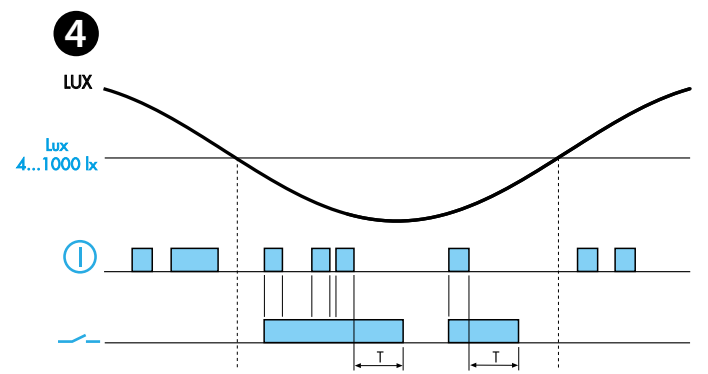
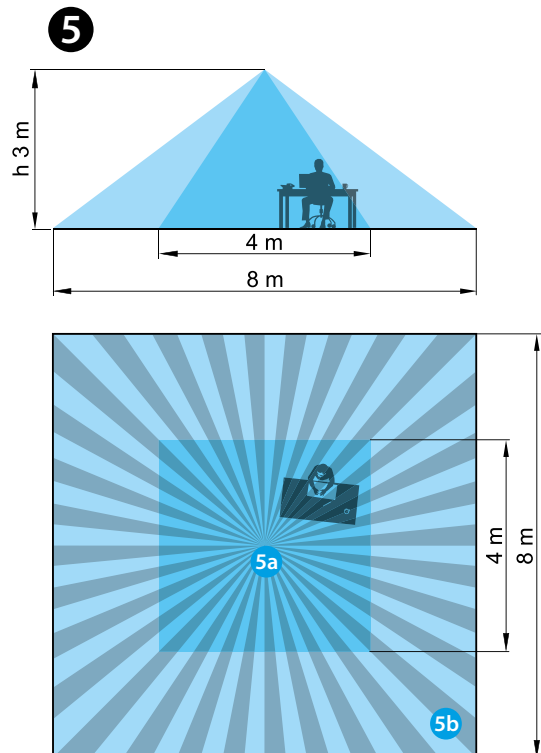
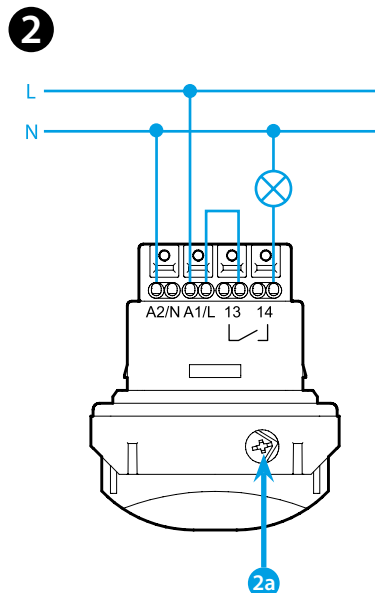
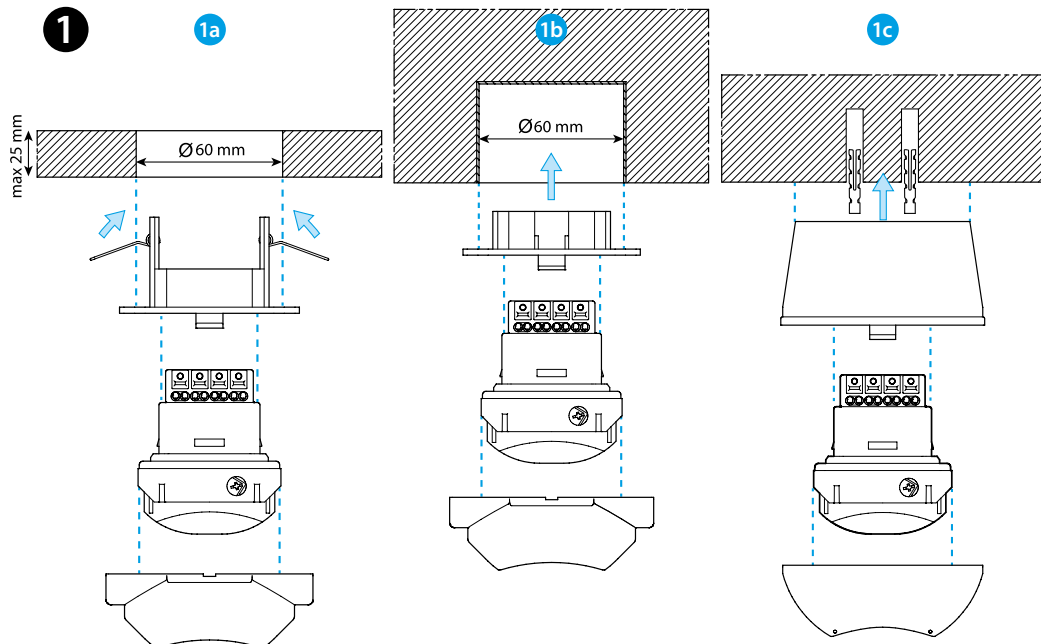
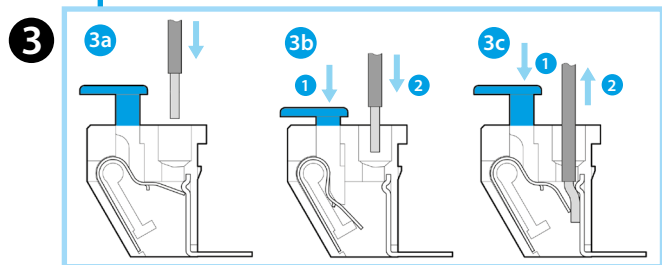
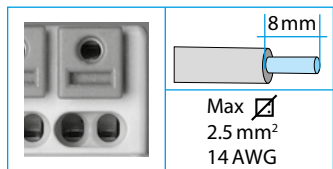




