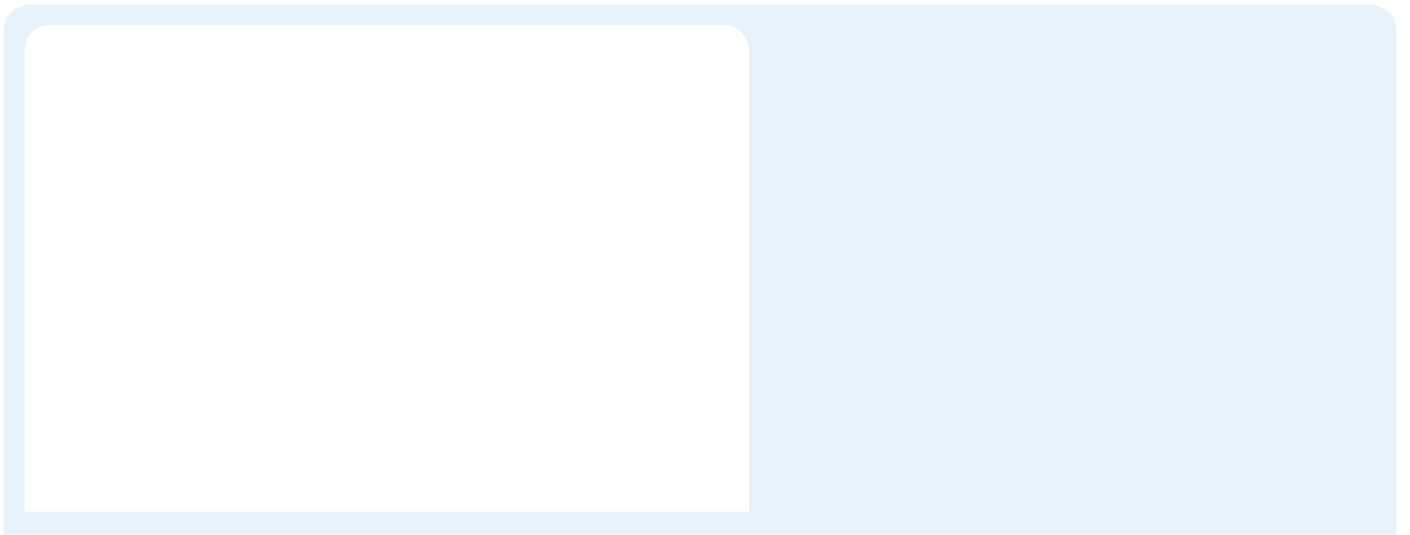




Characteristics

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Power Supply	DC power supply
Power Consumption	5 W
Enclosure Material	Metal
Dimension	Approx. 105 x 83.70 x 45 mm
Weight	Approx. 300 g (net)/470 g (gross)
Operating Temperature	-40°C ~ 80°C
Operating Humidity	10% ~ 90% RH (non-condensing)
Operating Environment	Avoid corrosive gases

Ordering Information

Network Device	GW2208+	CAN FD/LIN gateway device

Shipping list

- GW2208+ device
- Category 6 Gigabit Ethernet cable

Pin definition

10-pin pluggable connector for CAN FD 1-4

PIN 1	CAN 4_Low	PIN 2	CAN 4_High
PIN 3	CAN 3_Low	PIN 4	CAN 3_High
PIN 5	GND	PIN 6	Shield
PIN 7	CAN 2_Low	PIN 8	CAN 2_High
PIN 9	CAN 1_Low	PIN 10	CAN 1_High

10-pin pluggable connector for CAN FD 5-8

PIN 1	CAN 8_Low	PIN 2	CAN 8_High
PIN 3	CAN 7_Low	PIN 4	CAN 7_High
PIN 5	CGND	PIN 6	Shield
PIN 7	CAN 6_Low	PIN 8	CAN 6_High
PIN 9	CAN 5_Low	PIN 10	CAN 5_High

12-pin pluggable connector (LIN, DIDO)

PIN 1	DO2	PIN 2	DO 1
PIN 3	COM_DO 2	PIN 4	COM_DO 1
PIN 5	DI 3	PIN 6	DI 4
PIN 7	DI 1	PIN 8	DI 2
PIN 9	LIN 1	PIN 10	LIN 2
PIN 11	CGND	PIN 12	EXT_VCC

