Gateway SCS/ZigBee®

5738 56   L/N/NT4578N
5738 57   672 50   HD/HC/HS4578

Description

Device for interfacing the ZigBee® radio Automation system with the My Home BUS Automation system.

It makes it possible to extend a wire Automation system and to management the corresponding actuators, using the ZigBee® radio controls. .

Technical data

Power supply from SCS BUS:	18 – 27 Vdc
Absorption:	20 mA
Maximum number of ZigBee® devices that can be managed:	32
Operating temperature:	5 – 45 °C
Technology:	Radio 2.4 GHz standard ZigBee®
Capacity:	150 m free field, 15 m in rooms with concrete walls

Dimensional data

Size: 2 flush mounted modules

Configuration

The interface must be configured by assigning the address following the procedure used for BUS Automation systems.
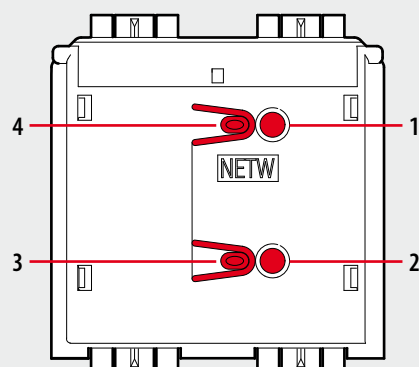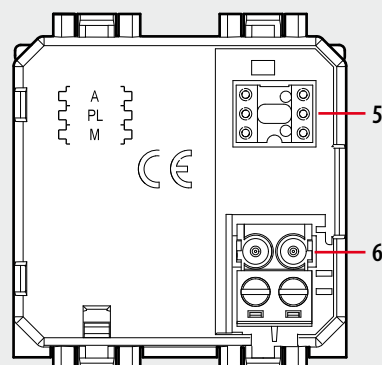
A = Room 1 – 9
PL = Light Point 1 – 9
M = - (no configurator)

Note: assign an address not used for other Automation devices.

Front view

Rear view

Legend

1. NETWORK LED
2. LEARNING LED
3. LEARNING key
4. NETWORK key
5. Configurator socket (A,PL and M)
6. BUS clamp