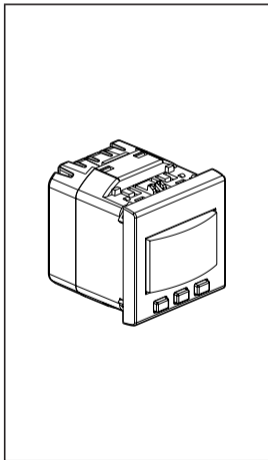




Automatic switch
7358 14 - 7359 14



Characteristics

	①	②	③	④	⑤
				 Ø 26 Ø 38	
110 V	500 W	500 W	500 VA	2 x 36 W	80 W
230 V	1000 W	1000 W	1000 VA	2 x 36 VA	160 W

① Incandescent lamp

② Halogen lamp




③ ELV halogen lamp with ferromagnetic
or electronic transformer with filter

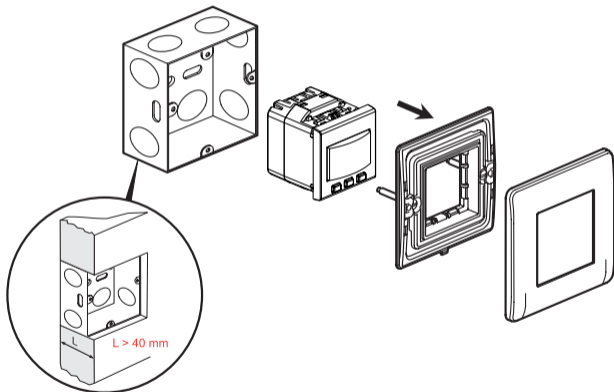
④ Fluorescent tube

⑤ Fluocompact lamp

Note : can be relayed using a contactor for higher powers

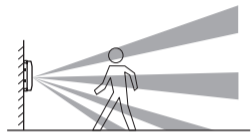
Characteristics *(continued)*

Voltage	100 - 240 VA
Frequency	50 - 60 Hz
	2 x 1.5 mm ² 1 x 2.5 mm ²
	Depth = 40 mm min.
Standards	EN 50065 IEC 60669-2-1
	- 5° C to + 45° C



