



# ENAPART



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## ADFweb

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### Produkte der Marke

Produkt	Beschreibung
<a href="#">HD67552</a>	
<a href="#">HD67053-B2-80</a>	Gateway M-BUS/PROFIBUS
<a href="#">HD67611-A1</a>	PROFINET//Modbus TCP-Masterkonverter
<a href="#">HD67056-B2-80</a>	Gateway MBus//BACnet Ethernet Converter für bis zu 80 Mbus-Slaves
<a href="#">HD67936-B2</a>	(Modbus TCP Slave / MQTT)
<a href="#">HD67933-4-B2</a>	(Modbus Master / MQTT)
<a href="#">HD67933-2-B2</a>	(Modbus Master / MQTT)
<a href="#">HD67935-B2</a>	(Modbus TCP Master / MQTT)
<a href="#">HD67149-A1</a>	Isolator und intelligenter Signalverstärker RS485/RS485
<a href="#">HD67324-B2-E-485-4GB</a>	Datenlogger Modbus RTU 485
<a href="#">HD67056-MSTP-20</a>	
<a href="#">HD67029-B2-485-20</a>	Konverter
<a href="#">APW020</a>	M-Bus-Stromversorgung:
<a href="#">HD67044-B2-40</a>	Gateway M-Bus/Modbus TCP (bis zu 40 Slaves)
<a href="#">HD67044-B2-80</a>	Gateway M-Bus//Modbus TCP (bis zu 80 Slaves)
<a href="#">HD67044-B2-160</a>	Konverter
<a href="#">HD67044-B2-250</a>	Gateway M-Bus/Modbus TCP (bis zu 250 Slaves)
<a href="#">HD67056-B2-40</a>	Gateway M-Bus/BACnet Ethernet (bis zu 40 Slaves)
<a href="#">HD67056-B2-160</a>	Gateway M-Bus/BACnet Ethernet (bis zu 160 Slaves)
<a href="#">HD67056-B2-250</a>	Gateway M-Bus/BACnet Ethernet (bis zu 250 Slaves)
<a href="#">HD67604-A1</a>	PROFINET / PROFIBUS Master - Converter
<a href="#">HD67053-B2-40</a>	
<a href="#">HD67146-A1</a>	
<a href="#">HD67030-B2-20 - Qty 10</a>	Gateway M-Bus/Ethernet (bis zu 20 Slaves)
<a href="#">gateway M-bus for TCP</a> <a href="#">HD67044-B2-40</a>	Gateway / Schloss
<a href="#">HD67029-B2-485-250</a>	
<a href="#">APW250</a>	M-Bus-Stromversorgung:
<a href="#">HD67021-B2-160</a>	Adapter
<a href="#">HD67602-485-A1 (Qty.36)</a>	
<a href="#">AC34011</a>	Stromversorgung 12V DC stabilisiert mit Schiene DIN 35
<a href="#">AC34012</a>	Stromversorgung 24V DC stabilisiert mit Schiene DIN 35
<a href="#">HD67030-B2-80</a>	Konverter M-BUS/Ethernet (TCP/IP, UDP)
<a href="#">HD67038-5-B2</a>	
<a href="#">HD67812-KNX-485-B2</a>	modbus-KNX-Konverter
<a href="#">HD67811-KNX-B2-20</a>	mbus-knx konverter

