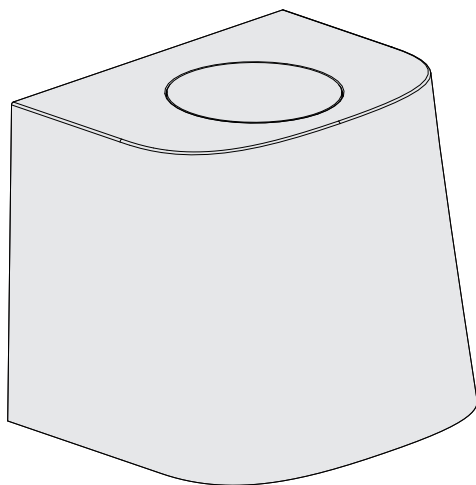


OPERATING INSTRUCTION

LED WALL LAMP



MULTI BOX

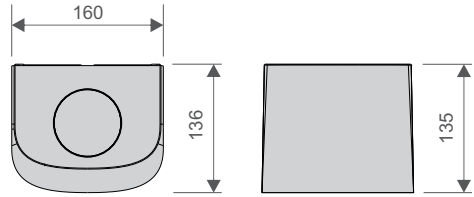
IP44

CE

RoHS
2011/65/EU

MAIN TECHNICAL DATA

Input: AC 220-240V 50/60Hz
Light source: LED SMD2835
Working temperature: -25°C-- +50°C



CAUTION

1. The product must be installed by professional technicians and power supply must be cut off before installation.
2. The installation wiring must be 3x 1.0mm² at least and wired in accordance with the latest IEE electrical regulations or the national requirements.(Recommend shielded cable)
3. Don't touch LED while installing or maintaining.
4. The light source of this luminaire is replaceable, and it must be operated by professional technicians when power supply is cut off in advance.

TECHNICAL INFORMATION

Code	Input Voltage	LED Type	Input Power	Lumen (UP LIGHT/DOWN LIGHT)	With Sockets	IP
125018	220-240V~ 50/60 Hz	SMD2835	11W	400 LM / 800 LM	Yes	IP44
125019	220-240V~ 50/60 Hz	SMD2835	10W	400 LM / 800 LM	Yes	IP44

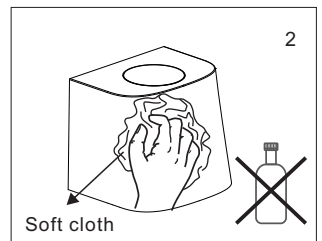
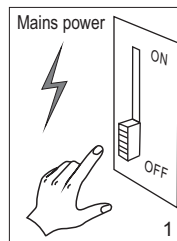
125018 is dimmable

125019 is with photocell (dusk/dawn sensor)


Parameter tolerance: ±10%
CCT: 4000K


MAINTENANCE

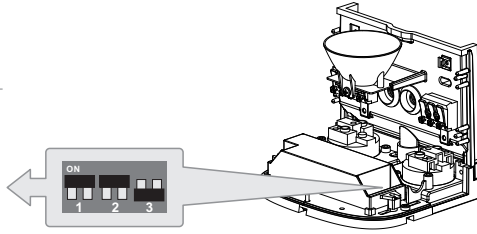
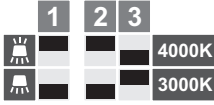
1. Cut off the mains power first.
2. Don't use chemical reagent to clean lamp.



UPLIGHT AND COLOUR TEMPERATURE SETTING

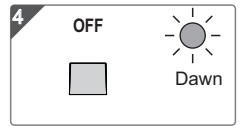
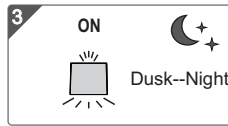
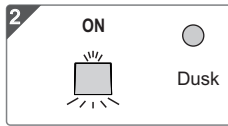
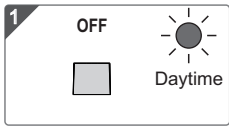
 Up light and down light **ON**.

 Only down light **ON**.



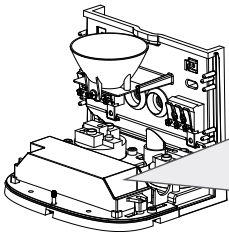
DESCRIPTION OF PHOTOCELL FUNCTION

- Automatically turn on lights at dusk and off at dawn.
- Adjustable switching On/Off ambient light level.



Setting

By selecting the combination of the DIP switches, switching ON/OFF lux level can be set as requirement.



