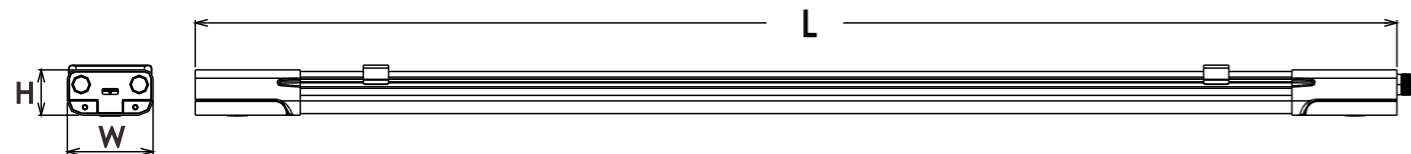


## Parameter

Dimension	Wattage	Lumen	CCT		Dimming
			3000K	4000K	
600mm	20W	150lm/w	3000K/4000K/ 5000K/6000K		Non-Dim/ Dali
1219mm	40W	150lm/w	3000K/4000K/ 5000K/6000K		Non-Dim/ Dali
1500mm	50W	150lm/w	3000K/4000K/ 5000K/6000K		Non-Dim/ Dali
1500mm	65W	150lm/w	3000K/4000K/ 5000K/6000K		Non-Dim/ Dali
600mm	20W	150lm/w	 3000K-4000K-5000K/  4000k-5000k-6000k adjustable		Non-Dim/1-10V
1219mm	25W-35W-40W-50W adjustable	150lm/w	 3000K-4000K-5000K/  4000k-5000k-6000k adjustable		Non-Dim/1-10V
1500mm	25W-35W-40W-50W adjustable	150lm/w	 3000K-4000K-5000K/  4000k-5000k-6000k adjustable		Non-Dim/1-10V
1500mm	25W-35W-40W-50W-65W adjustable	150lm/w	 3000K-4000K-5000K/  4000k-5000k-6000k adjustable		Non-Dim/1-10V

## Dimension



	L	W	H	weight
0.6M	600mm	102mm	54mm	1.13Kg
1.2M	1219mm	102mm	54mm	1.5Kg
1.5M	1500mm	102mm	54mm	1.9Kg

# User manual---

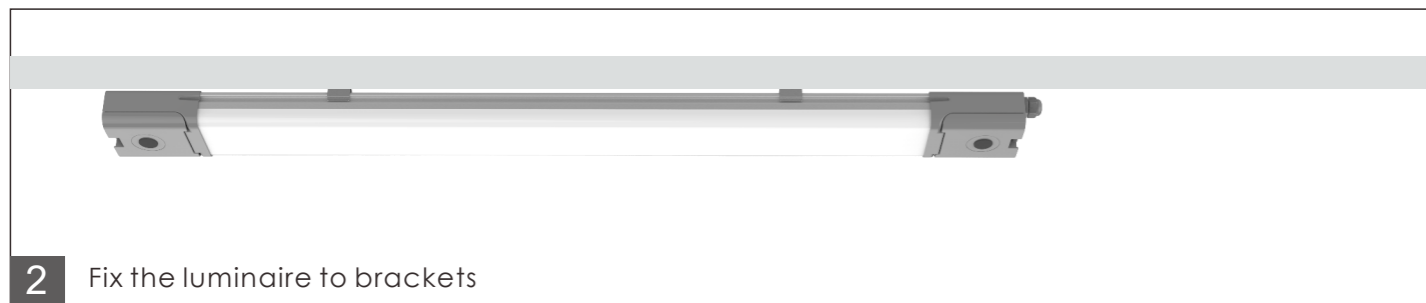
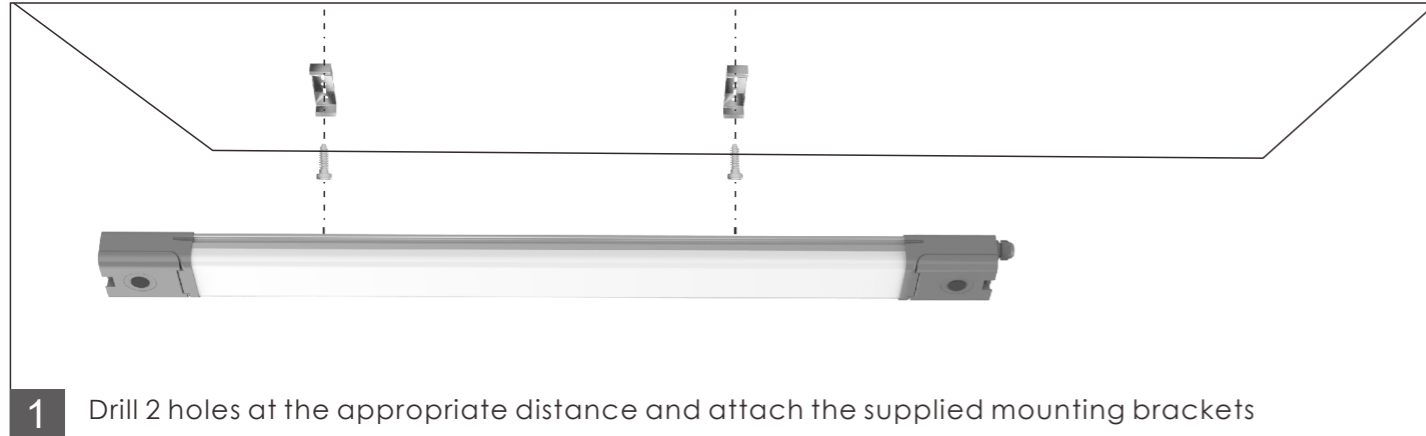
## IP65 Water proof light



