



ISTRUZIONI PER L'INSTALLAZIONE, LA MESSA IN SERVIZIO E LA MANUTENZIONE

Vi ringraziamo per averci preferito nella scelta di questo prodotto.

Ulteriori dettagli tecnici su questo dispositivo sono disponibili sul sito www.caleffi.com

CALEFFI CODE® GATEWAY cod. 215100 / 215100 BLK

CALEFFI CODE® GATEWAY PRO cod. 215015 / 215015 BLK

Avvertenze
Le seguenti istruzioni devono essere lette e comprese prima dell'installazione e della manutenzione del prodotto. Il simbolo significa:

ATTENZIONE: UNA MANCANZA NEL SEGUIRE QUESTE ISTRUZIONI POTREBBE ORIGINARE PERICOLI!

Sicurezza
Il Gateway deve essere installato, messo in servizio e mantenuto in accordo con i regolamenti nazionali e/o i relativi regolativi locali. Se il Gateway non è installato, messo in servizio e mantenuto correttamente secondo le istruzioni contenute in questo manuale, il sistema CALEFFI CODE® o la procedura guidata della App CALEFFI CODE®, allora può non funzionare correttamente e porre l'utente in pericolo. Il Gateway è progettato per essere utilizzato all'interno dell'abitazione. Il Gateway non è pensato per essere utilizzato da persone (inclusi i bambini) con ridotte capacità mentali, fisiche e sensoriali o con mancanza di esperienza a meno che siano supervisionate o istruite all'uso del Gateway da una persona responsabile della loro sicurezza. È vietato fare un utilizzo diverso del Gateway rispetto alla sua destinazione d'uso. L'installazione deve essere effettuata tenendo conto delle caratteristiche di funzionamento di entrambi. I dettagli dell'abbinamento non corretto potrebbe pregiudicare il funzionamento del Gateway e/o dell'impianto.

Manutenzione
Pulizia: pulire il dispositivo utilizzando un panno asciutto, senza detersivi.

Attenzione
Il Gateway è un apparecchio elettrico. Partire in tensione, non aprire. Il Gateway non deve essere esposto a goccioli o umidità, alla luce solare diretta, alle intermittenze e a fonti di calore o campi elettromagnetici di elevata intensità. Utilizzare dispositivi automatici di protezione sabbia, in funzione delle caratteristiche elettriche della zona in cui è montato il Gateway e della normativa vigente. Il sistema è compatibile con impianti di riscaldamento a radiatori, a radiatori e a pannelli radianti. In alternativa il Gateway può essere abbinato a valvole termostatiche o termostati intelligenti. CALEFFI, può installare il sistema su valvole termostatiche di altri produttori, come i termostati intelligenti a rete Wi-Fi, o a sistemi CALEFFI CODE®. Il sistema è applicabile anche in impianti con pannelli radianti. I sensori per la gestione degli abbinamenti sono esclusi gli altri tipi di impianto, come ad esempio gli impianti a fan coil.

Avvertenze per il corretto smaltimento del prodotto
Il Gateway è un utile il prodotto non deve essere smaltito insieme ai rifiuti urbani. Può essere consegnato presso gli appositi centri di raccolta differenziata predisposti dagli enti locali, oppure presso i centri di smaltimento autorizzati. È vietato smaltire separatamente un apparecchio elettrico o elettronico consistente di evitare possibili conseguenze negative per l'ambiente e per la salute dell'utente. Il Gateway è un apparecchio elettronico. È vietato smaltire separatamente un apparecchio elettrico o elettronico consistente di evitare possibili conseguenze negative per l'ambiente e per la salute dell'utente. Il Gateway è un apparecchio elettronico. È vietato smaltire separatamente un apparecchio elettrico o elettronico consistente di evitare possibili conseguenze negative per l'ambiente e per la salute dell'utente.

Funzione
Il Gateway gestisce la temperatura in differenti room, per controllando il Comfort Control electronic control heads installed on the valves on each radiator. Programming takes place directly via the CALEFFI CODE® app, which is used for managing the comfort set back cycles. The actual temperature is measured by the sensors positioned in the room(s) integrated in the central heating system. Depending on the temperature parameters set and the comfort set back cycles, the Gateway sends a modulating opening or closing signal to the actuators and the boiler on draft. The actuators are controlled by means of radio wave transmission.

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ISTRUZIONI PER L'INSTALLAZIONE, COMMISSIONING AND MAINTENANCE

Thank you for choosing our product. Further technical details relating to this device are available at www.caleffi.com

CALEFFI CODE® GATEWAY cod. 215100 / 215100 BLK

CALEFFI CODE® GATEWAY PRO cod. 215015 / 215015 BLK

Warnings
The following instructions must be read and understood before installing and maintaining the product. The symbol means:

ATTENTION! FAILURE TO FOLLOW THESE INSTRUCTIONS COULD RESULT IN A SAFETY HAZARD!

Safety
The Gateway is not installed, commissioned and maintained in accordance with national regulations and/or relevant local requirements. If the Gateway is not installed, commissioned and maintained correctly in accordance with the instructions provided in this manual, on the CALEFFI CODE® website and in the CALEFFI CODE® app, then it may not work properly and may endanger the user. The Gateway is designed for use inside the home. The Gateway is not designed for use by persons of reduced mental, physical or sensory capacity (including children) or persons lacking experience when it comes to the use of electronic equipment. The Gateway is a person responsible for their personal safety. Any use of the Gateway other than as intended is prohibited. Any coupling of the Gateway with other system components must be made while taking the operational characteristics of both units into consideration. An incorrect coupling could compromise the operation of the Gateway and/or any other system.

Maintenance
Cleaning: clean the device using a dry cloth, without detergents.

Caution
Risk of electric shock. Live parts do not open. The Gateway must not be exposed to dripping water or humidity, direct sunlight, fire, electrical heat sources or other nearby electromagnetic fields. Use suitable automatic protective devices in accordance with the electrical specifications of the zone in which the Gateway is installed and in compliance with legislation. The system is compatible with central or independent heating systems, with radiators, in conjunction with Caleffi thermostats or convertible units. The system can be installed on thermostatic valves from other manufacturers using the relevant adaptor details available on the CALEFFI CODE® website. The system can also be applied in conjunction with electric or electronic equipment separately. Other types of system, such as fan-coil systems, are excluded.

Important notice for correct disposal of the product
At the end of its working life, the product must not be disposed of as waste. Instead, it must be taken to a special differentiated waste collection centres set up by local authorities or to dealers providing a service for the disposal of electric or electronic equipment separately. Avoids possible negative consequences for the environment and health deriving from inappropriate disposal and enables the contented materials to be recovered to obtain significant savings in energy and resources. As a reminder of the need to dispose of electric and electronic equipment separately, the product is marked with a crossed out wheeled dustbin.

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