

General description

The GW620000 gateway is a control device that allows communication between the FERMAX SMILE TOUCH DOMINIUM monitor (ref. 6573) and KNX devices.

Characteristics

- It allows controlling a KNX installation through the FERMAX SMILE TOUCH DOMINIUM monitor.

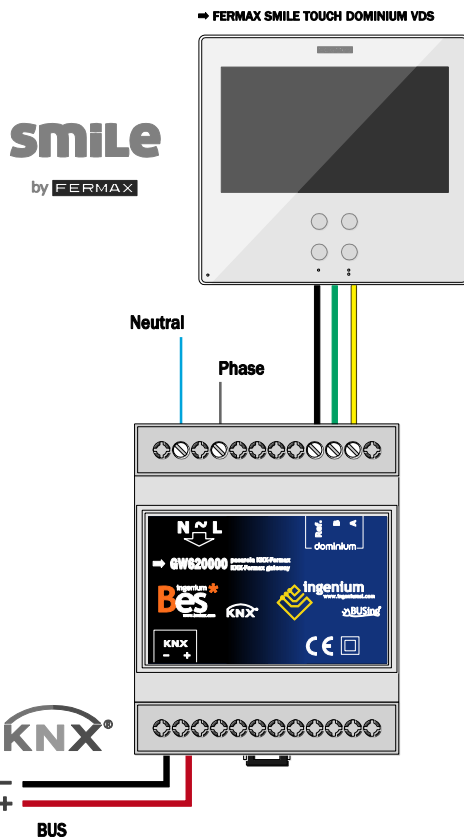
Technical information

Supply	230 Vac
Consumption	2,6VA @ 230Vac
KNX supply	29 Vdc
BUS current consumption	1mA from KNX BUS
Mounting / Size	DIN rail / 4 modules
Environment temperature range	Operation: from -10°C to 55°C Storage: from -30°C to 60°C Transportation: from -30°C to 60°C
Regulation	According to the directives of electromagnetic compatibility and low voltage. EN 50090-2-2 / UNE-EN 61000-6-3:2007 / UNE-EN 61000-6-1:2007 / UNE-EN 61010-1

QR code



Installation



Observations

Install low voltage lines (KNX bus and inputs) in a ducting separated from the power (230V) and outputs lines ducting to ensure there is enough insulation and avoid interferences.

Do not connect the main voltages (230V) or any other external voltages to any point of the KNX bus or inputs.

NOTE: Program the FERMAX SMILE TOUCH DOMINIUM monitor using the SIDE KNX software.