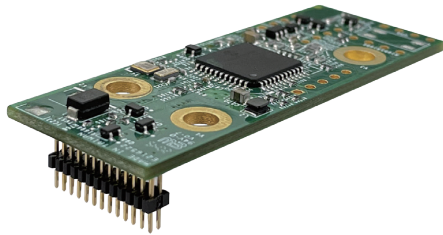


CFM-IGN04

CFM Module with Power Ignition Sensing Control Function, 12V/24V Voltage Detection Selectable



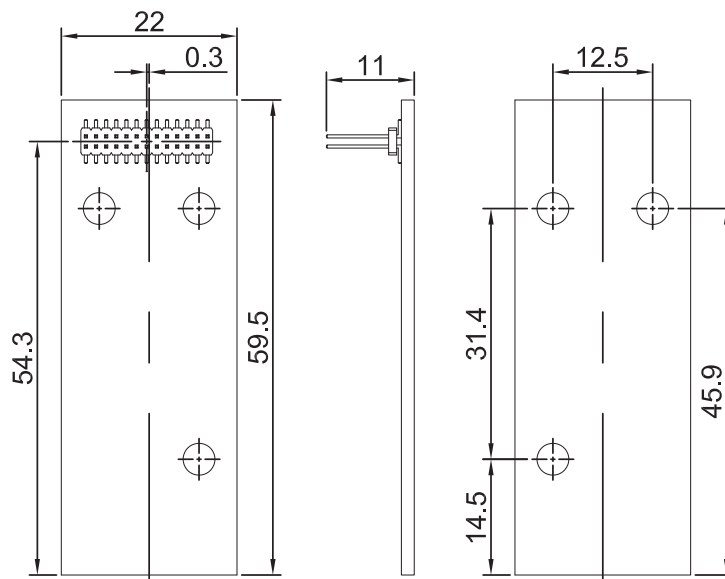
- CFM (Control Function Module) Technology
- Power Ignition Sensing Function
- Various Protection for In-vehicle Applications



Specifications

Interface	CFM (Control Function Module) Interface
Function	Power Ignition Sensing Function
Vehicle Battery Voltage	12V / 24V
Power-on Delay Duration	5 seconds
Power-off Delay Duration	0 to 2 hours, Support 7 Types of Power Delay-off Timer
Low Voltage Detection	Yes
Dimension(W x D x H)	22 x 59.5 x 11 mm

Dimensions



Unit: mm

Ordering Information

Available Models

CFM-IGN04-R10 CFM Module with Power Ignition Sensing Function, 12V/24V Selectable

Package Check List

- CFM Module x1
- Screw Pack x1

Compatible List

Model No.	CFM-IGN04
DV-1000	V
DV-1100	V

Assured Systems

Assured Systems is a leading technology company with over 1,500 regular clients in 80 countries, deploying over 85,000 systems to a diverse customer base in 12 years of business. We offer high-quality and innovative rugged computing, display, networking and data collection solutions to the embedded, industrial, and digital-out-of-home market sectors.

US

sales@assured-systems.com

Sales: +1 347 719 4508
Support: +1 347 719 4508

1309 Coffeen Ave
Ste 1200
Sheridan
WY 82801
USA

EMEA

sales@assured-systems.com

Sales: +44 (0)1785 879 050
Support: +44 (0)1785 879 050

Unit A5 Douglas Park
Stone Business Park
Stone
ST15 0YJ
United Kingdom

VAT Number: 120 9546 28
Business Registration Number: 07699660