<b>Produkt</b>	<b>Beschreibung</b>
<a href="#">HD67024-B2-160</a>	Adapter
<a href="#">HD67029-B2-485-160</a>	Gateway M-Bus/Modbus RS485 (bis zu 160 Slaves)
<a href="#">HD67507-A1</a>	Modbus TCP-Slave/Modbus Master
<a href="#">HD67814-KNX-B2</a>	
<a href="#">HD67815-KNX-B2</a>	
<a href="#">HD67170-IP-A1</a>	Converter
<a href="#">HD67029-B2-485-40</a>	Konverter
<a href="#">APW040</a>	M-Bus-Stromversorgung:
<a href="#">HD67221</a>	
<a href="#">HD67843-B2</a>	Converter
<a href="#">HD67055</a>	M-Bus zu Modbus RTU Konverter
<a href="#">HD67022-B2-20</a>	
<a href="#">HD67665-A1</a>	
<a href="#">HD67505-A1</a>	
<a href="#">HD67515-A1</a>	CAN/Modbus TCP-Slave
<a href="#">HD67663-A1</a>	
<a href="#">HD67030-B2-20</a>	Konverter M-BUS/Ethernet (TCP/IP, UDP)
<a href="#">HD67030-B2-20 - Qty 100</a>	Gateway M-Bus/Ethernet (bis zu 20 Slaves)
<a href="#">HD67044-B2-20</a>	Gateway M-Bus/Modbus TCP
<a href="#">HD67695-B2-1-10</a>	Gateway M-Bus/Modbus TCP
<a href="#">HD67695-B2-3-25</a>	Gateway M-Bus/Modbus TCP
<a href="#">HD67695-B2-15-50</a>	Gateway M-Bus/Modbus TCP
<a href="#">HD67695-B2-30-75</a>	Gateway M-Bus/Modbus TCP
<a href="#">HD67695-B2-50-100</a>	Gateway M-Bus/Modbus TCP
<a href="#">HD67098-B2-169MHz</a>	M-Bus-Slave/M-Bus Wireless
<a href="#">HD67098-B2-433MHz</a>	M-Bus-Slave/M-Bus Wireless
<a href="#">HD67098-B2-868MHz</a>	M-Bus-Slave/M-Bus Wireless
<a href="#">HD67056-B2-20</a>	M-Bus/BACnet-Ethernet-Konverter
<a href="#">HD67059-485-B2 - Rs485</a>	
<a href="#">HD67012</a>	Konverter
<a href="#">HD67591-485-A1</a>	Ethernet/IP-Slave/Modbus RS485-Master-Konverter
<a href="#">HD67029-B2-232-20</a>	Gateway
<a href="#">HD67702-4-0-D5M-D5M</a>	Konverter
<a href="#">HD67171-A1</a>	Konverter
<a href="#">HD67029-B2-485-80</a>	Gateway M-Bus/Modbus RS485 (bis zu 80 Slaves)
<a href="#">HD67908-5-A1</a>	Konverter
<a href="#">HD67501-A1</a>	RS232/RS485/Modbus - Konverter
<a href="#">HD67561</a>	Konvertör
<a href="#">HD67861-5-A1-2A</a>	Konverter
<a href="#">HD67030-B2-40</a>	Konverter M-BUS/Ethernet (TCP/IP, UDP)
<a href="#">HD67030-B2-250</a>	Konverter M-BUS/Ethernet (TCP/IP, UDP)
<a href="#">HD67030-B2-160</a>	Konverter M-BUS/Ethernet (TCP/IP, UDP)
<a href="#">HD67811-KNX-B2-160</a>	Anschluss
<a href="#">HD67011</a>	
<a href="#">HD67075-A1</a>	Modbus RTU//Modbus ASCII Konverter

