



# ENAPART



93 S Railroad Avenue Unit C  
Bergenfield NJ 07621 USA  
[www.enapart.com](http://www.enapart.com)  
[sales@enapart.com](mailto:sales@enapart.com)



Via del Canneto 35,  
Borgosatollo, Brescia - Italia  
[www.enapart.it](http://www.enapart.it)  
[vendite@enapart.it](mailto:vendite@enapart.it)



Barbaros Mah. Ihlamur Bul. Aĝaoĝlu  
My Newwork No:3/15 Ataşehir / İstanbul  
[www.enapart.net](http://www.enapart.net)  
[satis@enapart.net](mailto:satis@enapart.net)



PRIVADA 10 B SUR #3908 COL.  
ANZUREZ, C.P. 72530, PUEBLA, PUE  
[www.enapart.com.mx](http://www.enapart.com.mx)  
[sales@enapart.com.mx](mailto:sales@enapart.com.mx)



Friedrich-Ebert-Anlage 36, 60325  
Frankfurt am Main, Germany  
[www.enapart.de](http://www.enapart.de)  
[anfrage@enapart.de](mailto:anfrage@enapart.de)



4 boulevard Carnot, 95400  
villiers-le-bel, Paris, France  
[www.enapart.fr](http://www.enapart.fr)  
[sales@enapart.fr](mailto:sales@enapart.fr)



65049, ОДЕСА, ВУЛИЦЯ ІВАНА  
ФРАНКА, БУДИНОК 55, ПОВЕРХ 3  
[www.enapart.com.ua](http://www.enapart.com.ua)  
[sales@enapart.com.ua](mailto:sales@enapart.com.ua)



MUNICIPIUL BUCUREȘTI, SECTOR 3,  
B-DUL BASARABIA, NR.250, CORP P+5  
[www.enapart.ro](http://www.enapart.ro)  
[sales@enapart.ro](mailto:sales@enapart.ro)



〒584-0023 大阪府富田林市若松町  
東2丁目2番16号  
[www.enapart.co.jp](http://www.enapart.co.jp)  
[sales@enapart.co.jp](mailto:sales@enapart.co.jp)



PLAZA NUESTRA SEÑORA DE LAS  
NIEVES 12 ,LOCAL ,50012,ZARAGOZA  
[www.enapart.es](http://www.enapart.es)  
[ventas@enapart.es](mailto:ventas@enapart.es)



Складова база „Онгъл“, Склад А2, п.к.  
4006, гр. Пловдив, България  
[www.enapart.bg](http://www.enapart.bg)  
[sales@enapart.bg](mailto:sales@enapart.bg)



3 Austin Mews, High Street, Hemel  
Hempstead, HP1 3AF , United Kingdom  
[www.enapart.co.uk](http://www.enapart.co.uk)  
[sales@enapart.co.uk](mailto:sales@enapart.co.uk)

## ADFweb

Enapart always strives to provide the competitive prices and timings of supplies for its customers. We sell only original equipment and spare parts, although we are not always the official distributor or manufacturer's dealer. All displayed trademarks and part numbers are the property of their respective owners.

