

Wireless Gateway

GW900-4G-US Ex

Made in Belgium



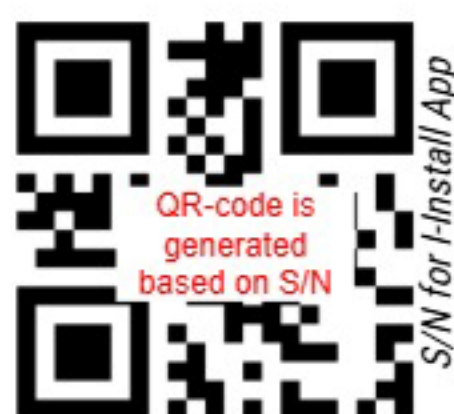
I-care SRL, Rue René Descartes 18,
7000 Mons, Belgium

Mod#: WG150161H-02

S/N: WGBE25Test29



Placeholder
Certificate



Class I, Div 2, Group ABCD
Ex eb mb IIC T4 Gb

Class I Zone 1 AEx eb mb IIC T4 Gb
(-15 °C ≤ Ta ≤ +59 °C)

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation.

FCC ID: 2AIV8AG02-02 IC: 33597-AG0202 HVIN: WG150161R13

Contains FCC ID: XMR202008EG91NAXD

Contains IC: 10224A-21EG91NAXDL

100-240 VAC 50/60 Hz; P_n = 1.8 W



IP66
Type 4, 4X



**WARNING – READ
MANUAL – DO NOT
CONNECT
OR DISCONNECT
WHEN ENERGIZED –
POTENTIAL
ELECTROSTATIC
CHARGING HAZARD
Electrical Shock
Hazard
Do not open While
powered**



**AVERTISSEMENT –
LIRE LE MANUEL – NE
PAS BRANCHER OU
DÉBRANCHER SOUS
TENSION – RISQUE
POTENTIEL DE
CHARGE
ÉLECTROSTATIQUE
Risque de choc
électrique
Ne pas ouvrir sous
tension**

Wireless Gateway
CE0000-00-00-00

I-care™

I-care B.V., Rue René Descartes 18,
7000 Mons, Belgium

Mod# WG150161H-02
S/N WGBE25Test13B

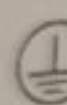


Placeholder
Certificate



Class I, Div 2, Group ABCD
Ex eb mb IIC T4 Gb
Class I Zone 1 AEx eb mb IIC T4 Gb
(-15 °C ≤ Ta ≤ +50 °C)

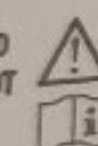
This device complies with Part 15 of the FCC Rules. Operation is
subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference
that may cause undesired operation.
FCC ID: 2A/VBA002-G1 IC: 33587-AG0202 HVIN: WG150161R13
Contains FCC ID: 3XMR2020081 G91NAXD
Contains IC: 10224A-21ED01NAXDL
100-240 VAC 50/60 Hz; P_n = 1.8 W



IP66
Type 4, 4X



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