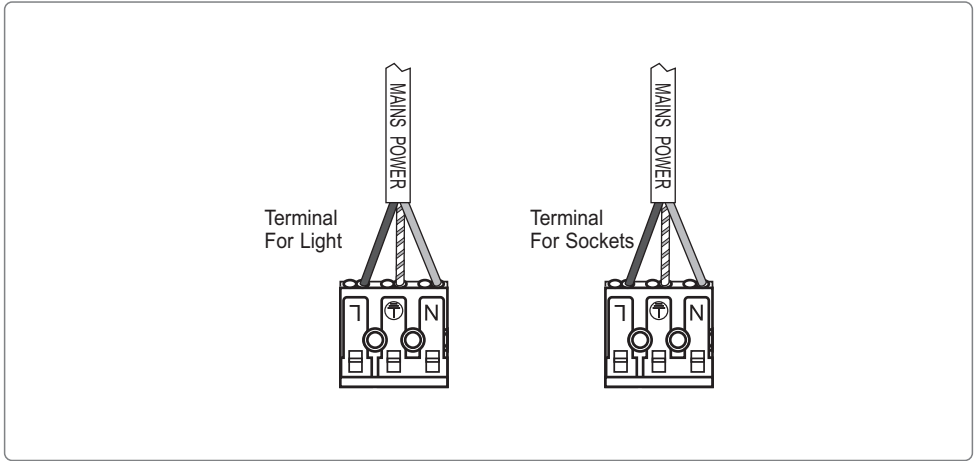
	1	2	3	4	ON	OFF
I	ON	ON	ON	ON	5Lux	25Lux
II	ON	ON	ON	-	10Lux	50Lux
III	ON	ON	-	ON	25Lux	75Lux
IV	ON	ON	-	-	50Lux	100Lux
V	ON	-	ON	-	100Lux	200Lux
VI	ON	-	-	-	150Lux	300Lux
VII	-	ON	-	-	200Lux	400Lux
VIII	-	-	-	-	Disable	

When ambient light level is below "ON" lux level, sensor automatically switches on lights.

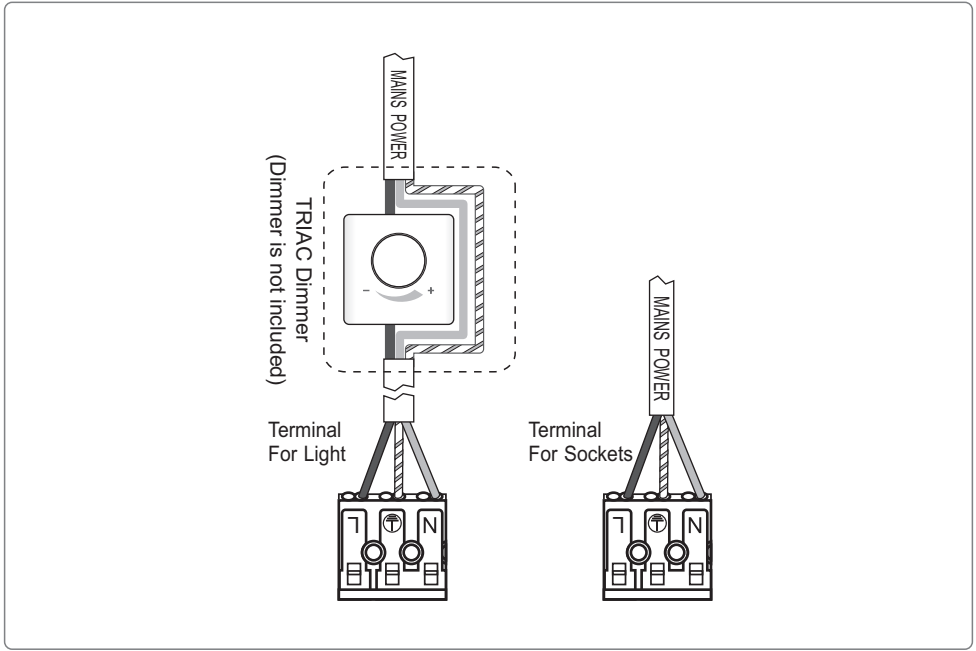
When ambient light level is over "OFF" lux level, it switches off lights.

CABLE CONNECTION

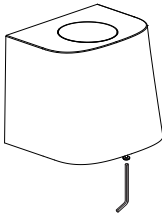
PHOTOCELL VERSION



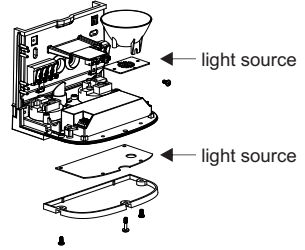
TRIAC VERSION



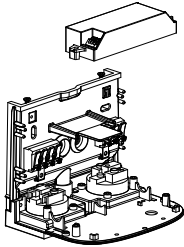
1. Remove the shell of product



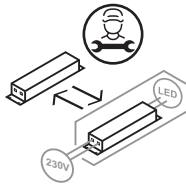
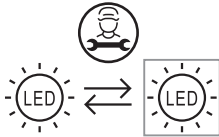
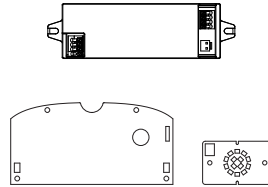
2. Dismantle all these parts



3. Dismantle the control gear



4. The control gear and the light source



This product contains a light source of energy efficiency class **D**

Please note, the control gear in this product is not intended to operate in no-load mode

Environmental protection: Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.