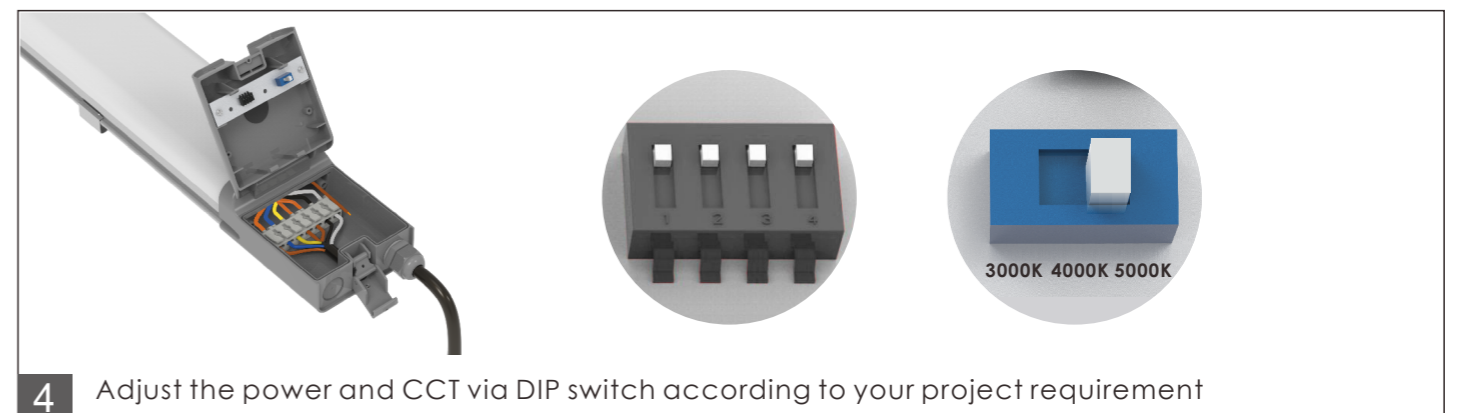
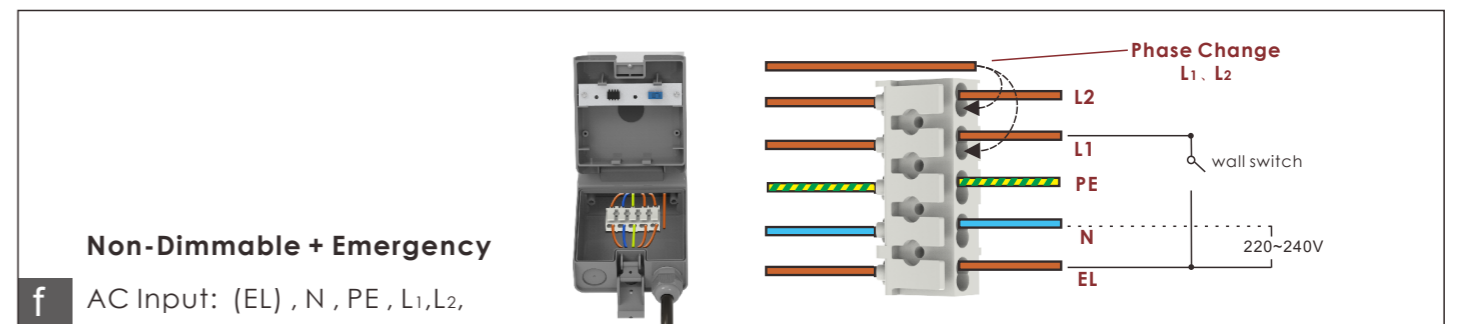
