

CAT. N° 5 742 27

CONNECTED GATEWAY PACK FOR CONNECTED INSTALLATION ARTEOR WITH NETATMO - MAGNESIUM



Pack (number of units)	1
Volume (dm ³)	0,927
Weight (g)	162,00

Product characteristics

Connected gateway pack Arteor with Netatmo

- Used to create the radio network and the Wi-Fi connection
- Composition:
 - 1 flush-mounted ZigBee/Wi-Fi gateway. Mechanism supplied with cover plate, to be equipped with support frame and plate. Allows the connection of the installation to the Wi-Fi network and enables control through the Home + Control App and voice assistants (Google Assistant, Amazon Alexa, Apple Siri, availability of voice assistants to be checked in your country). Enables Home + Control service on IFTTT. Can be installed in place of an existing product. Suitable for flush-mounting box min. depth 35mm
 - 1 Home/Away wireless master switch with preset life scenes. Supplied with cover plate and support frame. To be equipped with plate. Used to create the radio network and to control life scenes. Life scenes can be customised in the Home + Control App. Supplied with CR2032 3 V long-life battery for power supply and 4 removable stickers for fixing the control unit on any substrate. LED function for low battery indication
- Magnesium

General characteristics

Connected home - connected gateway pack

- Used to create the radio network and the Wi-Fi connection of the connected installation
- Enables remote control of your home (lighting, roller blinds and electrical appliances) using a smartphone via the Home + Control App and/or voice control with a voice assistant
- Must be ordered to start any connected installation
- To be completed by adding individual connected products
- 2.4 GHz Wi-Fi connection required

Documentation

✕ Installation instructions & related documents

- [LE11046AA](#)

☑ Agreements & certificates of conformity

- [OC / CB-FR_707098](#)
- [Decl](#)

📖 Installation & technical data

- [F02616EN-00](#)

HOME + CONTROL



Home + Control app available on App Store and Google Play

PRODUCT INFORMATION



Submitted to local tests, please contact your local agency