Datasheet

Item Number: CANDi7O

Description

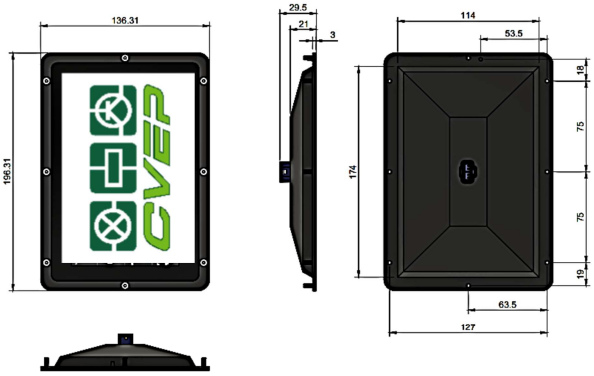
Processor: dsPIC33FJ128GP708A
Graphics: BT817Q
Panel: IPS 7", 1024x600 ca. 850cd/m²
Face Plate optical bonding
Memory 64Mb
CAN 2.0
Touch Screen(projected capacitive)
Temperature Range:
-20° bis +75°C (LCD-Panel)
-40° bis +80°C (Electronics)

View - Dimesions



Technische Daten / technical data

Nominal Voltage	12V or 24V
Operating Voltage	9V-30V
Standby Current	<1mA
Test Voltage	12V oder 24V
Operating Temperature	-20 – +75 °C
Protection Rating	IP 54
Noise Immunity	95/54 EG & DIN 40839
Weight	370g
Length	196,31mm
Width	136,31mm
Height	29,5mm (with Terminals)
Output Power	1A
Analogue Inputs	0-10V



Function

CVEP-Display 7"

TFT Diplay
Optical bonding
CAN-Interface
Housing can be screwed from the front

Free Programming of:
Visualization
Control Processes
Communication with External Systems

Materials

Housing: Plastic Housing PC
Panel: Glass