Principle

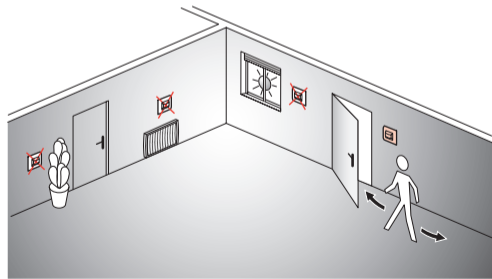
Automatic mode



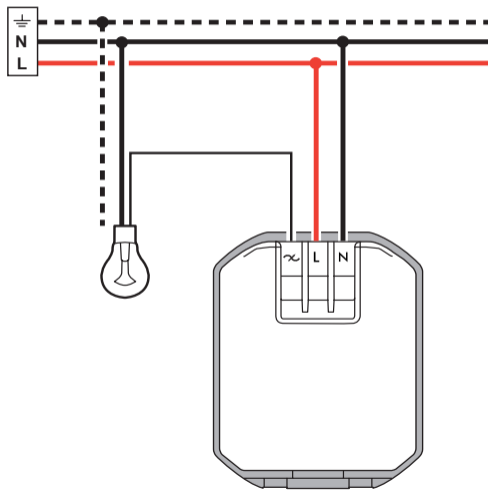
Switching on during
the time adjusted



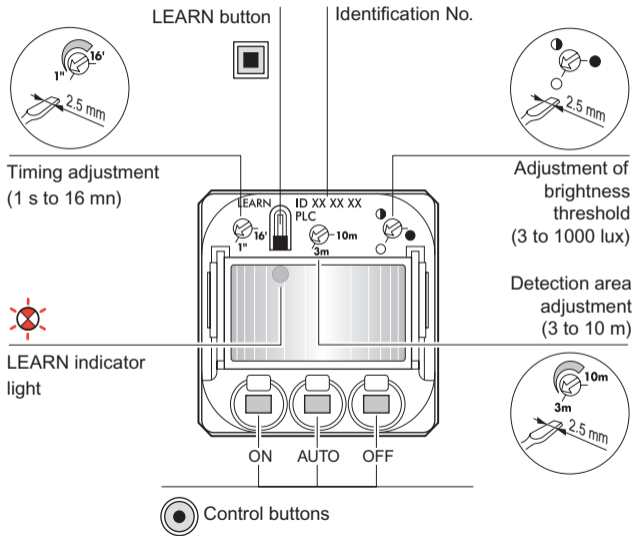
Installation precautions



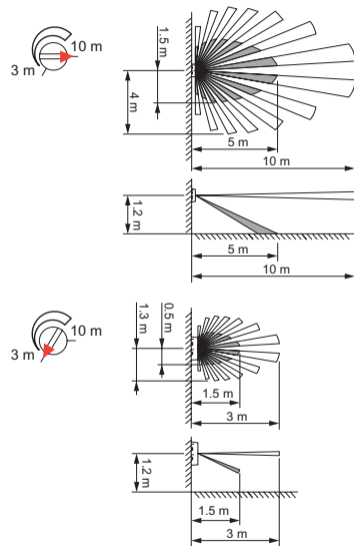
Cabling



Description



Detection area

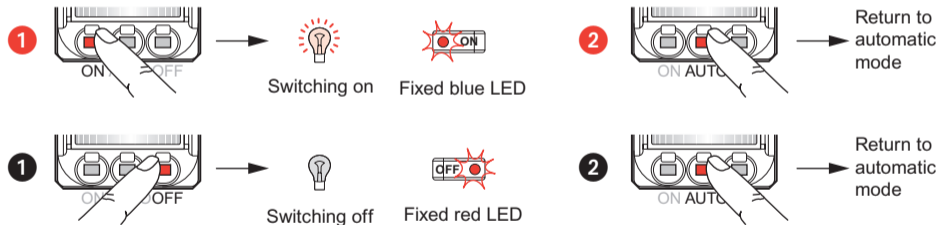


Key

-  The indicator light switches off
-  The indicator light flashes slowly
-  The indicator light flashes quickly
-  The indicator light flashes

Operation

Manual operation



Operation (continued)

Override mode

1



Switching off during detection



Return to automatic mode at the area exit detection

1



Timed switching on



Fixed blue LED



16 mn

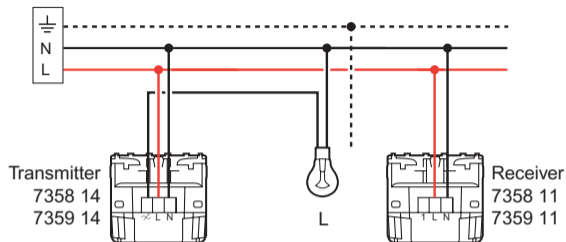
1s





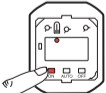





Return to automatic mode at the end of timing










Operation (continued)

Transmitter automatic switch (LEADER)
a scenario



Transmitter	LEARN Indicator	Receiver(s)	LEARN Indicator	L
1 Start the learning 				
2 - ON for a standard scenario - OFF for a timed scenario 				

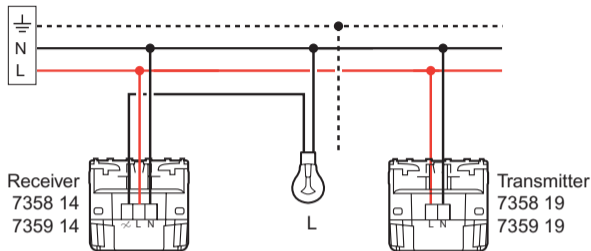
Operation *(continued)*









Transmitter	LEARN Indicator	Receiver(s)	LEARN Indicator	L
		3 		
		4 		
To add products to the scenario, repeat operations 3 and 4 for each receiver				
5 				

Note : Two automatic switches can be used as two-way switch. In this case, one must be the RECEIVER of the other and vice-versa.







