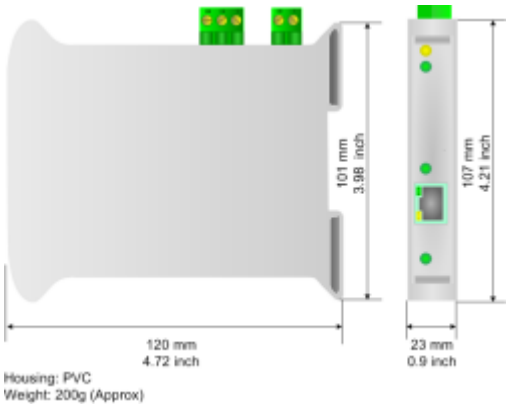
SNMP / J1939 Converter

HD67162-A1

J1939 / SNMP - Converter

(Housing type: A, Terminal Blocks Connectors)



Specifications:

Ports:	1xCAN; 1xEthernet
J1939 connector	3way 5mm terminal block
SNMP connector	RJ45
Data Rates J1939	Up to 1 Mbit/s
Data Rates SNMP	10/100 MHz Autosensing
Power supply	8…24V AC; 12…35V DC
Operating temperature	-40°C/+85°C (-40°F/+185°F)
Dimensions	120x23x107 mm(DxWxH)
Weight	200g approx
Mechanical fixing	DIN Rail mountage
Software	SW67162
ORDER CODE:	HD67162-A1

HD67162-B2

J1939 / SNMP - Converter

(Housing type: B, Terminal Blocks Connectors)

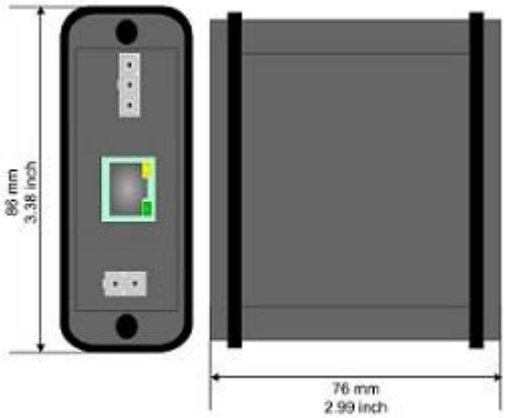
Specifications:

Ports:	1xCAN; 1xEthernet
J1939 connector	3way 5mm terminal block
SNMP connector	RJ45
Data Rates J1939	Up to 1 Mbit/s
Data Rates SNMP	10/100 MHz Autosensing
Power supply	8…24V AC; 12…35V DC
Operating temperature	-40°C/+85°C (-40°F/+185°F)
Dimensions	71x60x95 mm(DxWxH)
Weight	200g approx
Mechanical fixing	DIN Rail mountage
Software	SW67162
ORDER CODE:	HD67162-B2

HD67448-E4V

SNMP / J1939 - Converter

(Housing type: E, Mini-Fit Connectors, Triple Galvanic Isolation: 4KV, PCB Treatment: Varnished)



Specifications:

Ports:	1xCAN, 1xEthernet
Data Rates J1939	up to 1 Mbps
Data Rates SNMP	10/100 Base-T Autosensing
J1939 Connector	3way Mini-Fit®
SNMP Connector	RJ45
Power Supply Connector	2way Mini-Fit®
Power Supply	10…40V DC; 8…26V AC
Operating temperature	-40°C/+105°C (-40°F/+221°F)
Dimensions without fixing lugs	76x86x40 (LxWxH)
Dimensions with fixing lugs A	105x86x40 (LxWxH)
Dimensions with fixing lugs B	83x112.5x40 (LxWxH)
Dimensions with fixing lugs C	105x112.5x40 (LxWxH)
Weight	200g approx
Software	SW67448
ORDER CODE:	HD67448-E4V

HD67448-E4R

SNMP / J1939 - Converter

(Housing type: E, Mini-Fit Connectors, Triple Galvanic Isolation: 4KV, PCB Treatment: Resined)

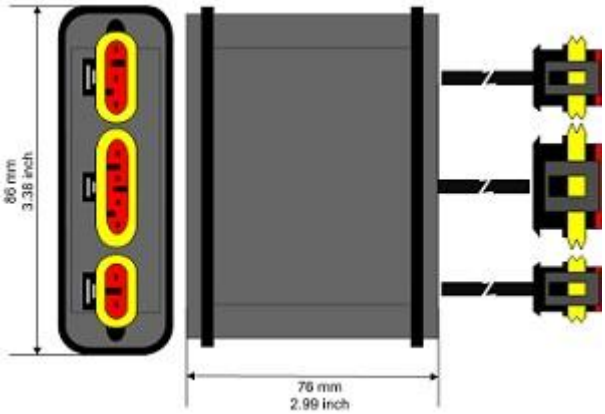
Specifications:

Ports:	1xCAN, 1xEthernet
Data Rates J1939	up to 1 Mbps
Data Rates SNMP	10/100 Base-T Autosensing
J1939 Connector	3way Mini-Fit®
SNMP Connector	RJ45
Power Supply Connector	2way Mini-Fit®
Power Supply	10…40V DC; 8…26V AC
Operating temperature	-40°C/+105°C (-40°F/+221°F)
Dimensions without fixing lugs	76x86x40 (LxWxH)
Dimensions with fixing lugs A	105x86x40 (LxWxH)
Dimensions with fixing lugs B	83x112.5x40 (LxWxH)
Dimensions with fixing lugs C	105x112.5x40 (LxWxH)
Weight	200g approx
Software	SW67448
ORDER CODE:	HD67448-E4R

HD67448-E7V

SNMP / J1939 - Converter

(Housing type: E, SuperSeal 1.5 Connectors, Triple Galvanic Isolation: 4KV, PCB Treatment: Varnished)



Specifications:

Ports:	1xCAN, 1xEthernet
Data Rates J1939	up to 1 Mbps
Data Rates SNMP	10/100 Base-T Autosensing
J1939 Connector	3way SuperSeal 1.5
SNMP Connector	4way SuperSeal 1.5
Power Supply Connector	2way SuperSeal 1.5
Power Supply	10…40V DC; 8…26V AC
Operating temperature	-40°C/+105°C (-40°F/+221°F)
Dimensions without fixing lugs	76x86x40 (LxWxH)
Dimensions with fixing lugs A	105x86x40 (LxWxH)
Dimensions with fixing lugs B	83x112.5x40 (LxWxH)
Dimensions with fixing lugs C	105x112.5x40 (LxWxH)
Weight	200g approx
Software	SW67448
ORDER CODE:	HD67448-E7V

HD67448-E7R

SNMP / J1939 - Converter

(Housing type: E, SuperSeal 1.5 Connectors, Triple Galvanic Isolation: 4KV, PCB Treatment: Resined)

Specifications:

Ports:	1xCAN, 1xEthernet
Data Rates J1939	up to 1 Mbps
Data Rates SNMP	10/100 Base-T Autosensing
J1939 Connector	3way SuperSeal 1.5
SNMP Connector	4way SuperSeal 1.5
Power Supply Connector	2way SuperSeal 1.5
Power Supply	10…40V DC; 8…26V AC
Operating temperature	-40°C/+105°C (-40°F/+221°F)
Dimensions without fixing lugs	76x86x40 (LxWxH)
Dimensions with fixing lugs A	105x86x40 (LxWxH)
Dimensions with fixing lugs B	83x112.5x40 (LxWxH)
Dimensions with fixing lugs C	105x112.5x40 (LxWxH)
Weight	200g approx
Software	SW67448
ORDER CODE:	HD67448-E7R