



Configurable day and night modes

Configurable CAN baud rate and basis identifier

Programmable LEDs for status display

CA8DL and CA4T4DL are compact monitors for displaying digital signals and conditions via the programmable LEDs.

Additional functions and events can be triggered comfortably with CA4T4DL by just pressing push buttons. The high-speed CAN interface guarantees a reliable and fast communication with the data logger.

Technical data

CA8DL	8 programmable, three-colored LEDs (red, green, orange), dimmable
CA4T4DL	1 event push button (red) 3 miniature push buttons 4 freely controllable, three-colored LEDs (red, green, orange), dimmable
Interface	1 high speed CAN bus
Terminal resistor	120 Ohm, on/off switchable via jumper
Operating voltage	+5 V ... +30 V
Current consumption at 12 V	
• CA8DL	Typ. 11 mA (all LEDs off) Typ. 55 mA (all LEDs green, 100 %) Typ. 55 mA (all LEDs red, 100 %) Typ. 99 mA (all LEDs orange, 100 %)
• CA4T4DL	Typ. 10 mA (all LEDs off) Typ. 34 mA (all LEDs green, 100 %) Typ. 34 mA (all LEDs red, 100 %) Typ. 58 mA (all LEDs orange, 100 %)
Operating temperature range	-40 °C ... +80 °C

Housing

Material	ABS (acrylonitrile-butadiene-styrene)
Dimensions (LxWxH)	80 x 40 x 20 mm
Weight	~ 50 g

Three-colored LED indication (green/red/orange), dimmable

Triggering events via push buttons (CA4T4DL)



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