

• Characteristics

-10°C ... +70°C	0°C ... +35°C	5A/115°C	IP 20	220... 240 V~ 50 / 60 Hz	8 mm 1...2,5 mm <sup>2</sup>

240V~ 50 Hz	R	L	CFL	Dimmable	Dimmable LED
	5... 150 VA	5... 150 VA	5... 150 VA	5... 150 VA	5...75W ≤10x

• Setting the minimum brightness

min.

> 00:00:05

With the lamp ON, push and hold the Button until the lamp turns OFF, continue holding the button for 5 seconds, the lamp will switch ON again. --> Release the button --> Turn the coding switch to adjust the brightness, until you reach the desired lighting level --> Hold the Button down for 5 seconds to memorize the minimum brightness --> Then the lamp switches OFF.

• Setting / Resetting the CFL Load

> 00:00:05

When the lamp is OFF, push and hold down the Button and the lamp will turn ON. Continue holding down the button for 5 seconds, and the lamp will turn OFF again --> Release the button --> Turning left cancels the CFL, the lamp will be ON at 50% brightness, turning right sets the CFL, the Lamp will be ON at Max brightness --> Hold down the Button for 5 seconds, the load type will be memorized --> Then the lamp will switch OFF.

• Installation

8 32X 51

8 33X 51

Side Extension

If 38 mm ≤ L < 40 mm, one side extension needed;  
If L ≥ 40 mm, no side extension needed.

• Restoring the factory setting

> 00:00:10

When the lamp is ON, push the Button, the lamp will turn OFF, continue holding for 5 seconds, then the lamp will turn ON again --> Hold down for 5 seconds --> The lamp will turn OFF, the system has reset to the default value.

• Normal operation (no connection with long distance terminal)

ON/OFF  
Press the button (on the dimmer), if the load is ON, it will turn OFF. If the load is OFF, it will turn ON.

Change brightness  
When the load is ON (on the dimmer), turn left, brightness will decrease; turn right, brightness will increase.

• Normal operation (with long distance terminal)

> 00:00:02

ON/OFF  
-- Press the button (on the dimmer), if the load is ON, then it will turn OFF. If the load is OFF, then it will turn ON.  
-- Press the button (on the switch connected to the long distance terminal) and hold it down for 2 seconds.

Change brightness  
-- When the load is ON (on the dimmer), turn left, brightness will decrease to the minimum; turn right, brightness will increase to the maximum.  
-- Press the button (on the switch connected to the long distance terminal) and hold for longer than 2 seconds, the brightness will increase to the maximum or decrease to the minimum.

• Load type selection

C/R

L/R

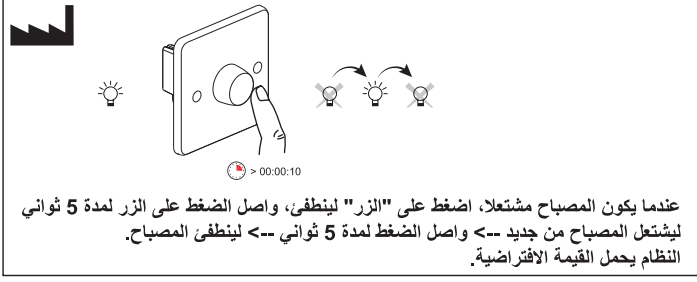
-- Knob of slide switch to the right, use for capacitive load or resistive load  
-- Knob of slide switch to the left, use for inductive load or resistive load

• Safety instructions

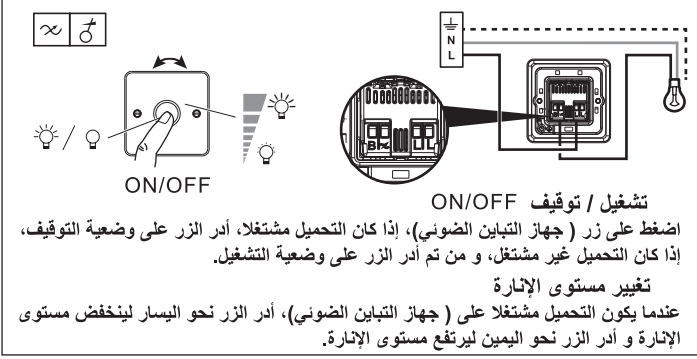
This product should be installed in line with installation rules, preferably by a qualified electrician. Incorrect installation or use can lead to a risk of electric shock or fire.

Before carrying out installation, read the instructions and take the product's specific mounting location into account.  
Do not open, dismantle, alter or modify the device except when specifically required to do so by the instructions. All Legrand products must be opened and repaired exclusively by personnel trained and approved by Legrand.  
Any unauthorised opening or repairs fully cancels all liabilities as well as the rights of replacement and any guarantees. Use only Legrand brand accessories.

