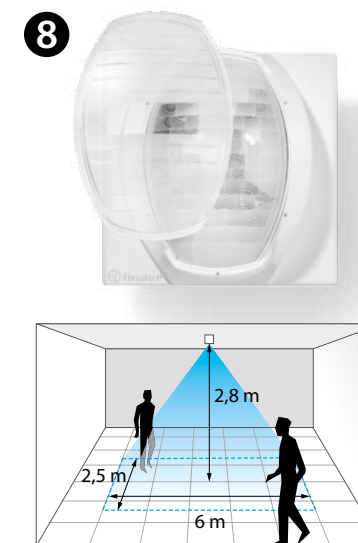
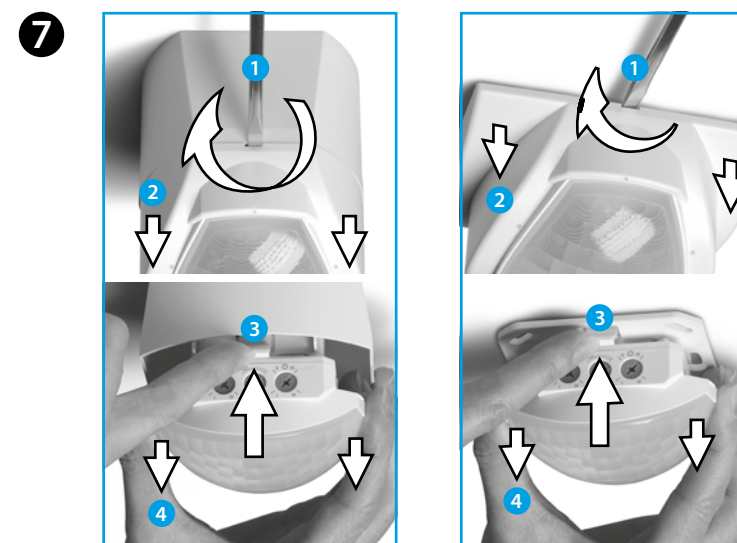
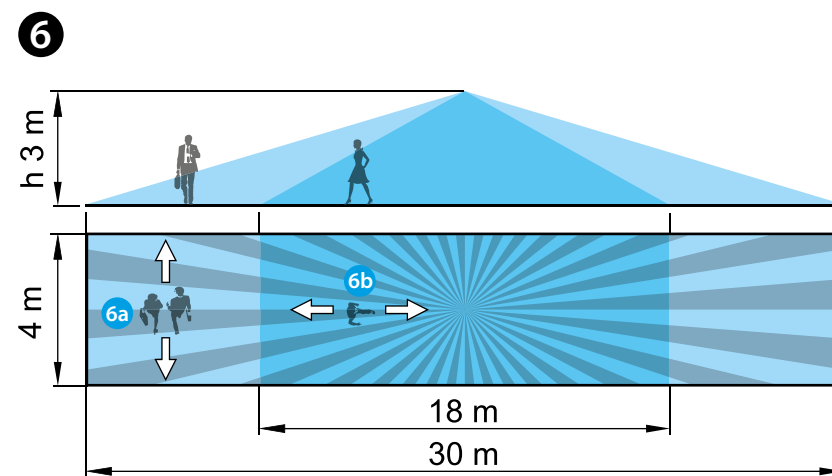
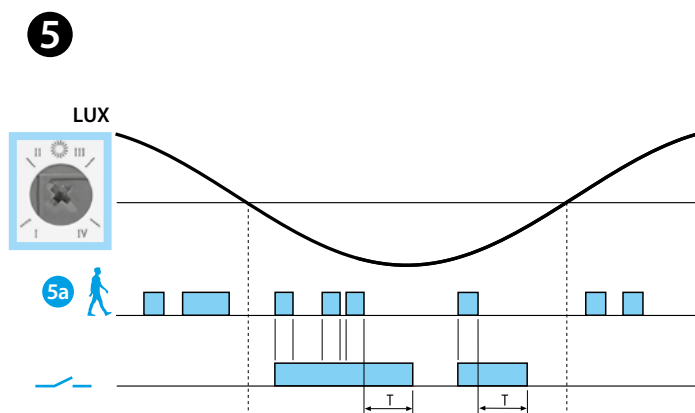
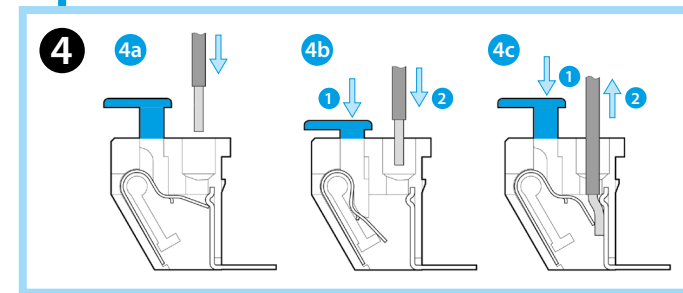
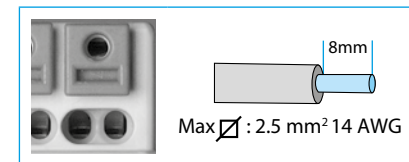
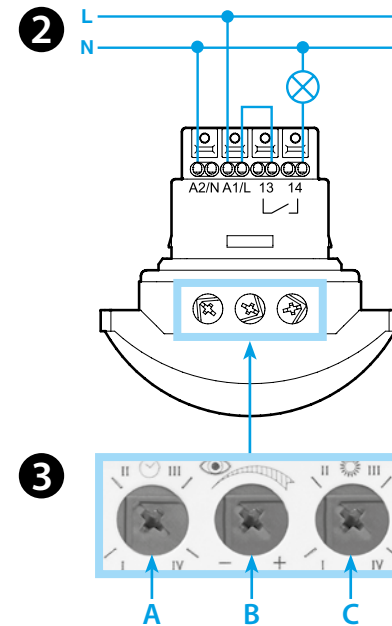
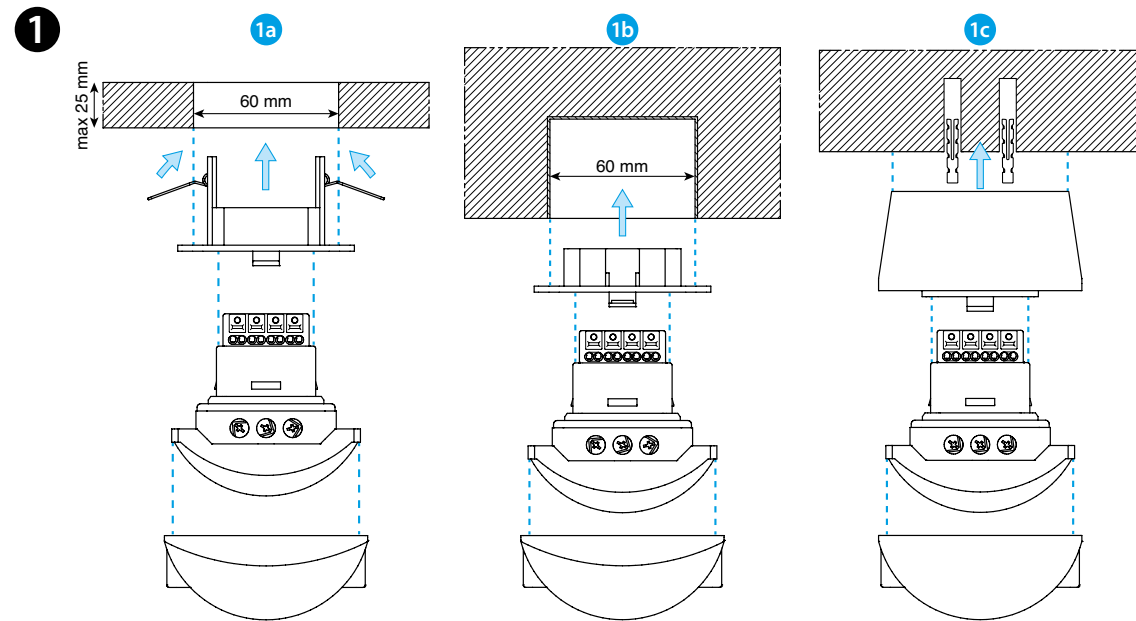




