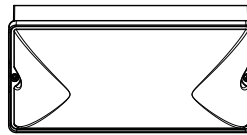
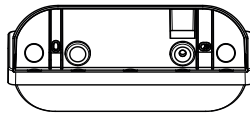
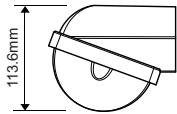
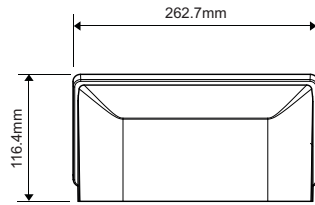




IL-ENT3



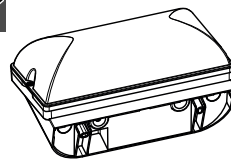
	L	W	H	*
IL-ENT3	263	136	114	160

UNIT:MM



⚠ WARNING

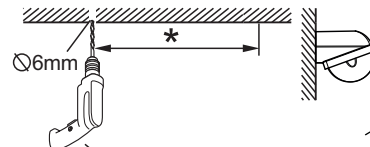
- 1) Switch off the power supply before installation
- 2) Installation should be done by registered electricians



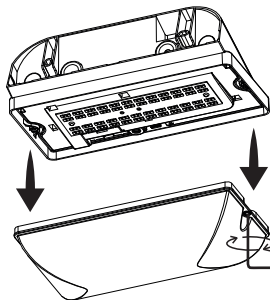
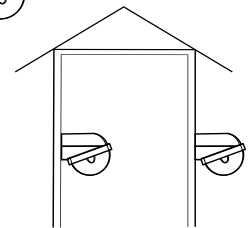
X2PCS



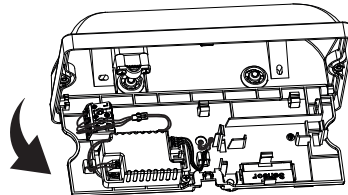
X2PCS



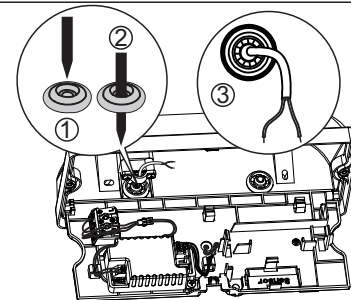
NOT INCLUDED



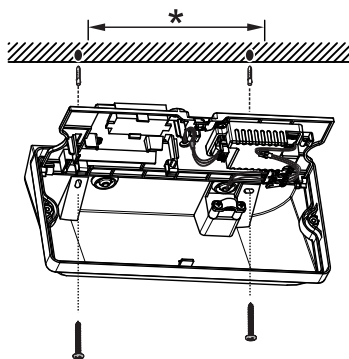
1. Take out off the diffuser



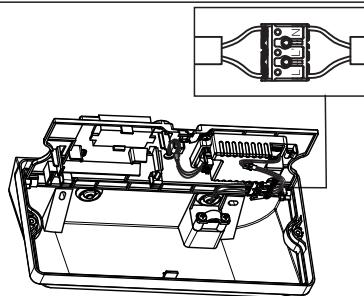
2. Open the plastic holder



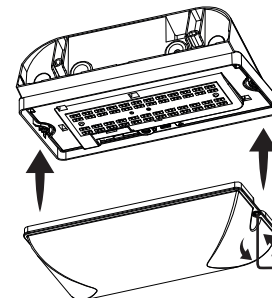
3. Insert the cable through rubber block



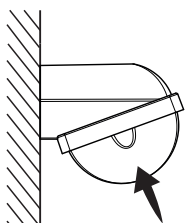
4. Fix the base on the wall



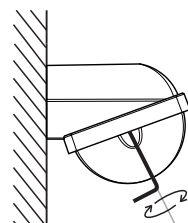
5. Connect the wires, L to L, N to N



6. Put back the LED module

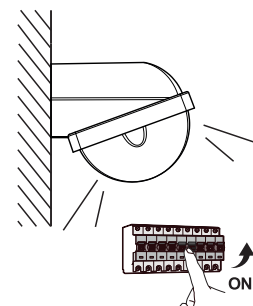


6. Put back the diffuser



x2
Vandal-proof screws

7. Tighten the csrews



8. Switch on the power supply



NL Schakel de stroomtoevoer uit voordat u met de installatie begint.
Verwijder de diffuser.
Open de plastic houder met leds.
Steek de kabel door het rubberen blok.
Bevestig de basis aan de muur.
Sluit de draden L op L en N op N aan. Stel de gewenste lichtkleur en wattage in via de dipswitch.
Plaats de plastic houder met leds terug.
Plaats de diffuser terug.
Draai de schroeven vast.
Schakel de stroomtoevoer in.