### BRAND'S PRODUCTS

| Product  | Description   |
|--|---|
| <a href="#">HD67552</a>  |   |
| <a href="#">HD67053-B2-80</a>  | Gateway M-BUS / PROFIBUS                                      |
| <a href="#">HD67611-A1</a>   | PROFINET / Modbus TCP Master Converter                        |
| <a href="#">HD67056-B2-80</a>  | Gateway MBus / BACnet Ethernet Converter up to 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 and Intelligent Signal Repeater RS485/RS485          |
| <a href="#">HD67324-B2-E-485-4GB</a>                                   | Datalogger Modbus RTU 485                                     |
| <a href="#">HD67056-MSTP-20</a>  |   |
| <a href="#">HD67029-B2-485-20</a>                                      | Converter   |
| <a href="#">APW020</a>   | M-Bus Power Supply:   |
| <a href="#">HD67044-B2-40</a>  | Gateway M-Bus / Modbus TCP (up to 40 slaves)                  |
| <a href="#">HD67044-B2-80</a>  | Gateway M-Bus / Modbus TCP (up to 80 slaves)                  |
| <a href="#">HD67044-B2-160</a>   | Converter   |
| <a href="#">HD67044-B2-250</a>   | Gateway M-Bus / Modbus TCP (up to 250 slaves)                 |
| <a href="#">HD67056-B2-40</a>  | Gateway M-Bus / BACnet Ethernet (up to 40 Slaves)             |
| <a href="#">HD67056-B2-160</a>   | Gateway M-Bus / BACnet Ethernet (up to 160 Slaves)            |
| <a href="#">HD67056-B2-250</a>   | Gateway M-Bus / BACnet Ethernet (up to 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 (up to 20 Slaves)                    |
| <a href="#">gateway M-bus for TCP</a><br><a href="#">HD67044-B2-40</a> | Gateway/lock  |
| <a href="#">HD67029-B2-485-250</a>                                     |   |
| <a href="#">APW250</a>   | M-Bus Power Supply:   |
| <a href="#">HD67021-B2-160</a>   | Adapter   |
| <a href="#">HD67602-485-A1 (Qty.36)</a>                                |   |
| <a href="#">AC34011</a>  | Power Supply  |
| <a href="#">AC34012</a>  | Power Supply  |
| <a href="#">HD67030-B2-80</a>  | Converter M-BUS / Ethernet ( TCP / IP, UDP )                  |
| <a href="#">HD67038-5-B2</a>   |   |
| <a href="#">HD67812-KNX-485-B2</a>                                     | modbus-knx converter  |

| Product                                 | Description                                       |
|---|---|
| <a href="#">HD67811-KNX-B2-20</a>       | mbus-knx converter                                |
| <a href="#">HD67024-B2-160</a>          | Adapter   |
| <a href="#">HD67029-B2-485-160</a>      | Gateway M-Bus / Modbus RS485 (up to 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>       | Converter   |
| <a href="#">APW040</a>                  | M-Bus Power Supply:                               |
| <a href="#">HD67221</a>                 |   |
| <a href="#">HD67843-B2</a>              | Converter   |
| <a href="#">HD67055</a>                 | M-Bus to Modbus RTU converter                     |
| <a href="#">HD67022-B2-20</a>           |   |
| <a href="#">HD67665-A1</a>              |   |
| <a href="#">HD67505-A1</a>              | CANopen / Modbus TCP Slave - Converter            |
| <a href="#">HD67515-A1</a>              | GATEWAY   |
| <a href="#">HD67663-A1</a>              |   |
| <a href="#">HD67030-B2-20</a>           | Converter M-BUS / Ethernet ( TCP / IP, UDP )      |
| <a href="#">HD67030-B2-20 - Qty 100</a> | Gateway M-Bus / Ethernet (up to 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>           | Mbus / BACnet Ethernet Converter                  |
| <a href="#">HD67059-485-B2 - Rs485</a>  |   |
| <a href="#">HD67012</a>                 | Converter   |
| <a href="#">HD67591-485-A1</a>          | EtherNet/IP Slave / Modbus RS485 Master Converter |
| <a href="#">HD67029-B2-232-20</a>       | Gateway   |
| <a href="#">HD67702-4-0-D5M-D5M</a>     | Converter   |
| <a href="#">HD67171-A1</a>              | Converter   |
| <a href="#">HD67029-B2-485-80</a>       | Gateway M-Bus / Modbus RS485 (up to 80 slaves)    |
| <a href="#">HD67908-5-A1</a>            | Converter   |
| <a href="#">HD67501-A1</a>              | RS232/RS485 / Modbus - Converter                  |
| <a href="#">HD67561</a>                 | PROFIBUS Slave / Modbus Master - Converter        |
| <a href="#">HD67861-5-A1-2A</a>         | converter   |
| <a href="#">HD67030-B2-40</a>           | Converter M-BUS / Ethernet ( TCP / IP, UDP )      |
| <a href="#">HD67030-B2-250</a>          | Converter M-BUS / Ethernet ( TCP / IP, UDP )      |
| <a href="#">HD67030-B2-160</a>          | Converter M-BUS / Ethernet ( TCP / IP, UDP )      |

