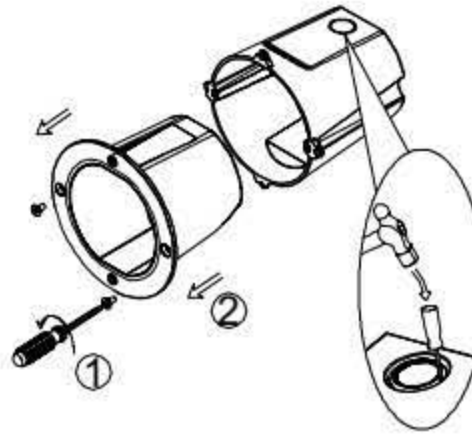


FIG-1-A2

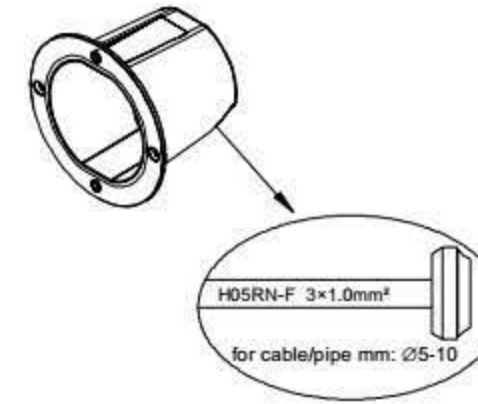
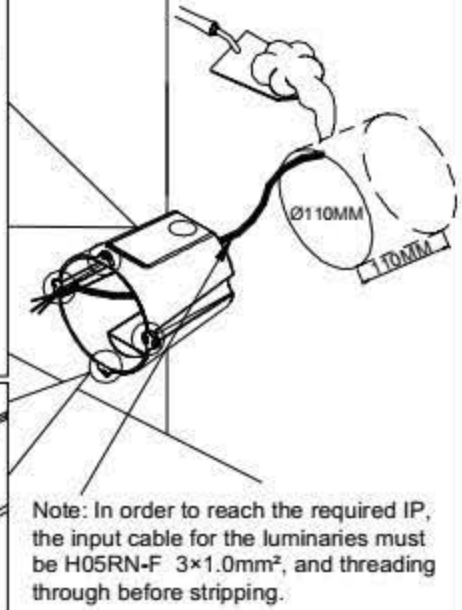
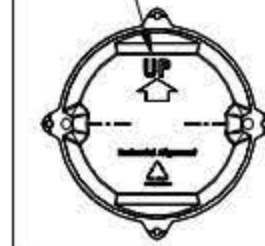


FIG-1-A3-a

Please install the side marked with "up" label in the top for backstand.



Note: In order to reach the required IP, the input cable for the luminaires must be H05RN-F 3x1.0mm², and threading through before stripping.

FIG-1-A3-b

master plate

1. Please put the Installation box fix on the top of the master plate.

2. Pull over the concrete and wait until it dry out and solid then take off the master plate.

3. The sharp side of the screw over the concrete need to be cut off first before using the concrete to modify the outlook.

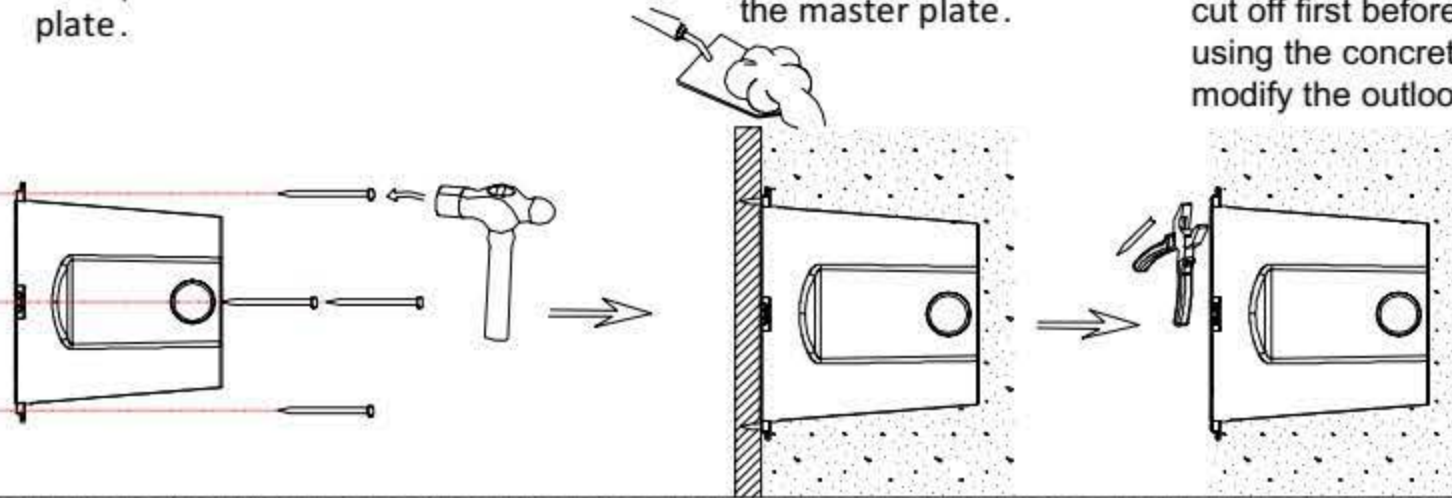


FIG-1-A4

Note: Please keep the cable outlet in the same vertical direction with the inlet to luminaries