EN Turn off the power supply before installation.
Take off the diffuser
Open the plastic holder with leds
Insert the cable through the rubber block
Fix the base on the wall
Connect the wires L to L, N to N. Set desired light color and wattage via dipswitch.
Put back the plastic holder with leds
Put back the diffuser
Tighten the screws
Switch on the power energy

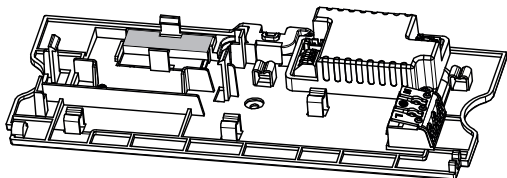
DE Schalten Sie vor der Installation die Stromversorgung aus.
Nehmen Sie den Diffusor ab.
Öffnen Sie die Kunststoffhalterung mit LEDs.
Führen Sie das Kabel durch den Gummiblock ein.
Befestigen Sie die Basis an der Wand.
Verbinden Sie die Drähte L mit L und N mit N. Stellen Sie die gewünschte Lichtfarbe und Wattzahl über den DIP-Schalter ein.
Setzen Sie die Kunststoffhalterung mit LEDs wieder ein.
Setzen Sie den Diffusor wieder ein.
Ziehen Sie die Schrauben fest.
Schalten Sie die Stromversorgung ein.

LUMENOUTPUT | IL-ENT3

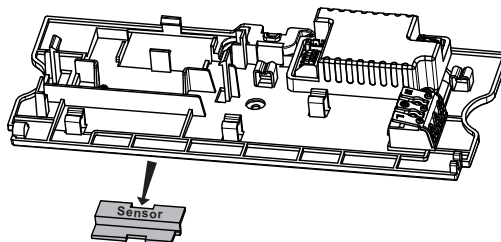
	3.000K	3.500K	4.000K
5.5W	550	610	580
7W	700	770	740
8.5W	850	940	900
10W	1.000	1.100	1.050

Installation of sensor

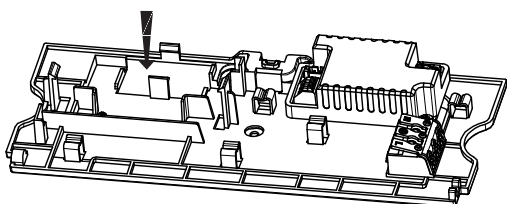
1-1) Remove the plastic component



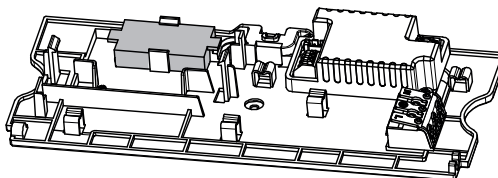
1-2) Remove the plastic component



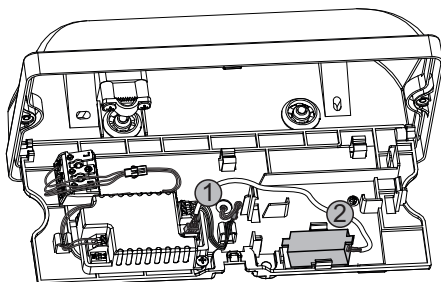
1-3) Install the sensor



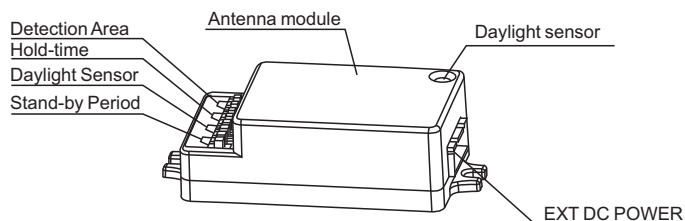
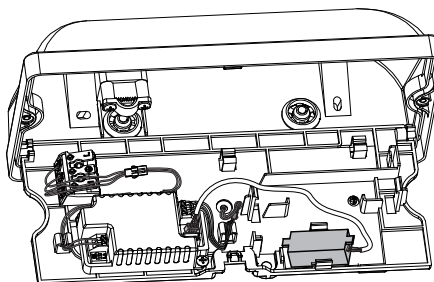
1-4) Finish installation



1-5) Connect the wire to the connector



1-6) Finish installation



L-1108003

Daylight priority



Dip switch setting

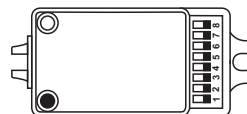
Detection Area	Hold Time	Stand-by Period	Daylight Sensor	Stand-by DIM Level
1	2 3	4 5	6 7	8
ON	100%	ON/ON 5S	ON/ON 0S	ON 50%
-	50%	- ON 30S	- ON 15Lux	-
-	-	ON - 1min	ON - 50Lux	- 25%
-	-	- 3min	- +∞	- Disable

Factory Setting

Detection Area: 100%, Hold Time: 5S, Stand-by period: 0S, Stand-by dim level: 25%, Daylight sensor: Disable