| Product                            | Description  |
|------------------------------------|--|
| <a href="#">HD67811-KNX-B2-160</a> | connector  |
| <a href="#">HD67011</a>            |  |
| <a href="#">HD67075-A1</a>         | Modbus RTU / Modbus ASCII Converter                              |
| <a href="#">HD67593-A1</a>         | EtherNet/IP Slave / PROFIBUS Master Converter                    |
| <a href="#">HD67612-A1</a>         | PROFINET / Modbus TCP Slave Converter                            |
| <a href="#">HD67B76-A1</a>         |  |
| <a href="#">HD67664-A1</a>         | EtherNet/IP Slave / Modbus TCP Master Converter                  |
| <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 - Converter                     |
| <a href="#">HD67935-GPRS-B2</a>    | Modbus TCP Master / MQTT – Converter (MQTT: Ethernet + GPRS)     |
| <a href="#">HD67215-A1</a>         |  |
| <a href="#">HD67215-B2</a>         | Modbus TCP Converter   |
| <a href="#">HD67961-5-B2-IA</a>    | IO-LINK/Modbus to RTU converter                                  |
| <a href="#">HD674-A044-E4V</a>     | Converter  |
| <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 Port Converter                                  |
| <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 - Converter                       |
| <a href="#">HD67167-A1</a>         | Modbus TCP Slave / SNMP Agent - Converter                        |
| <a href="#">HD67176-A1</a>         | Modbus TCP Slave / SNMP Manager - Converter                      |
| <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 Class A                      |
| <a href="#">HD67606-A1</a>         | PROFINET / CAN - Converter                                       |
| <a href="#">HD67181R</a>           | CAN Repeater /Extender /High Isolation, DIP termination          |
| <a href="#">HD67455-E4R</a>        | NMEA 2000/Modbus TCP - Converter                                 |
| <a href="#">HD67455-E4V</a>        | NMEA 2000/Modbus TCP - Converter                                 |
| <a href="#">HD67455-E7R</a>        | NMEA 2000/Modbus TCP - Converter                                 |
| <a href="#">HD67455-E7V</a>        | NMEA 2000/Modbus TCP - Converter                                 |
| <a href="#">HD67225-A1</a>         | NMEA2000 / Modbus TCP Converter                                  |
| <a href="#">HD67225-B2</a>         | NMEA2000 / Modbus TCP Converter                                  |
| <a href="#">HD67459-E4R</a>        | PROFINET / NMEA 2000 with MiniFit Connectors and Resined         |
| <a href="#">HD67459-E4V</a>        | PROFINET / NMEA 2000 with MiniFit Connectors and Varnished )     |
| <a href="#">HD67459-E7R</a>        | PROFINET / NMEA 2000 with SuperSeal 1.5 Connectors and Resined   |
| <a href="#">HD67459-E7V</a>        | PROFINET / NMEA 2000 with SuperSeal 1.5 Connectors and Varnished |
| <a href="#">HD67617-A1</a>         |  |
| <a href="#">HD67401-E7V-NYA</a>    | CAN Repeater with AMP SuperSeal Connectors                       |
| <a href="#">APW080</a>             | M-Bus Power Supply   |
| <a href="#">HD67580-A1</a>         |  |

