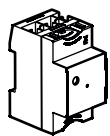


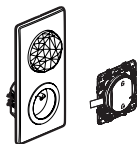
Requires the installation of a:

Gateway module

Connected Starter Pack
«... with Netatmo»



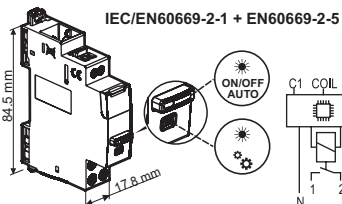
OR



OR

Any kind of
"with Netatmo"
gateway

Composition



Connected Dry-Contact

CE Directive, Compliant with the following European directive:

Low voltage directive (LVD) 2014/35/UE. Electromagnetic compatibility (CEM) n° 2014/30/UE

Supply N-L	Contact 1 - 2 Monostable		F	⚡	📅	Measure	Shedding
	U	U				I	📐
-5°C +45°C	100-240V~ 50/60 Hz	30 V DC max. 250 V AC max.	0,01 A min. 2 A max.	2,4- 2,4835Ghz <100 mW	Silent < 10dB	Planning 80 A max.	Connected shedding compatible

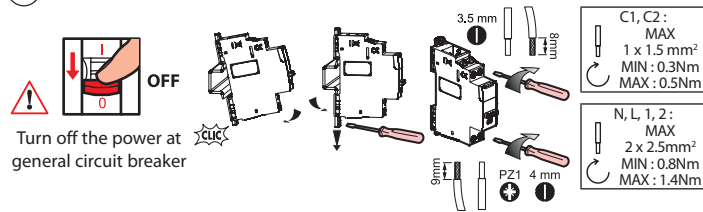
Imperative security precaution

The instructions for installation and use must be strictly observed in order to avoid the risk of electric shock or fire.



LE12973AB-EN

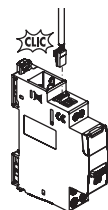
1 Preparation, connection



C1, C2:
MAX
1 x 1.5 mm²
MIN : 0.3Nm
MAX : 0.5Nm

N, L, 1, 2:
MAX
2 x 2.5mm²
MIN : 0.8Nm
MAX : 1.4Nm

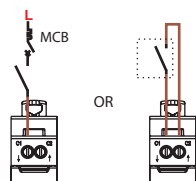
Connection of the measurement coil



*If necessary, to disconnect, use a small screwdriver on the clips

Authorized control wiring

Only with the French main electrical meter with peak/off-peak hours contract.

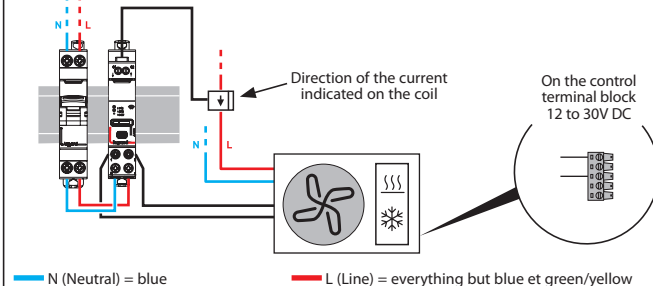


Can be associated with a «with Netatmo» on-wall wireless connected push-button.

C2: Self-protected line OUT

Wiring examples

Control of any type of device from 12 to 30V DC via their terminal block provided for this purpose. For example: air conditioner, heating manager, etc.
For the protection of the installation, it is recommended to use a circuit breaker or a gG fuse with a rated current suitable for the section of the cables.



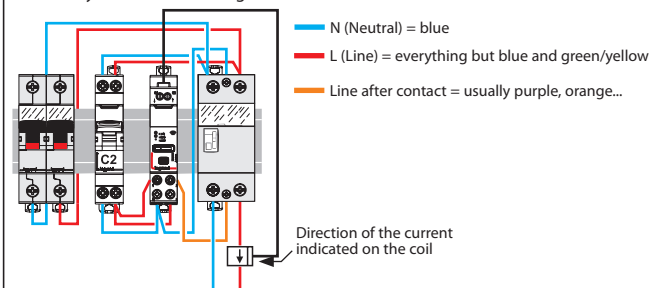
— N (Neutral) = blue

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

Wiring examples (following)

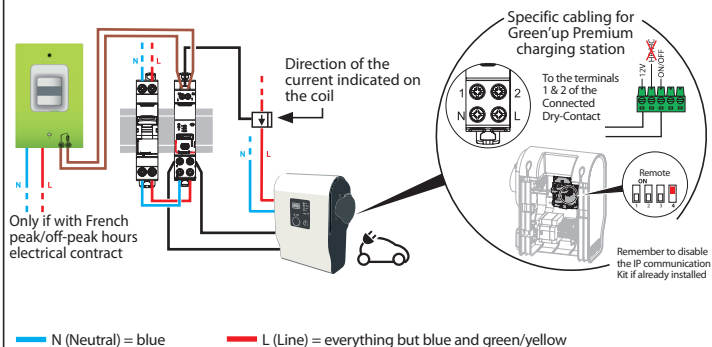
Control of single phase power contactor (example: swimming pool pump...)

For the protection of the Dry-contact and the command circuit (terminal 1 and 2), it is mandatory to use a MCB or a gG fuse of rated current 2A.



Control of charging station for electrical vehicles

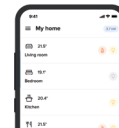
For the protection of the installation, it is recommended to use a circuit breaker or a gG fuse with a rated current suitable for the section of the cables.



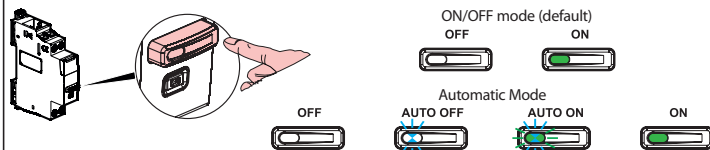
3 Finalize the installation in the Legrand Home+Control smartphone app

Download Home+Control smartphone app and follow the instructions to add the connected product to your installation.

You also have the possibility to remote-control your installation via a voice assistant and can customize your scenarios via the Home+Control app.

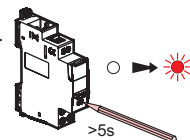


Use by manual control and status LED



Reset a Connected Dry-Contact to remove it from a connected installation

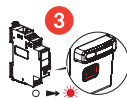
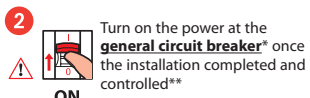
Press the configuration button of the Connected Dry-Contact (> 5 seconds) until the configuration indicator lights up in fixed red. It is no longer associated with the gateway present in the installation.



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2 Add the Connected Dry-Contact in a connected installation



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

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

EU 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 EU declaration of conformity is available on the following website:

www.legrandoc.com