



CX1500-M510 | CANopen master fieldbus connection

Technical data	CX1500-M510
Fieldbus	CANopen
Data transfer rates	10, 20, 50, 100, 125, 250, 500, 800, 1,000 kbaud
Bus interface	open style connector, 5-pin
Bus device	max. 127 slaves
Interface to the CPU	ISA plug and play, 2 kbyte DPRAM
Max. power loss	1.8 W
Properties	CANopen – supported PD communication types: event driven, time-controlled, synchronous, polling; emergency message handling, guarding and heartbeat, boot-up according to DS302, Online Bus Load Monitor and Bus Trace, the error management for each user is freely configurable.
Dimensions (W x H x D)	38 mm x 100 mm x 91 mm
Weight	approx. 190 g
Operating/storage temperature	0...+55 °C/-25...+85 °C
Relative humidity	95 %, no condensation
Vibration/shock resistance	conforms to EN 60068-2-6/EN 60068-2-27
EMC immunity/emission	conforms to EN 61000-6-2/EN 61000-6-4
Protection class	IP 20

System	
CANopen	For further CANopen products please see the system overview .