

# CAN Control Light Module

## **MOTOMETER**

### **Our MOTOMETER CAN Control Light Module**

Discover our CAN indicator light module - the ideal solution for the safety and efficiency of your vehicle. Equipped with high-quality LEDs, our module offers up to 10 individually configurable indicator lights that are activated when required to signal vehicle defects or warn of critical operating states. The color and symbols of the indicator lights are fully customizable thanks to customer-specific symbol plates. Available in both 12 V and 24 V, our products guarantee seamless integration into your vehicle systems.

Contact us now for comprehensive advice and a personalized quote to find the optimal solution for your requirements: [Contact us now](#)



	710 430 1000
Image	
Drawing	<a href="#">3D-Drawing</a>
Voltage	12 V / 24 V
Scope of delivery	2 connecting pieces, without symbol plate
Shop Link	<a href="#">Jetzt entdecken</a>

### **Do you have specific requirements for your CAN indicator light module?**

Contact us today via our form to discuss your individual needs and customization requirements. Our experienced team is on hand to help you choose the best solution!

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### **Technical Details**

#### **CAN interface**

1 independent CAN interfaces supports standard SAE J1939  
Protocol standard 2.0B (11-bit, 29-bit identifier)

#### **Input signals**

4 digital inputs

#### **Electrical specifications**

**Operating voltage:** 12 V or 24 V

**Operating temperature:** -40 °C to +85 °C

**EMC compatibility:** EN 13309; ISO 13766; ISO 16750

#### **Mechanics**

**Front frame:** 100 mm x 50 mm

**Dashboard cut-out:** 96 mm x 48 mm

**Housing cup depth:** < 60 mm

**Fastening:** Plastic knurled nut with metal bracket

**Protection class front side:** IP64

**Protection class rear:** IP50

**Glass pane:** flat, anti-reflective

**Housing:** black matt

### **Configure your CAN indicator light module according to your requirements!**

Select the symbols that best suit your requirements from our symbol tile catalog and enter them in our configuration form. Fill in all the other points according to your requirements. Then contact us via our contact form to send us your individual configuration form and complete your order. Let's realize your tailor-made solution together!

#### **Downloads:**

- [Symbol sheet](#)
- [Configuration form](#)