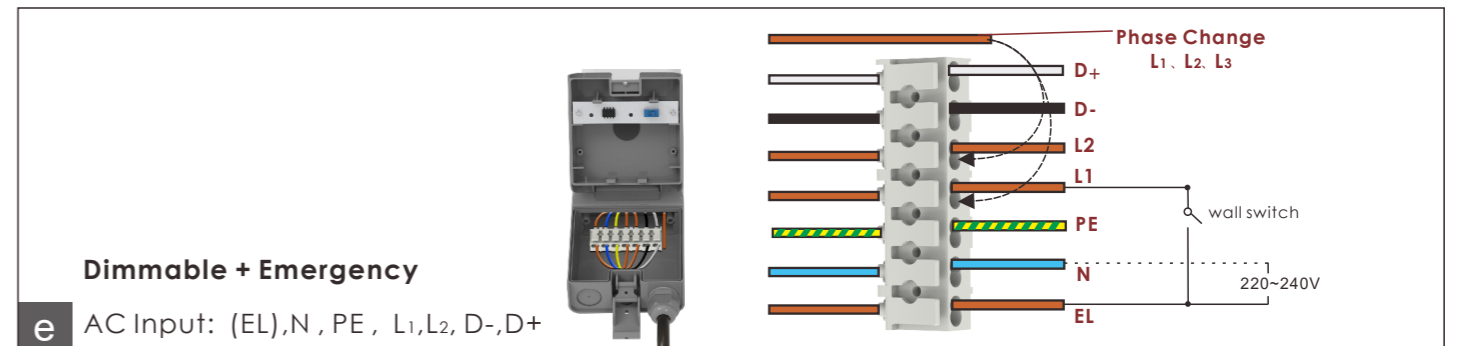
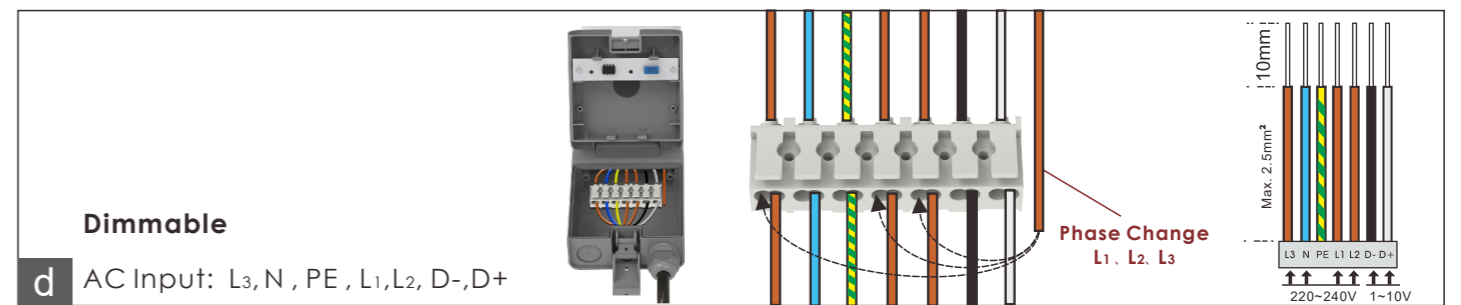
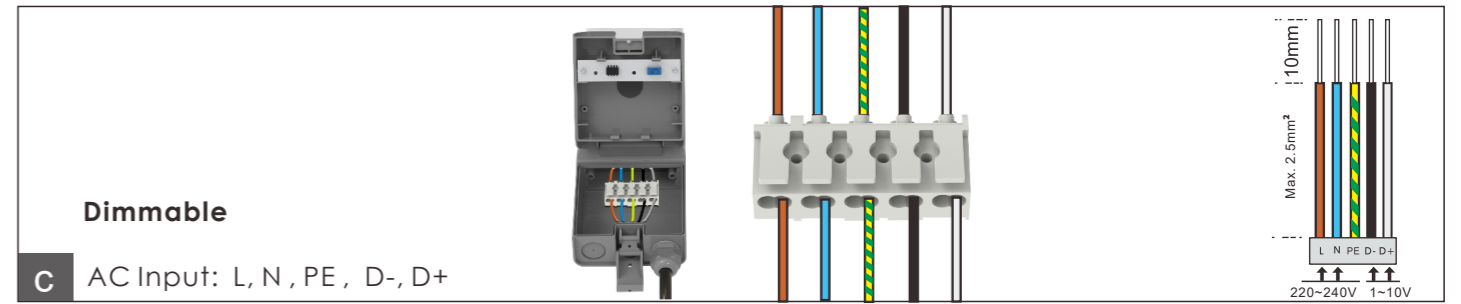