| Product                             | Description   |
|-------------------------------------|---|
| <a href="#">HD67562</a>             |   |
| <a href="#">HD67600-A1</a>          |   |
| <a href="#">HD67290 CAN / RS232</a> | Converter   |
| <a href="#">HD67871-A1-4A</a>       | ( IO Link Master / EtherNetIP Slave, IO Link port Class A: x4 ) |
| <a href="#">HD67716-IP-A1</a>       | Converter   |
| <a href="#">HD67735-A1</a>          | MODBUS  |
| <a href="#">HD67712-IP-4-A1</a>     | BACnet IP Master / Modbus Slave Converter                       |
| <a href="#">HD67737-IP-A1</a>       | IEC61850 Server / BACnet IP Master Converter                    |
| <a href="#">HD67679-IP-A1</a>       | Converter   |
| <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 Converter                             |
| <a href="#">HD67618-A1</a>          | S7comm / Modbus TCP Slave Converter                             |
| <a href="#">HD67045</a>             | Gateway PROFIBUS / Serial RS232 and RS485 Converter             |
| <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>          | Gateway NMEA2000 / Modbus Slave Converter                       |
| <a href="#">HD67417 E4R</a>         | CAN / PROFIBUS Slave Converter                                  |
| <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> | converter   |
| <a href="#">HD67908-4-A1</a>        | Converter   |
| <a href="#">HD67602-485-A1</a>      | Converter   |
| <a href="#">HD67B75-A1</a>          | Converter   |
| <a href="#">HD67770-A1</a>          | Converter   |
| <a href="#">HD67507-Slim-485</a>    | Modbus TCP - Converter  |
| <a href="#">HD67563-A1</a>          | PROFIBUS Slave / Ethernet - Converter                           |
| <a href="#">HD67139-A1</a>          | DeviceNet Slave   |
| <a href="#">HD67139-B2</a>          | DeviceNet Slave   |
| <a href="#">HD67446-E7R</a>         | Converter   |
| <a href="#">HD67671</a>             | Bacnet IP to Modbus IP gateway                                  |
| <a href="#">HD67446-E4V</a>         | Converter   |
| <a href="#">HD67446-E4R</a>         | Converter   |
| <a href="#">HD67446-E7V</a>         | Converter   |
| <a href="#">HD67446-E7R-ND</a>      |   |

| Product                             | Description   |
|-------------------------------------|---|
| <a href="#">HD67615-422-A1</a>      | Converter   |
| <a href="#">HD67602-232-A1</a>      | Converter   |
| <a href="#">HD67502-A1</a>          | converter   |
| <a href="#">HD67564-A1</a>          | PROFIBUS  |
| <a href="#">HD67B22-B2</a>          |   |
| <a href="#">HD67621-485-A1</a>      |   |
| <a href="#">HD67577-A1</a>          |   |
| <a href="#">HD67416-E4V</a>         |   |
| <a href="#">HD67514-A1</a>          | CAN / Modbus TCP Master Converter                           |
| <a href="#">Cod. HD67561</a>        | PROFIBUS Slave / Modbus Master - Converter                  |
| <a href="#">HD67082-B2-868MHz-0</a> | M-Bus Wireless / Modbus RTU - Converter                     |
| <a href="#">HD67733-5-A1</a>        | converters  |
| <a href="#">HD67316-U-D1</a>        |   |
| <a href="#">HD67316-E-A1</a>        |   |
| <a href="#">HD67B27-5-B2</a>        | Converter   |
| <a href="#">HD67553</a>             | converter   |
| <a href="#">HD67437-E4V</a>         | converter   |
| <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 - Converter                             |
| <a href="#">HD67626-A1</a>          | converter   |
| <a href="#">HD67182</a>             |   |
| <a href="#">HD67813-KNX-485-B2</a>  | Modbus Slave / KNX Converter                                |
| <a href="#">HD67608-A1</a>          |   |
| <a href="#">HD67670-IP-B2</a>       | Converter   |
| <a href="#">HD67845-B2</a>          | converter   |
| <a href="#">HD67117R</a>            | CANopen Repeater /Extender /High isolation, DIP termination |
| <a href="#">HD67804-KNX-B2</a>      |   |
| <a href="#">HD67701-C-0-H5S</a>     |   |
| <a href="#">HD67579-A1</a>          | Modbus TCP Slave - Converter                                |
| <a href="#">HD67673-IP-A1</a>       | Modbus TCP Master to BACnet/IP slave converter              |
| <a href="#">HD67673-MSTP-A1</a>     | Modbus TCP Master to BACNET/MSTP slave converter            |
| <a href="#">HD67565-A1</a>          | Modbus TCP Master to Profibus Slave Converter               |
| <a href="#">HD67510-A1</a>          | Modbus TCP Master to Modbus RTU Slave Converter             |
| <a href="#">HD67E77-A1</a>          | EtherCAT Master / EtherNet/IP Slave Converters              |
| <a href="#">HD67503-A1</a>          |   |
| <a href="#">HD67503-B2</a>          |   |
| <a href="#">HD67181FSX</a>          | OPTIC FIBER CAN REPEATER                                    |
| <a href="#">HD67B78-A1</a>          | CONVERTER   |