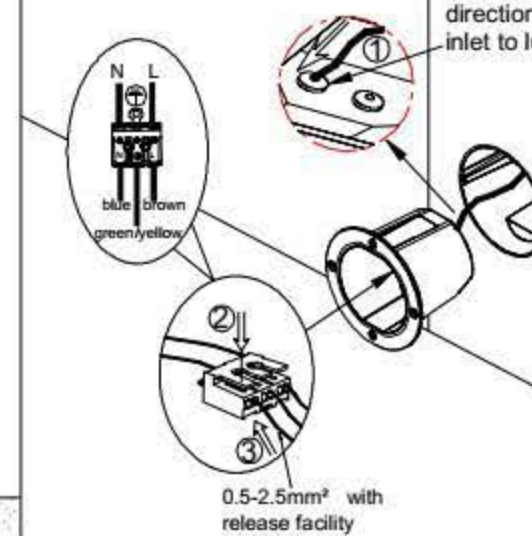


FIG-1-A5

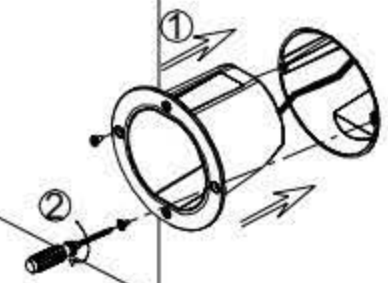


FIG-1-A6



Attention: when switching the color temperature, please make sure the power is off.

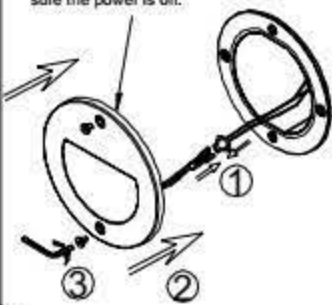


FIG-1-B1

Wood board Installation
Please make sure the thickness of the wood board no less than 5mm

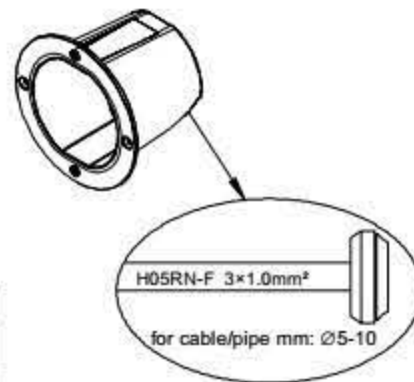
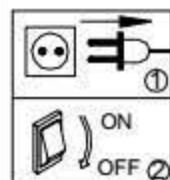
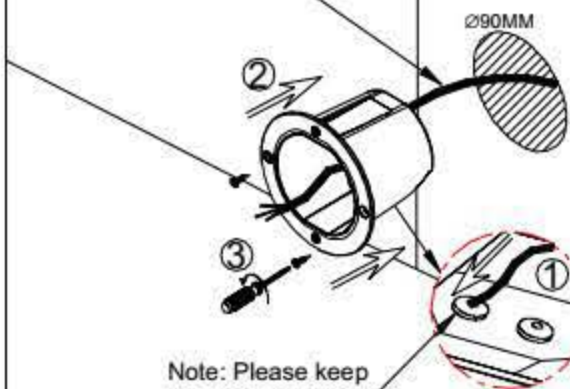


FIG-1-B2

Note: In order to reach the required IP, the input cable for the luminaries must be H05RN-F 3x1.0mm², and threading through before stripping.



Note: Please keep the cable outlet in the same vertical direction with the inlet to luminaries

FIG-1-B3



Attention: when switching the color temperature, please make sure the luminaire is off.

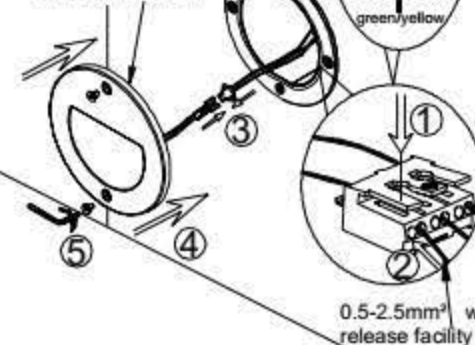


FIG-2



Luminaires not suitable for covering with thermally insulating material.....

