

COMPACT CONTROLLER WITH 4G MODEM

GPC 642

APPLICATION

- GPC 642 is a compact controller with preloaded applications.
- 6-module DIN device, with built-in 4G communication engine.
- Equipped with RS485 and M-Bus port for integration of devices with Modbus protocol and IEF276 heat integrators respectively.
- Control and telemanagement with Climaoffice and WebGarage.
- 12Vdc and 24Vac power supply.

Features

TECHNICAL DATA

- Power supply both 12Vdc and 24Vac;
- 1 RS485 port (IME multimeters, expansions: MAS/T, CSW 868, BRG 868 C, ESP 442, ESU 402)
- 1 MBUS port (supported devices: IEF176, IET276);
- 1 MicroUSB port on the front for device configuration;
- 6 Universal Input (0-10Vdc, DI, resistive temperature sensors);
- 4 Uscite relè outputs;
- 1 Uscita 0-10Vdc output;
- Slot SIM «push-push»

Code	Description	Data Sheet
GPC 642	Compact controller with 4G modem.	-