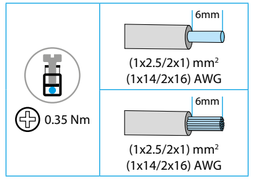
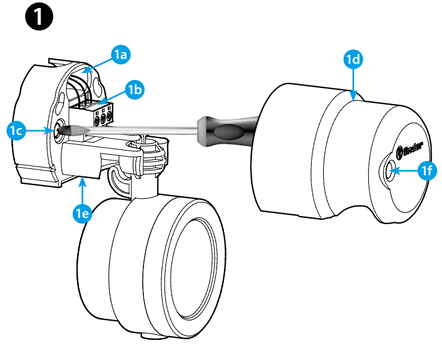
finder
RELAYING INNOVATION

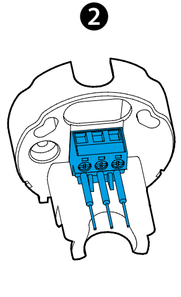


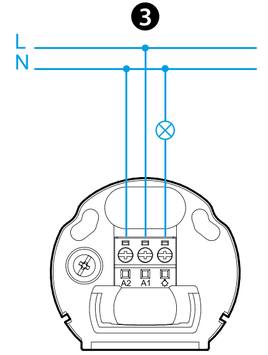
18.71

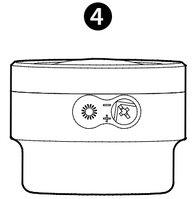
EN 60669-1 / EN 60669-2-1	
	18.71.8.230.0000 **18.71.8.230.0002** U_N 230 V AC (50/60 Hz) U_{min} 184 V AC U_{max} 253 V AC P 5 VA (50 Hz) / 0.5 W
	1 NO (SPST–NO) 10 A 230 V AC μ
	AC1 2300 VA AC15 (230 V AC) 450 VA
	(230 V AC) 1000 W (230 V AC) 350 W CFL-LED (230 V AC) 150 W
	(–10...+50)°C
IP40	

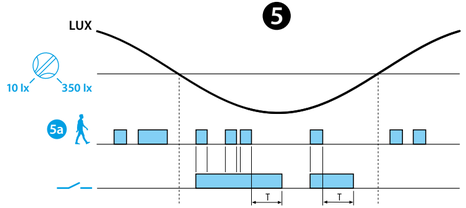




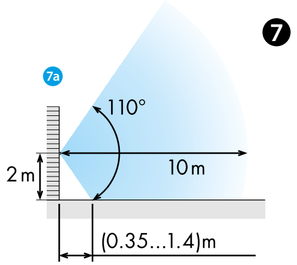


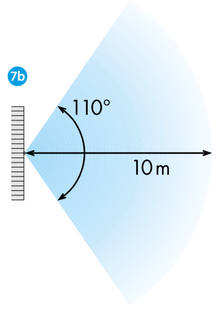












Utility Model - IB1871VXX - 07/26 - Finder S.p.A. con unico socio - 10040 ALMESE (TO) - ITALY

ENGLISH

18.71 ADJUSTABLE INDOOR WALL-MOUNTED MOTION DETECTOR

1 MOUNTING
1a Pierce the silicone membrane with a screwdriver and insert the cable
1b Connect the cable to the terminal block
1c Secure the bracket to the wall
1d Close and screw the cover, making sure the ball joint remains in place
1e Adjust the twilight threshold and the switch-off delay using the trimmers
1f Orient the detector and secure the position by tightening both screws
1g **If the cable comes from outside the detector, break the cable entry tab**

2 CONNECTOR COLOR CODE
A2 BLUE
A1 BROWN
BLACK

3 WIRING DIAGRAM

4 ADJUSTMENTS
Twilight threshold (10...350) lx
(350 lx = lux control exclusion)
NOTE
Automatic timing: the device will dynamically change the shutdown timing based on its use.
When powered up for the first time, the timer is set to 10 seconds and will extend until the most comfortable time is set.
In order to get a consistent adaptation, are required around 20 motion detections.
The maximum timer is 15 minutes.

5 OPERATION
5a Motion detection
Relay output contact

6 ORIENTATION ANGLES

7 DETECTION AREA
7a **SIDE VIEW** (wall-mounted - coverage area)
7b **PLAN VIEW** (wall-mounted - coverage area)

NOTE
When powered up for the first time, and after each power failure, the detector performs a hardware-software initialization that lasts approximately 15 seconds.

finder