



TECHNICAL SPECIFICATIONS

- **Protocols:** Modbus Serial Master/Slave, Modbus TCP Slave, xField, Iridium SBD, NMEA 0183, MetPak (Gill Instruments), Free Port (User protocol parsing using script programming)
- **Serial Port:** Up to 2 ports R S (simultaneously)
- **Ethernet:** 10/100 Mbit Port.
- **Digital I/O:** Inputs: NPN Sinking, 3,5 a 28 Volts DC, 1 a 11 mA max. Outputs: NPN Sourcing, Open collector, 3 to 45 Volts DC, 130 mA max.
- **Analog Inputs:** 0-1Vdc, 0-10Vdc, 4-20mA
- **Pulse count Input:** Fmax=1KHz, Pulse = 0.5ms min
- **Data Logging:** Non-Volatile memory to store records and events. Real time clock
- **Configuration:** Local and Remote using the Ethernet port
- **Indicators:** Power, State and Link LEDs
- **Power Input:** +10 to 30 Volts DC, 190mA@12Vdc Max., 100mA@24Vdc Max
- **Dimensions:** 85 x 105 x 60 mm (Height x Length x Width). Weight: 150gr (Models: 3524 - 1520)
100x22.5x112mm (Height x Width x Length). 100g. (Models: 1205 - 2205)
- **Operation Temperature:** -15 to 65 °C.



NRO DE PARTE	PUERTO ETHERNET	PUERTO SERIAL	ENTRADAS DIGITALES	SALIDAS DIGITALES	ENTRADAS ANALÓGICAS
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AVAILABLE MODELS

Part NUMBER	ETHERNET PORT	SERIAL PORT	DIGITAL INPUTS	DIGITAL OUTPUTS	ANALOG INPUTS
CLAN-1205-XF	10/100 Mbit	2 Ports: 1x RS232 + 1x RS485/422 Asilado	---	---	---
CLAN-1520-XF	10/100 Mbit	2 Ports RS232/485	---	---	---
CLAN-2205-XF	10/100 Mbit	2 Ports 1x RS232 + 1x RS485/422 Aislado	10 Configurables (10 for pulses)	---	---
CLAN-3524-XF	10/100 Mbit	2 Ports RS232/485	16 (8 for pulses)	8	8 0-1V, 0-10V, 4-20mA

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Para ventas, por favor contacte a: ventas@exemys.com



SISTEMA DE GESTIÓN ISO 9001:2008



GESTION DE LA CALIDAD

RI-9000-6174

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