



Allen-Bradley

***Bulletin 1203
Remote I/O
Communications
Module***

***Cat. Nos. 1203-GD1,
1203-GK1, or 1336-GM1
Firmware 1.xx – 4.xx***

User Manual

1203-GD1 Module Specifications

The following table gives the specifications for the 1203-GD1 module.

	Category	Specifications
Electrical	Input Voltage	85 to 264 V AC, 1 phase
	Input Current	35 mA maximum
	Input Frequency	45 to 63 Hz
	SCANport Load	60mA DC
Environmental	Operating Temperature	0 to +50°C (32 to 122°F)
	Storage Temperature	-40 to +85°C (-40 to 185°F)
	Relative Humidity	0 – 95%, non-condensing
Communications	Product	SCANport
	Controller	Allen-Bradley Remote I/O
	Baud Rates	57.6K, 115.2K, 230.4K
	Rack Sizes	1/4, 1/2, 3/4, full
Mechanical	Height	76 mm (3.0")
	Width	45 mm (1.8")
	Depth	123 mm (4.8")
	Enclosure	NEMA Type 1 (IP30)
	DIN Rail Standard	35 x 7.5 mm (1.38 x 0.30 in)
Regulatory Agencies	UL	
	CSA	
	CE	

1203-GK1 Module Specifications

The following table gives the specifications for the 1203-GK1 module.

	Category	Specifications
Electrical	Input Voltage	24 V DC, +/- 10%
	Input Current	0.4 A maximum
	SCANport Load	60mA DC
Environmental	Operating Temperature	0 to +50°C (32 to 122°F)
	Storage Temperature	-40 to +85°C (-40 to 185°F)
	Relative Humidity	0 – 95%, non-condensing
Communications	Product	SCANport
	Controller	Allen-Bradley Remote I/O
	Baud Rates	57.6K, 115.2K, 230.4K
	Rack Sizes	1/4, 1/2, 3/4, full
Mechanical	Height	76 mm (3.0")
	Width	45 mm (1.8")
	Depth	123 mm (4.8")
	Enclosure	NEMA Type 1 (IP30)
	DIN Rail Standard	35 x 7.5 mm (1.38 x 0.30 in)
Regulatory Agencies	UL	
	CSA	
	CE	