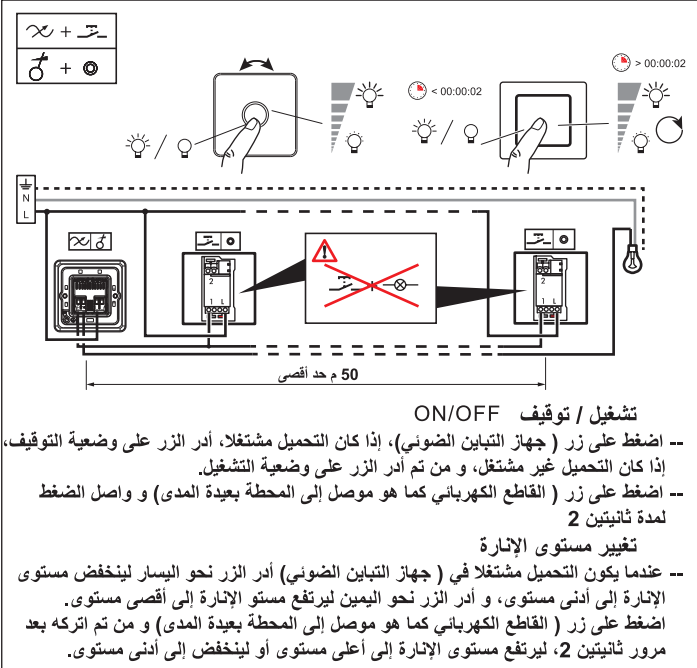
الرجوع إلى الضبط الأصلي



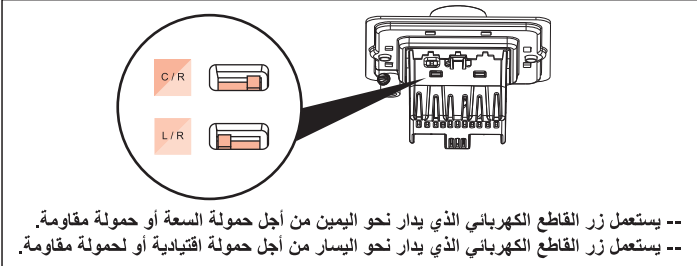
اشتغال عادي ( عدم التوصيل بمحطة بعيدة المدى )



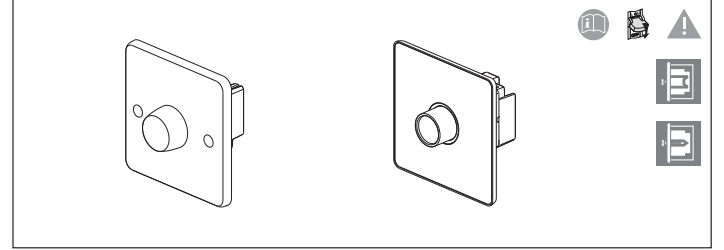
اشتغال عادي ( مع توصيل بمحطة بعيدة المدى )



اختيار نوع التحميل



إرشادات السلامة

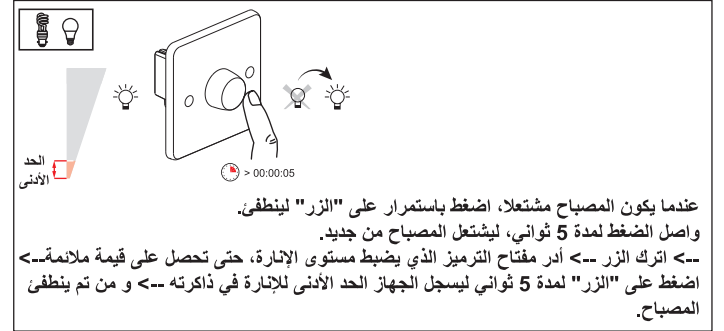


المواصفات

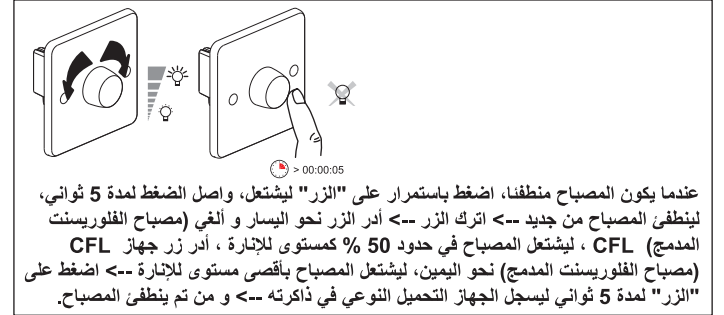
	الوحدة	مؤشر الحماية X X			
8 ملم	240 فولت ~ 220... 240 فولت- 60/50 هيرتز	مؤشر الحماية 20	5 أمبير/ 115 م°	0 م° دام +... 35 م°	10 م° دام +... 70 م°

						240 فولت ~ 50 هيرتز
مصباح تدريجي تدريجي	CFL	L	R			
	75...5 10X <= واط	150... 5 فولت أمبير	150... 5 فولت أمبير	150... 5 فولت أمبير	150... 5 فولت أمبير	

ضبط الإنارة على أدنى مستوى



تشغيل / توقيف تحميل CFL (مصباح الفلوريسنت المدمج)



التركيب

