

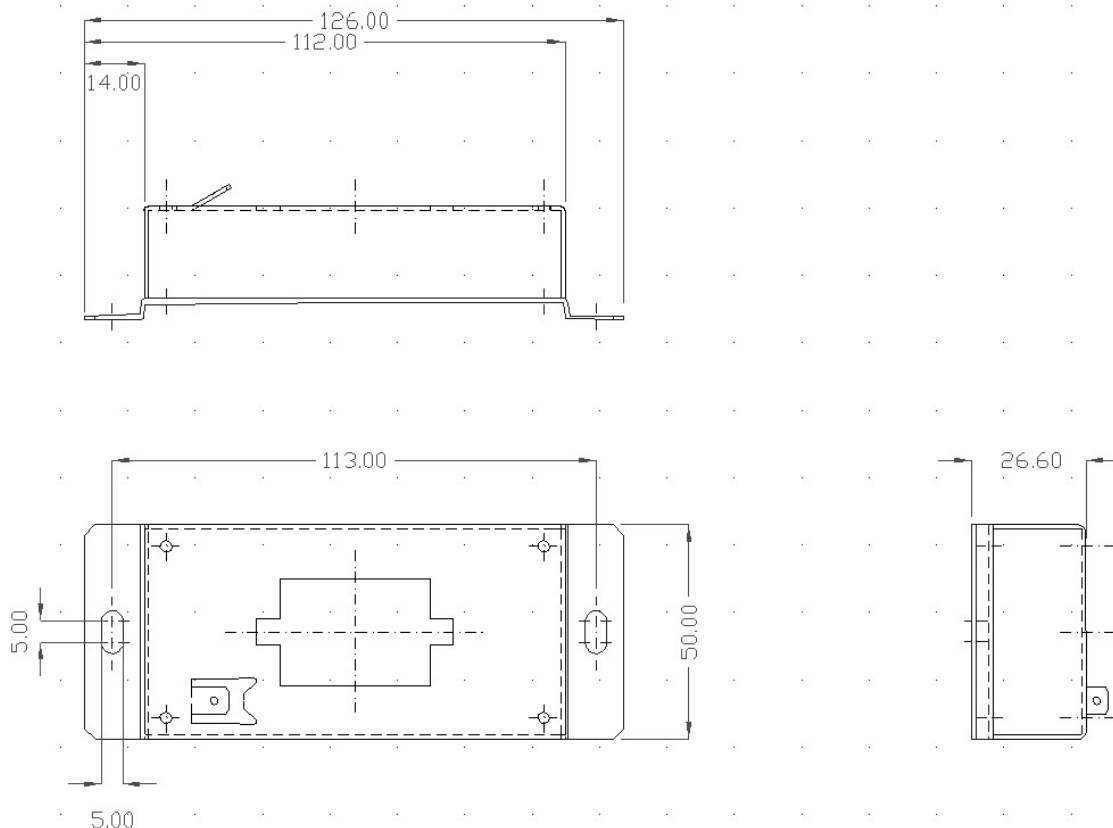
Overview Control unit

CAN-BUS-Node 1393

Digital, microprocessor controlled CAN-Node with signal input/output.

Nominal voltage:	12/ 24V DC
Voltage range:	8 to 32V DC
Input:	2 digital inputs +24V 4 analog inputs 0...5V
Output:	5 digital outputs (with CAN)/6 digital outputs (without CAN) +24V respectively 0V half-bridges, max. 300mA 1 analog output 0-24V/ 3mA
Interfaces:	1 CAN-BUS, (1 RS232, optional)
Storage capacity:	64 kByte FLASH, 2kByte RAM, 16kbit EEPROM
Power consumption without load:	22,5mA at 24V
Total current of all outputs:	Max. 1,5A
Operating temperature:	-20°C to +85°C
Storage temperature:	-20°C to +85°C
Connection:	1 ITT Trident-Plug, 24-pole, 4-rows, for signals and interfaces 1 AMP-Plug 6,3x0,8 for ground connection to housing, protection supply 2A
Weight:	0.15 kg

Installation dimensions [mm]:



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