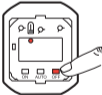





Operation *(continued)*

Receiver automatic switch (ACTOR)
of a scenario




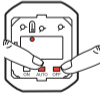







Transmitter	LEARN Indicator	Receiver(s)	LEARN Indicator	L
1 Start the learning 				
2 				








Operation *(continued)*

Transmitter	LEARN Indicator	Receiver(s)	LEARN Indicator	L
		<p data-bbox="786 319 824 360">3</p> 		
		<p data-bbox="786 487 824 529">4</p> <p data-bbox="850 550 987 581">Forced ON</p> 		
		<p data-bbox="769 617 799 638">or</p> <p data-bbox="836 700 987 731">Forced OFF</p> 		
		<p data-bbox="769 793 799 814">or</p> <p data-bbox="782 902 987 933">Automatic mode</p> 		



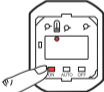




Operation *(continued)*

Transmitter	LEARN Indicator	Receiver(s)	LEARN Indicator	L
		or Timed switching ON then automatic mode 		
		or Switching OFF during detection then automatic mode 		
5 Save the scenario 		The indicator lights of all products switch OFF. The scenario has been saved.		

Modifying a scenario

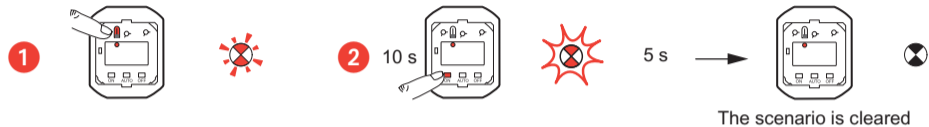
Transmitter	LEARN Indicator	Receiver(s)	LEARN Indicator
<p>1</p> 			
<p>2</p> 		<p>The indicator lights of all products in the scenario flash.</p>	
		<p>Change the receiver status</p> <p>3</p> <p>Remove the product from the scenario</p> 	
		<p>To delete the product concerned from the scenario, go to operation 6 .</p>	

Modifying a scenario *(continued)*

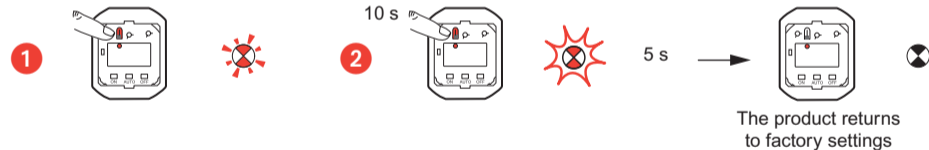
Transmitter	LEARN Indicator	Receiver(s)	LEARN Indicator
		<p>4 Add the product to be included in the scenario</p> 	
		<p>5</p> 	
<p>6</p> 		<p>The indicator lights of all products switch OFF. The scenario has been saved.</p>	

Clearing a scenario (on the transmitter)

Clear all scenarios linked to the control button



Clear all scenarios linked to this product



Problems and solutions

Problem	Cause	Solution
The learn indicator light comes on for 5 seconds.	Learning is impossible.	Install compatible products.
The learn indicator light comes on for 10 seconds.	The number of saved transmitters is more than 32.	Delete the unused scenarios.
During learning the learn indicator light stops blinking.	The learning mode shuts down after 10 minutes.	Restart the learning.
The programmed function button does not work.	After pressing the learn button, the learning of the function button is done in the minute that follows.	Restart the learning.
On saving the scenario, the learn indicator lights of some receivers do not go off.	Incorrect communication between the products.	Check the cabling (connection). Look for a possible interference device*. Insulate with a filter.

*Example of interference device : electronic transformer, switch mode power supply, ...

