



Standard input signals;

- 0-5V, 0-10V
- 0-20mA, 4-20mA

Technical Specifications

Resolution	15 bit (count : 32767)
Update time	1 ms (at 500 Kbit/s)
Termination	120R Configure with hardware
Power supply	24 VDC \pm 10%
Current consumption type	60 mA at 24 VDC
Power consumption	max. 2 W
Protection	Reverse polarity
Case dimensions	52.5 x 90 x 59 mm
Case material	ABS (UL 94 V-0)
Interface	CANopen
Protocol	CANopen
Communication profile	CiA301, CiA406 V3.2
Node number	1 - 127 (software setting)
Bus termination	Hardware setting
Properties	Asynchronous - Synchronous communication, SDO, PDO, Node ID, Baud Rate, Termination, etc.
Linedriver	Galvanic isolated
Baud rate	10 Kbit/s to 1 Mbit/s (default baud rate : 500 Kbit/s)
Diagnostic LED	Green LED : Power On, CANopen Communication Active Red LED : Error, Stop Mode
Input signals	0-5V, 0-10V, 0-20V, 4-20mA
Operating temperature	-20°C ... +80°C

Mechanical Specifications

