

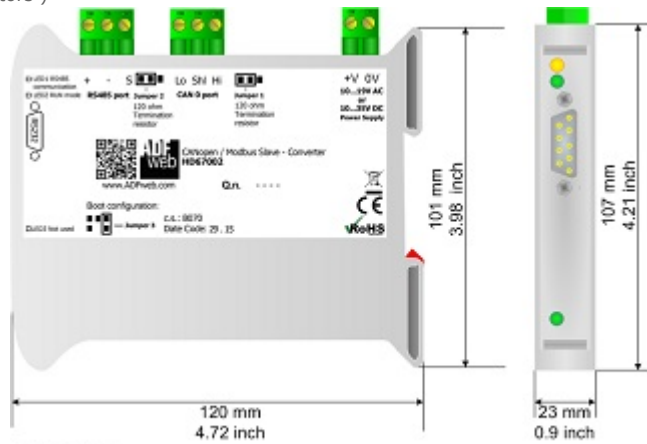
## HD67002

### CANopen / Modbus Slave - Converter

( Housing type: A, Terminal Blocks Connectors )

▶ [Prices and Shipping info for HD67002](#)

▶ [Prices and Shipping info for HD67502](#)



Housing: PVC  
Weight: 200g (Approx)

#### NOTE

For new design: use the HD67502-A1 instead of HD67002

For old design: you can use indifferently the HD67002 or the HD67502-A1

## HD67002

Specifications:	
<b>Ports:</b>	1xCANopen; 1xRS485; 1xRS232
<b>CAN 2.0 connector</b>	Terminal block
<b>RS485 connector</b>	Terminal block
<b>RS232 connector</b>	D-SUB9
<b>Data Rates CANopen</b>	From 10K to 1Mbps
<b>Data Rates Modbus</b>	Up to 115 Kbps
<b>Power supply</b>	10...19V AC ; 10...35V DC
<b>Operating temperature</b>	-40°C/+85°C (-40°F/+185°F)
<b>Dimensions</b>	120x23x107 mm (DxWxH)
<b>Weight</b>	200g approx
<b>Mechanical fixing</b>	DIN Rail moutage
<b>ORDER CODE:</b>	HD67002

## HD67502

Specifications:	
<b>Ports:</b>	1xCANopen; 1xRS485; 1xRS232
<b>Data Rates CANopen</b>	Up to 1000 bps
<b>Data Rates Modbus</b>	Up to 115200 bps
<b>CANopen Connector</b>	Terminal block
<b>RS485 Connector</b>	Terminal block
<b>RS232 Connector</b>	D-SUB9
<b>Power supply</b>	8...19V AC ; 8...35V DC
<b>Operating temperature</b>	-40°C/+85°C (-40°F/+185°F)
<b>Dimensions</b>	120x23x107 (DxWxH)
<b>Weight</b>	200g approx
<b>Mechanical fixing</b>	DIN Rail moutage
<b>Software</b>	SW67502
<b>ORDER CODE:</b>	HD67502

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