



FP KIT GW LoRa-ETH F868

KIT GW LoRa-ETH-F868, Gateway LoRa-Ethernet communications kit 868 MHz, structure + base + anchors for mounting included,

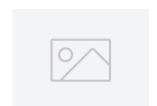
Code: E83G020021100 DESCATALOGADO

Specifications

Installation category	CAT II 1500 V
Consumption	3.6 W
Nominal voltage	24 V ±10%
invironmental characteristics	
Protection class	IP 00
Relative humidity (without condensation)	5 95 %
Installation, location, position.	3000 m
Storage temperature	-25+80 °C
Working temperature	-25+70 °C
Mechanical characteristics	
Envelope	Self-extinguishing V0 plastic
Fastening	DIN rail
Weight (kg)	6,7
urrent measurement circuit	
Installation category	CAT II 1500 V
Impedance	0.5 mΩ
Minimum current measurement	0.1 A
oltage measurement circuit	
Installation category	CAT II 1500 V
Input impedance	2400 kΩ
Voltage measuring range	-251500 Vdc
Maximum input voltage consumption	0,625 mA
Minimum measurement voltage (Vstart)	-25 V
nput	
Accuracy	±3°C
Range	-30 100°C
Resolution	±0,1 mA
Туре	Pt100/1000
tandards	
Electrical safety, Maximum height (m)	3000
Electrical safety, Installation category	Protection against electric shock: Double class II insulation







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Standards	EN 61000-6-2, EN 61000-6-4, EN 61010-1, EN 61010-2-30	
User interface		
LED	4	
Digital inputs		
Input/output insulation	Optoisolated	
Quantity	3	
Туре	Potential free contact	
Maximum short-circuit current	3.2 mA	
Maximum open circuit voltage	24 V	

The minimum configuration of the STM solution is made up of an STM-C module and an STM-S module $\,$