L-1108004

Motion priority



Dip switch setting

Detection Area	Hold Time	Daylight Sensor	Operating Mode
1 2	3 4	5 6	7 8
I ON/ON 100%	ON/ON 5S	I ON/ON +∞	I ON/ON 0S
II - ON 75%	- ON 90S	II - ON 50Lux	II - ON 30S
III ON - 50%	ON - 3min	III ON - 15Lux	III ON - 10min
IV - - 25%	- - 10min	IV - - 5Lux	IV - - +∞

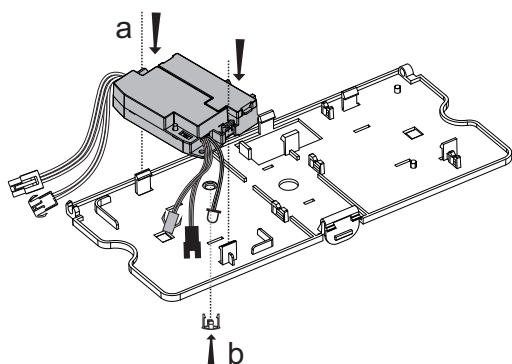
Factory Setting

Detection Area: 100%, Hold Time: 5S, Stand-by period: 0S, Stand-by dim level: 20%, Daylight sensor: Disable

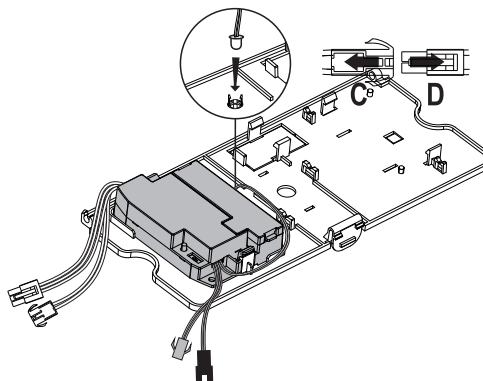
Installation of Emergency

2-1) a. Install the emergency

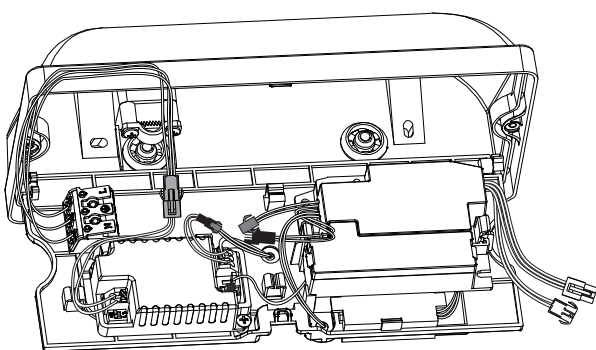
b. Fix the indicator holder to the plastic board



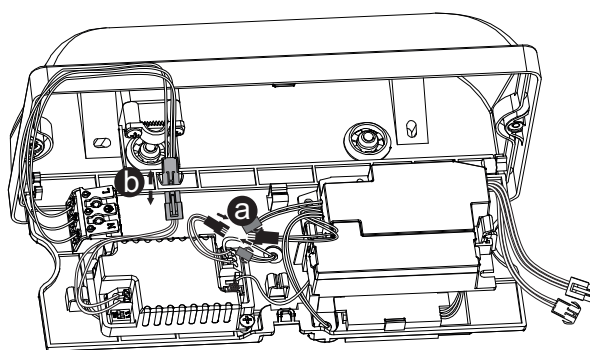
2-2) Push the LED indicator to the holder



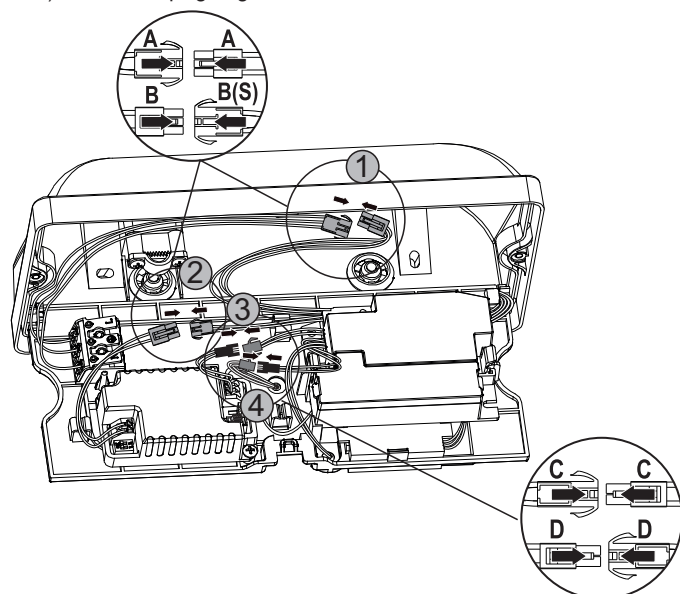
2-3) Fix the emergency kits



2-4) a. Disconnect the plug between driver (output) and LED board
b. Disconnect the plug between AC terminal and driver(input)



2-5) Connect the plugs together



2-6) Finish installation

