



5738 74 H4586
5738 75 675 25 LN4586

Device to be used together with a detector, for the protection of the home from water, gas, or smoke. In case of danger, the device will send a radio signal to the radio actuator for the activation of acoustic/luminous indicators, or for the control of a solenoid valve for the isolation of the water or gas pipes at the entrance of the house.

Radio actuator: 5738 72/73 ARTEOR
672 33 CELIANE
H/LN4587 AXOLUTE and LIVINGLIGHT

Power supply:	12 Vdc (also with 12 Vac L/N/NT4541 transformer)
Operating temperature:	5 – 45 °C
Technology:	Radio 2.4 GHz standard ZigBee®
Capacity:	150 m free field, 15 m in rooms with concrete walls

Size: 2 flush mounted modules

“Push and Learn” self-learning type.

The diagram illustrates the electrical connections for three components: a radio interface unit, a gas detector, and a 12 Vac transformer. The radio interface unit (H/LN4586) has terminals for power (+, -), auxiliary (Aux), and a radio interface (5738 74/75, 675 25). The gas detector has terminals for power (+, -) and a gas detector (A). The 12 Vac transformer has terminals for power (+, -) and a 12 Vac output. The wiring shows a common ground connection for all units, with the 230 V AC supply connected to the power terminals of the radio interface and the gas detector, and the 12 Vac transformer connected to the power terminals of the radio interface and the gas detector.

The diagram shows the rear panel of a 4-port PoE switch. It features four RJ45 ports arranged in two rows. The top row is labeled 'NETW.' and the bottom row is labeled 'LEARN'. Each port has a red LED indicator. A red line connects the top of the switch to the top of the 'NETW.' ports, labeled '1'. A red line connects the top of the switch to the top of the 'LEARN' ports, labeled '2'. A red line connects the top of the switch to the top of the 'LEARN' ports, labeled '3'. A red line connects the top of the switch to the top of the 'LEARN' ports, labeled '4'. A red line connects the top of the switch to the top of the 'LEARN' ports, labeled '5'.

1. ON/OFF key
2. NETWORK LED
3. LEARNING LED
4. LEARNING key
5. NETWORK key