<b>Produkt</b>	<b>Beschreibung</b>
<a href="#">HD67593-A1</a>	EtherNet/IP-Slave/PROFIBUS Master Converter
<a href="#">HD67612-A1</a>	PROFINET//Modbus TCP-Slave-Konverter
<a href="#">HD67B76-A1</a>	
<a href="#">HD67664-A1</a>	EtherNet/IP-Slave-/Modbus-TCP-Master-Konverter
<a href="#">HD67933-4-GPRS-B2</a>	
<a href="#">HD67646-A1</a>	EtherNet/IP Master/CANopen
<a href="#">HD67507-B2</a>	Modbus TCP Slave//Modbus Master
<a href="#">HD67935-GPRS-B2</a>	Modbus TCP Master/MQTT — Konverter (MQTT: Ethernet + GPRS)
<a href="#">HD67215-A1</a>	
<a href="#">HD67215-B2</a>	
<a href="#">HD67961-5-B2-IA</a>	IO-Link/Modbus-zu-RTU-Konverter
<a href="#">HD674-A044-E4V</a>	
<a href="#">HD674-A044-E7V</a>	
<a href="#">HD674-A044-E4R</a>	
<a href="#">HD674-A044-E7R</a>	
<a href="#">HD67601-232-A1</a>	PROFINET/RS232-Portkonverter
<a href="#">HD67673</a>	BACnet IP-Slave//Modbus TCP-Master
<a href="#">HD67674</a>	BACnet IP-Slave//Modbus-TCP-Slave
<a href="#">HD67166-A1</a>	Modbus TCP Master /SNMP Agent-Konverter
<a href="#">HD67167-A1</a>	Modbus TCP Slave /SNMP Agent-Konverter
<a href="#">HD67176-A1</a>	Modbus TCP Slave/SNMP Manager-Konverter
<a href="#">HD67714-MSTP-B2</a>	
<a href="#">HD67714-IP-A1</a>	BACnet IP-Master//Modbus TCP-Slave
<a href="#">HD67873-A1-4A</a>	IO Link Master/MQTT (IO-Link-Port Klasse A)
<a href="#">HD67606-A1</a>	PROFINET//CAN - Konverter
<a href="#">HD67181R</a>	
<a href="#">HD67455-E4R</a>	NMEA 2000/Modbus TCP - Konverter
<a href="#">HD67455-E4V</a>	NMEA 2000/Modbus TCP - Konverter
<a href="#">HD67455-E7R</a>	NMEA 2000/Modbus TCP - Konverter
<a href="#">HD67455-E7V</a>	NMEA 2000/Modbus TCP - Konverter
<a href="#">HD67225-A1</a>	
<a href="#">HD67225-B2</a>	
<a href="#">HD67459-E4R</a>	
<a href="#">HD67459-E4V</a>	
<a href="#">HD67459-E7R</a>	
<a href="#">HD67459-E7V</a>	
<a href="#">HD67617-A1</a>	
<a href="#">HD67401-E7V-NYA</a>	CAN-Repeater mit AMP SuperSeal-Steckverbindern
<a href="#">APW080</a>	M-Bus-Stromversorgung
<a href="#">HD67580-A1</a>	
<a href="#">HD67562</a>	
<a href="#">HD67600-A1</a>	
<a href="#">HD67290 CAN / RS232</a>	Konverter
<a href="#">HD67871-A1-4A</a>	(IO-Link-Master/EthernetIP-Slave, IO-Link-Port Klasse A: x4)
<a href="#">HD67716-IP-A1</a>	Konverter

Produkt	Beschreibung
<a href="#">HD67735-A1</a>	MODBUS
<a href="#">HD67712-IP-4-A1</a>	BACnet IP-Master-/Modbus-Slave-Konverter
<a href="#">HD67737-IP-A1</a>	IEC61850 Server//BACnet IP-Masterkonverter
<a href="#">HD67679-IP-A1</a>	Konverter
<a href="#">HD67909-A1</a>	
<a href="#">HD67648-A1-232-485</a>	
<a href="#">HD67610-A1</a>	
<a href="#">HD67932-4-B2</a>	
<a href="#">HD67931-B2-20</a>	
<a href="#">HD67934-4-B2</a>	
<a href="#">HD67802-KNX-BIP-B2</a>	BACnet IP-Slave//KNX
<a href="#">HD67605-A1</a>	PROFINET/PROFIBUS-Slave-Konverter
<a href="#">HD67618-A1</a>	S7comm//Modbus-TCP-Slave-Konverter
<a href="#">HD67045</a>	
<a href="#">HD67644-WiFi-B2</a>	
<a href="#">HD67147-A1</a>	
<a href="#">HD67742-A1</a>	
<a href="#">HD67751-A1</a>	
<a href="#">HD67222-A1</a>	
<a href="#">HD67417 E4R</a>	
<a href="#">HD67B82-A1</a>	
<a href="#">AC67410</a>	
<a href="#">HD67661-A1</a>	EtherNet/IP Master / PROFINET Slave Converter
<a href="#">HD674-A044-E4V - NA</a>	
<a href="#">HD67908-4-A1</a>	
<a href="#">HD67602-485-A1</a>	Konverter
<a href="#">HD67B75-A1</a>	Wandler
<a href="#">HD67770-A1</a>	Wandler
<a href="#">HD67507-Slim-485</a>	Modbus TCP Slave//Modbus Master RS485 schlankes Gehäuse
<a href="#">HD67563-A1</a>	PROFIBUS Slave/Ethernet - Konverter
<a href="#">HD67139-A1</a>	
<a href="#">HD67139-B2</a>	
<a href="#">HD67446-E7R</a>	
<a href="#">HD67671</a>	Gateway von Bacnet IP zu Modbus IP
<a href="#">HD67446-E4V</a>	
<a href="#">HD67446-E4R</a>	
<a href="#">HD67446-E7V</a>	
<a href="#">HD67446-E7R-ND</a>	
<a href="#">HD67615-422-A1</a>	Wandler
<a href="#">HD67602-232-A1</a>	Wandler
<a href="#">HD67502-A1</a>	Konverter
<a href="#">HD67564-A1</a>	Gateways PROFIBUS//Modbus TCP
<a href="#">HD67B22-B2</a>	
<a href="#">HD67621-485-A1</a>	
<a href="#">HD67577-A1</a>	