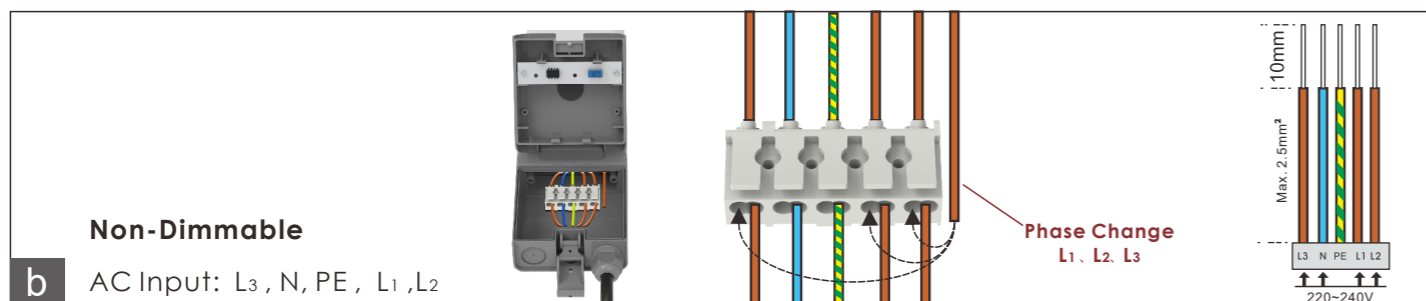
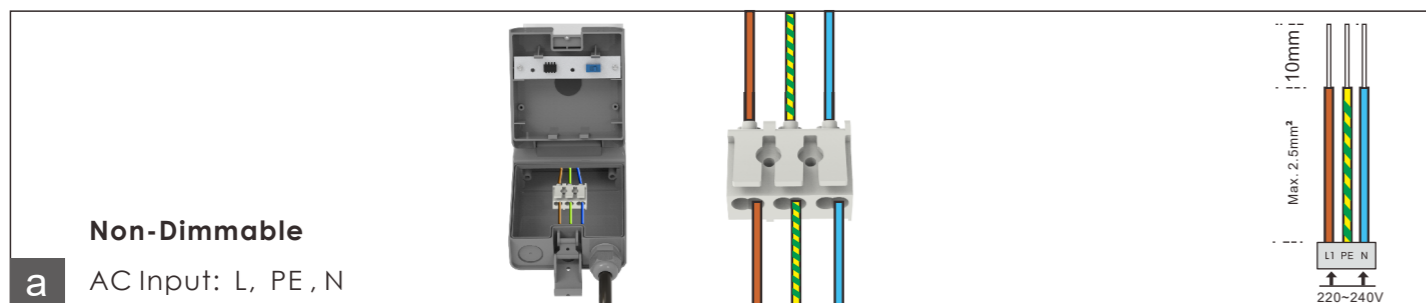
### Warning :

