

# CAN Control Light Module

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

Discover our CAN Control Light Module — the ideal solution for your vehicle's safety and efficiency. Equipped with high-quality LEDs, our module offers up to 10 individually configurable control lights, activated as needed to signal vehicle defects or warn of critical operating conditions. The color and symbols of the control lights are fully customizable thanks to customer-specific symbol plates. Available in both 12 V and 24 V, our products ensure seamless integration into your vehicle systems.

Contact us now for a comprehensive consultation and a personalized quote to find the optimal solution for your needs:

Contact us now



# **Our CAN Control Light Module variants:**

Products	710 412 3001	710 424 3001
Product Image		
Product Drawing	Watch the drawing	Watch the drawing
Voltage	12 V	24 V
Scope of Delivery	2 connection pieces, lamp sockets, without symbol inserts	2 connection pieces, lamp sockets, without symbol inserts
Shop Link	<u>Discover now</u>	<u>Discover now</u>

# Do you have specific requirements for your CAN Control Light Module?

Contact us today through our form to discuss your individual needs and customization preferences. Our experienced team is available to assist you in selecting the optimal solution!



# CAN Control Light Module

#### **Technical Details**

#### **CAN Interface**

1 independent CAN interface support standard SAE J1939 CAN interface 2.0B; (11-Bit- and 29-Bit-identifier)

## **Inputs**

4 digital inputs

# **Electrical specifications**

Operating voltage: 12 V or 24 V

Operation Temperature: -40 °C up to +85 °C

EMC compatibility: EN 13309; ISO 13766; ISO 16750

#### Mechanic

Front frame: 100 mm x 50 mm

Recess in dashboard: 96 mm x 48 mm

Housing cup depth: < 60 mm

Mounting: Knurled plastic nut with meta bracket

Protection type front: I P 64
Protection type rear: IP 50
Glass screen: Flat. de-reflected

Housing: matt black

### **Customize your CAN Control Light Module to your specifications!**

Choose the symbols that best suit your requirements from our symbol plate catalog and enter them into our configuration form. Fill in all other details according to your needs. Then, contact us via our contact form to send your personalized configuration form and complete your order. Let's work together to bring your customized solution to life!

#### **Downloads:**

- View Symbol Plate Catalog
- View Configuration Form