18.51

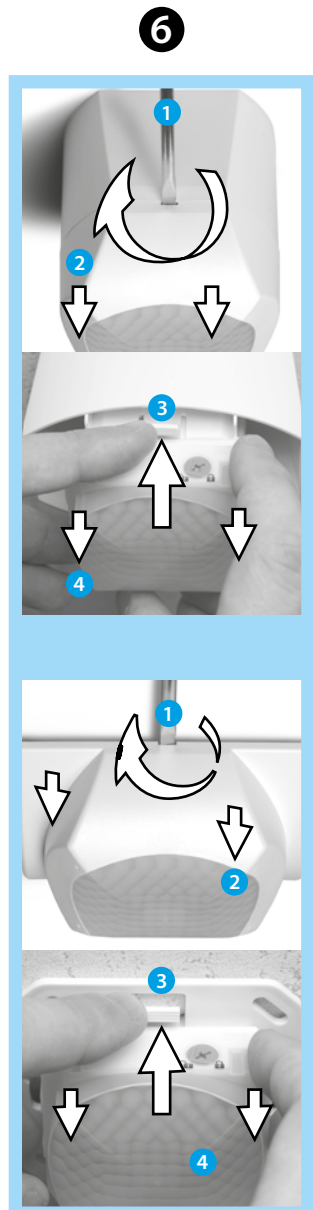
EN 60669 -1 / EN60669 - 2 -1	
18.51.8.230.B300	
U _N (110...230) V AC (50/60 Hz)	
U _{min} 96 V AC	
U _{max} 253 V AC	
P 1.5 VA (50 Hz) / 1 W	
1 NO (SPST-NO)	
10 A 230 V AC	
AC1	2300 VA
AC15 (230 V AC)	450 VA
⚡ (230 V AC)	1000 W
⚡ (230 V)	350 W
CFL-LED (230 V)	300 W
(-10...+50)°C	
IP40	



7a Download on the App Store

TOOLBOX

7b GET IT ON Google Play



ENGLISH

18.51 PIR MOVEMENT AND PRESENCE DETECTOR with Bluetooth programming

- INSTALLATION**
 - 1a Suspended ceiling mounting
 - 1b Recess mounting - 1c Surface mounting
- WIRING DIAGRAM**
 - 2a Lock / unlock PIN selector
- PUSH-IN TERMINALS**
 - 3a Connect using solid cable or with ferrules
 - 3b Connect using stranded cable
 - 3c Disconnect
- FUNCTION CHART**
 - Output Contact - Detection of movement
- SENSING AREA**
 - 5a presence (micromovements): (4x4) m - (h=3 m)
 - 5b movement: (8x8) m - (h=3 m)
- DEMOUNTING**
- SETTINGS**

The settings (delay setting, sensitivity setting, ambient light intervention threshold setting, PIN) are made by smartphone through **Finder Toolbox** App, downloaded by:

 - 7a Apple Store for Apple devices
 - 7b Google Play for Android devices
 - On smartphone:** open the Finder Toolbox App
 - Select **"Configure your device"** - **"18 Series"** - **"18.51"**
From the list (nearest device listed first) select the device.
A red light on 18.51 confirms the connection.

Settings

 - Delay setting: (12 s...25 min)
 - Sensitivity setting: adjust sensitivity to suit the location and avoid false triggering
 - Ambient light intervention threshold: (4 lx...1000 lx)

PIN setting

 - On 18.51:** set the selector 2a to
 - On smartphone:** open the Finder Toolbox App
 - Select **"Configure your device"** - **"18 Series"** - **"18.51"**
 - From the list (nearest device listed first) select the device.
A red light on 18.51 confirms the connection.
 - Push the lock icon and enter the PIN
 - On 18.51:** rotate the selector 2a from to

NOTE
When locked by PIN code, the code will be requested each time the user wishes to change the settings of the device