1. Before opening the package, please check whether the product is in unopened ; If you find that the LED luminaire is damaged due to objective factors or in the process of transportation after opening the package, please take a photo first and feedback this information to retailer or factory .
2. LED luminaire must be installed by professional electrician according to the electrical circuit diagram offered
3. Please check whether the local voltage range is in the working voltage range of the LED luminaire
4. As a long time not to use the LED luminaire, please keep it in a cool, dry, clean environment, but not keep it in a damp or high temperature environment.
5. Do not fall the luminaire down or replace the internal electronic components by yourselves.

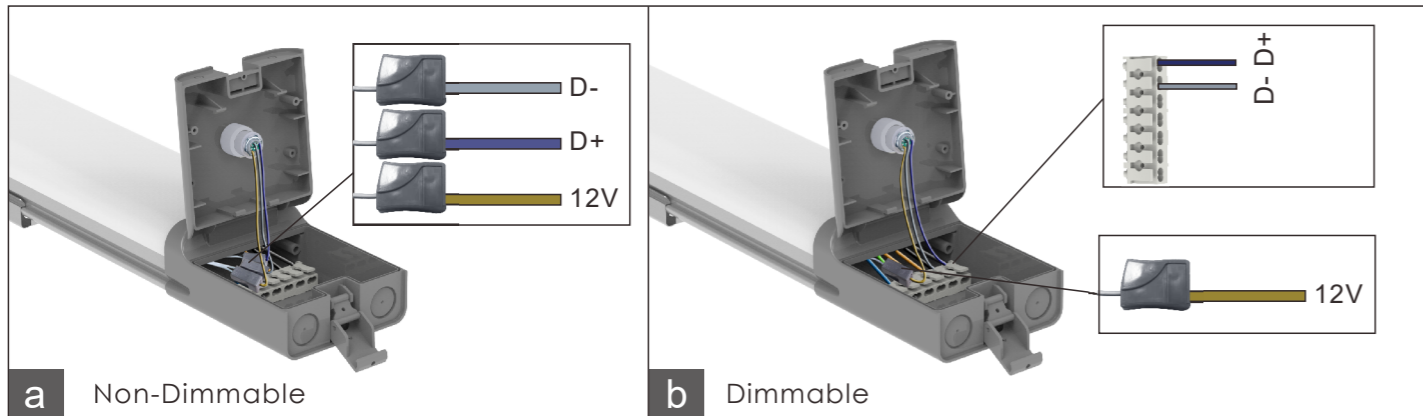
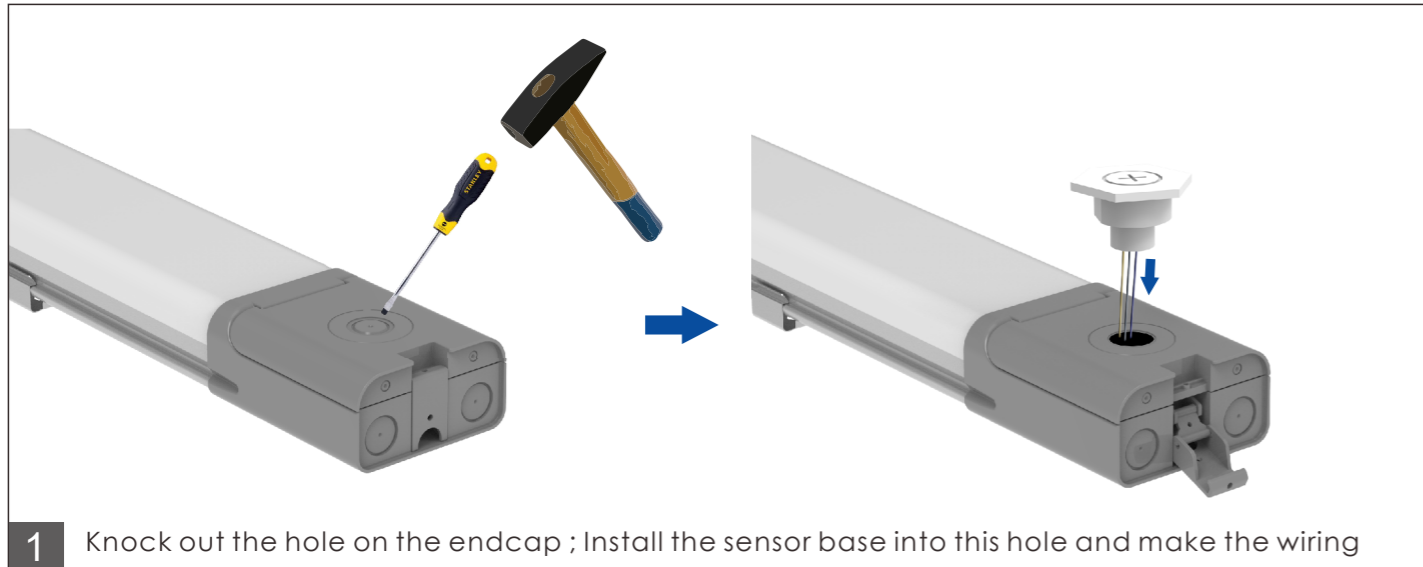
# Installation