Produkt	Beschreibung
<a href="#">HD67416-E4V</a>	
<a href="#">HD67514-A1</a>	CAN//Modbus TCP-Master
<a href="#">Cod. HD67561</a>	PROFIBUS Slave/Modbus Master - Konverter
<a href="#">HD67082-B2-868MHz-0</a>	M-Bus Funk/Modbus RTU - Konverter
<a href="#">HD67733-5-A1</a>	Wandler
<a href="#">HD67316-U-D1</a>	
<a href="#">HD67316-E-A1</a>	
<a href="#">HD67B27-5-B2</a>	Wandler
<a href="#">HD67553</a>	Konverter
<a href="#">HD67437-E4V</a>	Konverter
<a href="#">HD67416-E4R</a>	
<a href="#">HD67416-E7V</a>	
<a href="#">HD67416-E7R</a>	
<a href="#">HD67736-A1</a>	
<a href="#">HD67E73-A1</a>	EtherCAT-Master/PROFINET-Slave
<a href="#">HD67595-A1</a>	Gateway-Ethernet/IP/CAN
<a href="#">HD67599-A1</a>	EtherNet/IP/J1939 - Konverter
<a href="#">HD67626-A1</a>	Konverter
<a href="#">HD67182</a>	
<a href="#">HD67813-KNX-485-B2</a>	Modbus Slave/KNX Konverter
<a href="#">HD67608-A1</a>	
<a href="#">HD67670-IP-B2</a>	konverter
<a href="#">HD67845-B2</a>	Konverter
<a href="#">HD67117R</a>	CANopen Repeater /Extender /Hohe Isolierung, DIP-Terminierung
<a href="#">HD67804-KNX-B2</a>	
<a href="#">HD67701-C-0-H5S</a>	
<a href="#">HD67579-A1</a>	Gateways PROFIBUS//Modbus TCP
<a href="#">HD67673-IP-A1</a>	
<a href="#">HD67673-MSTP-A1</a>	
<a href="#">HD67565-A1</a>	Gateways PROFIBUS//Modbus TCP
<a href="#">HD67510-A1</a>	Modbus TCP-Master//Modbus-Slave
<a href="#">HD67E77-A1</a>	
<a href="#">HD67503-A1</a>	
<a href="#">HD67503-B2</a>	
<a href="#">HD67181FSX</a>	GLASFASER-DOSENVERSTÄRKER
<a href="#">HD67B78-A1</a>	KONVERTER
<a href="#">Piece for AC34012</a>	
<a href="#">HD67738-IP-A1</a>	
<a href="#">HD67121</a>	
<a href="#">HD67575-A1</a>	PROFIBUS Master/Ethernet — Konverter
<a href="#">HD67674-IP-A1</a>	Klemmenblöcke & Steckverbinder
<a href="#">HD67801-KNX-BIP-B2</a>	
<a href="#">HD67832-IP-B2</a>	
<a href="#">HD67164-RS485-A1</a>	konverter
<a href="#">HD67164-RS232-A1</a>	konverter

