Higeco

GWC 2DIN

Datalogger
for simple IOT
applications.



MADE IN ITALY

ADAPTABILITY
Industry, Renewables, Energy

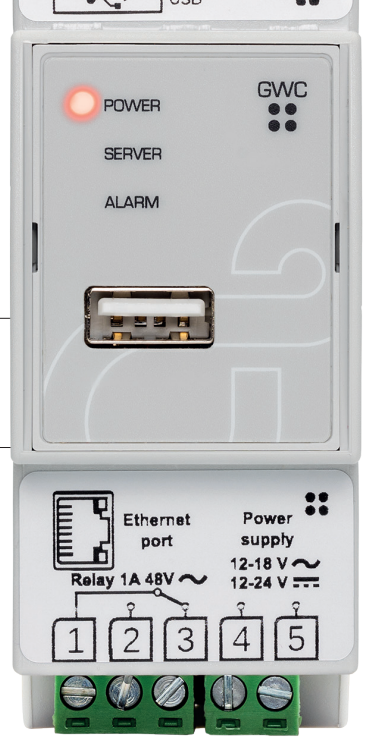
ROBUSTNESS
Industrial grade hardware.

VERSATILITY
Customizable software

PLUG & PLAY
no installation software needed

CONNECTIVITY
Ethernet RJ45 for internet LAN

COMPACTNESS
2 din modules.





PRODUCT DESCRIPTION

The 2DIN model of the GWC range is a monitoring unit suitable for all applications where compact yet powerful industrial hardware is required. It guarantees the ability to collect and manage a relatively high number of quantities. It is equipped with 2 programmable digital inputs, an SPDT alarm relay and an RS485 serial communication port. Connectivity, on the other hand, is ensured by the Ethernet network port, with RJ45 connector, or by a GPRS / UMTS modem, connected via USB port.

FEATURES

Format	2 DIN modules
Consumption	12-32 Vdc 300mA max
Absorbed power	6 VA max
Protection	IP20
Connectivity	Ethernet RJ45
Serial ports	1 x RS485
Alarm relay output	MAX 24Vac/dc ÷ 1A - tipo SPDT
Digital inputs	2 clean contact
Operating temperature	-20°C ÷ +55°C