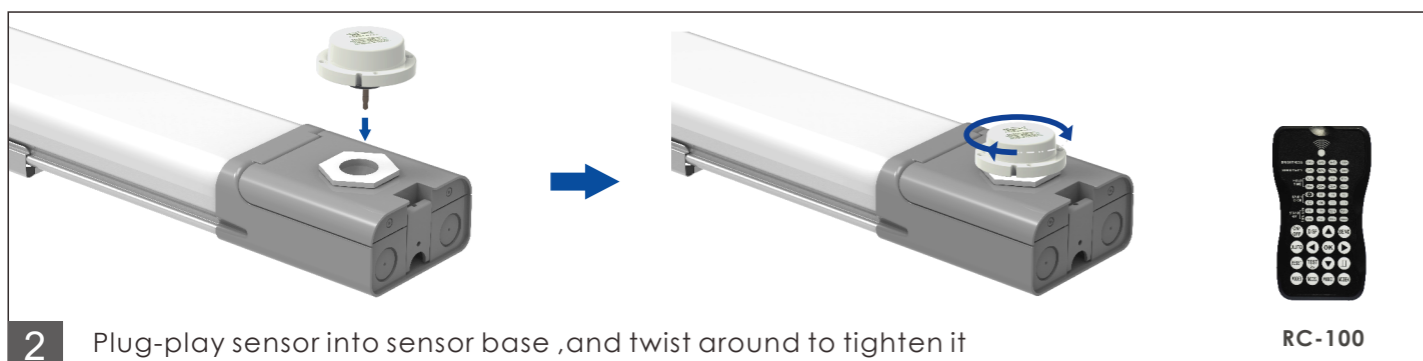
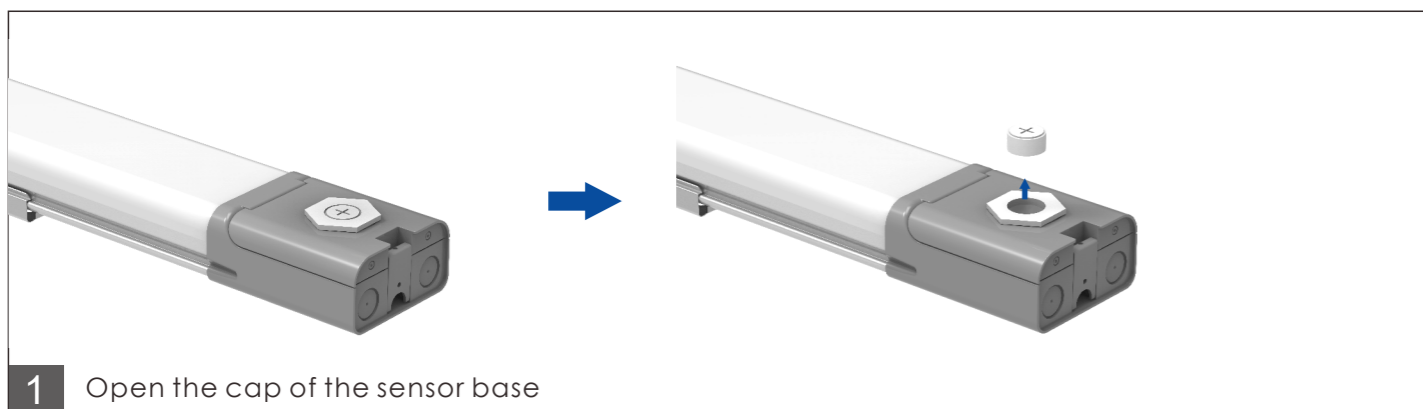
cable color code : Brown - L1,L2,L3; Blue - N ; Yellow- PE; White - Dim+ ; Black- Dim-



## How to install the sensor base ?



## How to install the sensor ?



## How to replace the battery ?