Produkt	Beschreibung
<a href="#">HD67042-A1</a>	
<a href="#">HD67D04-B2-915MHz</a>	
<a href="#">HD67001</a>	
<a href="#">HD67E57-A1</a>	
<a href="#">HD67B45-B2</a>	
<a href="#">HD67D04-B2-868MHz</a>	
<a href="#">HD67716-MSTP-A1</a>	BACnet MSTP Master//PROFIBUS-Slave
<a href="#">HD6711M</a>	
<a href="#">HD67B16-B2</a>	Gateway-OPC-UA-/Ethernet/IP-Konverter
<a href="#">HD674-A004-4-E4V</a>	
<a href="#">HD67686-B2</a>	MSTP-Konverter
<a href="#">HD67833-IP-B2-Y</a>	
<a href="#">HD67117M</a>	
<a href="#">HD67002</a>	CANopen//Modbus-Slave
<a href="#">HD67D15-B2-868MHz-169MHz-20</a>	M Bus Wireless//LoRaWAN Konverter für bis zu 80 Slaves
<a href="#">HD67D15-B2-868MHz-20</a>	M Bus Master//LoRaWAN bis zu 20 Slaves
<a href="#">HD67844-B2</a>	DALI/Modbus TCP Master - Konverter
<a href="#">HD67961-2-B2-IA</a>	
<a href="#">HD67B72-A1</a>	konverter
<a href="#">HD67020-B2-10</a>	Konverter
<a href="#">HD67842-B2</a>	DALI//Modbusmaster
<a href="#">HD67181FSX CAN</a>	Kupfer-/Glasfaser-Repeater — hohe Leistung
<a href="#">HD67594-A1</a>	Ethernet/IP/PROFIBUS - Konverter
<a href="#">HD67508-A1-485</a>	Modbus TCP Slave/RS485 Modbus Master, Ethernet-Switch im Inneren für Eingangs- und Ausgangsverbindung mit RS485
<a href="#">HD67714 -MSTP-A1</a>	
<a href="#">HD67E10-A1</a>	
<a href="#">HD67643-A1</a>	Ethernet/IP-Master/PROFIBUS Slave - Konverter
<a href="#">HD67671-IP-4-A1</a>	Modbus - Konverter
<a href="#">HD67029-B2-232-40</a>	
<a href="#">HD67029-B2-232-80</a>	
<a href="#">HD67029-B2-232-160</a>	
<a href="#">HD67029-B2-232-250</a>	
<a href="#">HD67596-A1</a>	Gateway/Ethernet/IP/CANopen
<a href="#">HD67645-A1</a>	
<a href="#">HD67607-A1</a>	Schnittstelle PROFINET//CANopen
<a href="#">HD67B74-A1</a>	Schnittstelle PROFINET//CANopen
<a href="#">HD67633-A1</a>	
<a href="#">HD67811-KNX-B2-868MHz-0</a>	Gateway M-Bus Drahtlos//KNX
<a href="#">HD67811-KNX-B2-868MHz-20</a>	Gateway M-Bus Drahtlos//KNX
<a href="#">HD67811-KNX-B2-868MHz-40</a>	Gateway M-Bus Drahtlos//KNX
<a href="#">HD67811-KNX-B2-868MHz-80</a>	Gateway M-Bus Drahtlos//KNX



<b>Produkt</b>	<b>Beschreibung</b>
<a href="#">HD67811-KNX-B2-868MHz-160</a>	Gateway M-Bus Drahtlos//KNX
<a href="#">HD67811-KNX-B2-868MHz-250</a>	Gateway M-Bus Drahtlos//KNX
<a href="#">APW160</a>	M-Bus-Stromversorgung:
<a href="#">HD67565M</a>	Gateways PROFIBUS//Modbus TCP
<a href="#">HD67564M</a>	Gateways PROFIBUS//Modbus TCP
<a href="#">HD67164-485-A1</a>	Konverter
<a href="#">HD67507-Slim-232</a>	Modbus TCP Slave//Modbus Master RS232 schlankes Gehäuse
<a href="#">HD67507-A1-422</a>	Modbus TCP-Slave//Modbus Master RS422
<a href="#">HD67510-B2</a>	Modbus TCP-Master//Modbus-Slave
<a href="#">HD67510-Slim-485</a>	Modbus Slave RS485//Modbus TCP Master Slim Gehäuse
<a href="#">HD67510-Slim-232</a>	Modbus Slave RS232//Modbus TCP Master Slim Gehäuse
<a href="#">HD67507-WiFi-B2-232</a>	Modbus TCP-Slave, auf WLAN/Modbus Master RS232
<a href="#">HD67507-WiFi-B2-485</a>	Modbus TCP-Slave, auf WLAN/Modbus Master RS485
<a href="#">HD67515-B2</a>	CAN/Modbus TCP-Slave
<a href="#">HD67514-B2</a>	CAN//Modbus TCP-Master