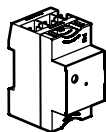


Requires the installation of a:

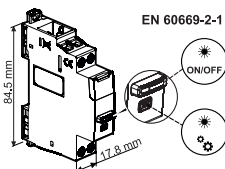
Gateway module



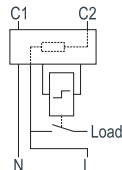
/
OR
/

Any kind of
"with Netatmo"
gateway

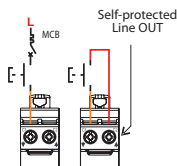
Composition



Connected Latching Relay



Control wiring authorized



	U	I	F							
-5°C +45°C	100-240V~ 50/60Hz	16A MAX	2,4-2,4835Ghz <100 mW	Silent < 10dB	Planning	Measure	3840W	LED	FLUO	3000W

Safety instructions

This product should be installed in compliance with installation rules, preferably by a qualified electrician. Incorrect installation and/or incorrect use can lead to risk of electric shock or fire. Before carrying out the installation, read the instructions and take account of the product's specific mounting location. Do not open up, dismantle, alter or modify the device except where 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 repair completely cancels all liabilities and the rights to replacement and guarantees. Use only **Legrand** brand accessories.



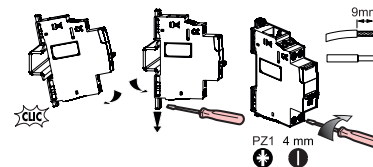
LE12069AF-EN

1 Preparation, connection



OFF

Turn off the power at
general circuit breaker



C1, C2:
MAX
2x 1.5mm²
2.5mm²

N, L, Load:
MAX
2x 2.5mm²
6mm²

C1,C2,
N, L, Load:
MIN : 0.8Nm
MAX : 1.4Nm

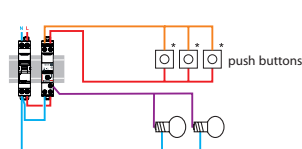
Wiring examples



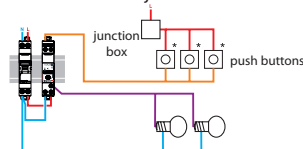
Do not use a connected switch (with dimmer option) to control a Connected Latching Relay.

The control circuit (upstream terminals C1 and C2) have an integrated power and an integrated protection. For the protection of the Connected Latching Relay, it is recommended to use a circuit breaker or a gG fuse with current rating ≤ 16A. If conditions allow, the existing electrical protections in the electrical panel can be reused for this purpose.

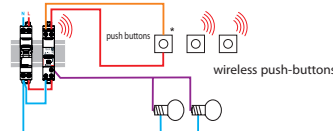
Wired installation



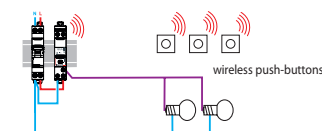
Wired installation with junction box



Mixed wired and wireless installation



Wireless installation

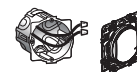


* : Non-functional indicator lights on push-buttons with indicator lights with connected latching relay

— N (neutral) = blue

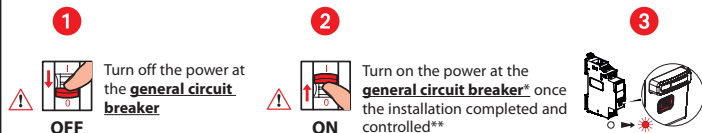
— L (Line) = everything but blue and green/yellow

— Line after contact = usually purple, orange...



Tips: in case of replacement of an old push button by a wireless control, isolate wires that are no longer used.

② Add the **Latching Relay** in a connected installation



* In order to restart all connected products at the same time.

** After wiring the installation, refit the front plate so that no active live part is accessible.

③ Finalize the installation in the Legrand Home + Control app

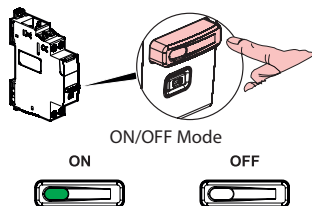
Download the Home + Control App and follow the instructions for adding the connected product in your setup.



You also have the option of controlling your installation via a voice assistant and can customize your scenarios via the Home + Control App.



Use by manual control and status LED



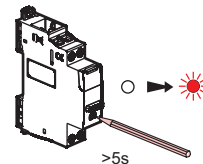
Wireless push button resetting

Press and hold the center of the push button until the LED **lights up in orange**, then briefly press on the center to confirm the reset.



Reset a Connected Latching Relay to remove it from a connected installation

Press the configuration button of the Connected latching relay (> 5 seconds) until the configuration indicator lights up in fixed red. It is no longer associated with the gateway present in the installation.



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UE SIMPLIFIED DECLARATION OF CONFORMITY

The undersigned,

Legrand

declares that the radio equipment listed on this instruction sheet are compliant to the directive 2014/53/UE.

The full text of the UE declaration of conformity is available at the following website:

www.legrand.com/ecatalogue