| Product                                     | Description   |
|---|---|
| <a href="#">Piece for AC34012</a>           |   |
| <a href="#">HD67738-IP-A1</a>               |   |
| <a href="#">HD67121</a>                     |   |
| <a href="#">HD67575-A1</a>                  | PROFIBUS Master / Ethernet – Converter  |
| <a href="#">HD67674-IP-A1</a>               | Terminal Blocks Connectors  |
| <a href="#">HD67801-KNX-BIP-B2</a>          | Gateway BACnet IP / KNX   |
| <a href="#">HD67832-IP-B2</a>               | Gateway DALI / BACnet: IP Master Converter  |
| <a href="#">HD67164-RS485-A1</a>            | Converter   |
| <a href="#">HD67164-RS232-A1</a>            | Converter   |
| <a href="#">HD67042-A1</a>                  | Converter CAN / CANopen (Terminal Blocks Connectors)  |
| <a href="#">HD67D04-B2-915MHz</a>           |   |
| <a href="#">HD67001</a>                     | Converters  |
| <a href="#">HD67E57-A1</a>                  | EtherCAT Master / CAN   |
| <a href="#">HD67B45-B2</a>                  | Gateway OPC UA / PROFINET Converter   |
| <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 Converter  |
| <a href="#">HD674-A004-4-E4V</a>            |   |
| <a href="#">HD67686-B2</a>                  | MSTP converter  |
| <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 up to 80 slaves Converter  |
| <a href="#">HD67D15-B2-868MHz-20</a>        | M Bus Master / LoRaWAN up to 20 slaves  |
| <a href="#">HD67844-B2</a>                  | DALI/Modbus TCP Master - Converter  |
| <a href="#">HD67961-2-B2-IA</a>             |   |
| <a href="#">HD67B72-A1</a>                  | Converter   |
| <a href="#">HD67020-B2-10</a>               | converter   |
| <a href="#">HD67842-B2</a>                  | DALI / Modbus Master  |
| <a href="#">HD67181FSX CAN</a>              | Copper/Optic Fiber Repeater - high performance  |
| <a href="#">HD67594-A1</a>                  | EtherNet/IP / PROFIBUS - Converter  |
| <a href="#">HD67508-A1-485</a>              | Modbus TCP Slave / RS485 Modbus Master, Ethernet Switch Inside for enter exit connection with RS485 |
| <a href="#">HD67714 -MSTP-A1</a>            |   |
| <a href="#">HD67E10-A1</a>                  |   |
| <a href="#">HD67643-A1</a>                  | EtherNet/IP Master / PROFIBUS Slave - Converter   |
| <a href="#">HD67671-IP-4-A1</a>             | Modbus - Converter  |
| <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   |



| Product                                   | Description                   |
|---|-------------------------------|
| <a href="#">HD67645-A1</a>                |                               |
| <a href="#">HD67607-A1</a>                | Gateway PROFINET / CANopen    |
| <a href="#">HD67B74-A1</a>                | Gateway PROFINET / CANopen    |
| <a href="#">HD67633-A1</a>                |                               |
| <a href="#">HD67811-KNX-B2-868MHz-0</a>   | Gateway M-Bus Wirelesss / KNX |
| <a href="#">HD67811-KNX-B2-868MHz-20</a>  | Gateway M-Bus Wirelesss / KNX |
| <a href="#">HD67811-KNX-B2-868MHz-40</a>  | Gateway M-Bus Wirelesss / KNX |
| <a href="#">HD67811-KNX-B2-868MHz-80</a>  | Gateway M-Bus Wirelesss / KNX |
| <a href="#">HD67811-KNX-B2-868MHz-160</a> | Gateway M-Bus Wirelesss / KNX |
| <a href="#">HD67811-KNX-B2-868MHz-250</a> | Gateway M-Bus Wirelesss / KNX |
| <a href="#">APW160</a>                    | M-Bus Power Supply:           |