18.41

EN 60669-1 / EN 60669-2-1	
	<b>18.41.8.230.0300</b> U <sub>N</sub> (110...230)V AC (50/60 Hz) U <sub>min</sub> 96 V AC U <sub>max</sub> 253 V AC P 1.5 VA (50 Hz) / 1 W
	1 NO (SPST-NO) 10 A 250 V AC
	AC1 2500 VA AC15 450 VA ⚙️ (230 V) 1000 W ⚡ (230 V) 350 W CFL-LED (230 V) 150 W
	(-10...+50)°C
IP40	



# ENGLISH

## 18.41 PIR MOVEMENT DETECTOR FOR CORRIDORS

- 1 INSTALLATION**
    - 1a Suspended ceiling mounting
    - 1b Recess mounting
    - 1c Surface mounting
  - 2 WIRING DIAGRAM**
  - 3 SETTINGS**
    - A turn-off delay setting (I=12s; II=3 min; III=15 min; IV=35 min)
    - B sensitivity setting: Adjust sensitivity to suit the location and avoid false triggering
    - C ambient light intervention threshold setting (I=1lx; II=10lx; III=500lx; IV=always ON (∞ lx))
  - 4 TERMINAL PUSH-IN CONNECTION**
    - 4a Connection - solid cable or with ferrules
    - 4b Connection - stranded cable
    - 4c Disconnection
  - 5 FUNCTION CHART**
    - 5a Detection of movement
    - Output Contact
  - 6 SENSING AREA**
    - Sensing area (h=3 m): 30m length - 4m width
    - 6a Tangential movement
    - 6b Radial movement
  - 7 DISMOUNTING**
  - 8 ACCESSORIES**
- NOTE**  
Following the initial power-on, and power-on following a power interruption, the detector makes a hardware-software initialisation for approximately 30 seconds.