



# 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. Ağaoğlu  
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)

## Datexel

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="#">DAT 2065</a>      | Transmitter                                                       |
| <a href="#">DAT3014</a>       | Remote I/O module 4 channel                                       |
| <a href="#">DAT 3188/8</a>    | Digital I/O module                                                |
| <a href="#">DAT 4135</a>      | PC Configurable DIN Rail Converter                                |
| <a href="#">DAT4235</a>       | Converter                                                         |
| <a href="#">DAT4531/D</a>     | Converter Isolator                                                |
| <a href="#">DAT 511</a>       | Self-powered current loop isolator                                |
| <a href="#">DAT1010</a>       | transducer                                                        |
| <a href="#">DAT 4532</a>      | Signal Converter                                                  |
| <a href="#">DAT5030 IS/A</a>  | Single Channel Repeater                                           |
| <a href="#">DAT 5030IS/B</a>  | Intrinsically safe electrical safety barrier                      |
| <a href="#">DAT 9011</a>      | Modbus RTU Master with Analog IO device                           |
| <a href="#">PRODAT-USB</a>    | Configuration interface for USB port                              |
| <a href="#">DAT3580MBTCP</a>  | Isolated Ethernet Gateway from Modbus TCP to Modbus RTU.          |
| <a href="#">DAT 205 3W010</a> | convertor                                                         |
| <a href="#">DAT 4631/D</a>    | Din rail                                                          |
| <a href="#">DAT 1010IS</a>    | Transmitter                                                       |
| <a href="#">DAT 1040</a>      | Not insulated fixed range IN HEAD transmitter                     |
| <a href="#">DAT 4540/T</a>    | Dip switch                                                        |
| <a href="#">DAT 2115</a>      | PC configurable                                                   |
| <a href="#">DAT 2166</a>      |                                                                   |
| <a href="#">DAT 3024</a>      | converters Modbus                                                 |
| <a href="#">DAT3017-V</a>     |                                                                   |
| <a href="#">DAT3018</a>       |                                                                   |
| <a href="#">DAT5023V</a>      | AC Voltage Transducer                                             |
| <a href="#">DAT3590 2W</a>    | Repeater/ Isolator                                                |
| <a href="#">DAT 2145</a>      | Convert                                                           |
| <a href="#">DAT 5021</a>      | Signal converter                                                  |
| <a href="#">DAT2165</a>       |                                                                   |
| <a href="#">DAT 4535</a>      | Isolated universal transmitter configurable from Dip-Switch or PC |
| <a href="#">DAT 7015</a>      |                                                                   |
| <a href="#">DAT 9000/USB</a>  |                                                                   |
| <a href="#">DAT3011</a>       | Universal distributed                                             |
| <a href="#">DAT 3017V2M</a>   | module                                                            |
| <a href="#">DAT 3014/232M</a> | module                                                            |
| <a href="#">DAT 5023IAC/B</a> | converter                                                         |

| Product                             | Description                                   |
|-------------------------------------|-----------------------------------------------|
| <a href="#">DAT 4531/B</a>          |                                               |
| <a href="#">DAT8015</a>             |                                               |
| <a href="#">DAT 3022/M/485</a>      | Remote I/O module                             |
| <a href="#">DAT 1030/S1</a>         | Transmitter                                   |
| <a href="#">DAT 5025</a>            | Converter for Strain Gauge                    |
| <a href="#">DAT 10017-I</a>         |                                               |
| <a href="#">DAT 10188</a>           |                                               |
| <a href="#">DAT 8017-I</a>          |                                               |
| <a href="#">DAT 3017I4M</a>         | Module                                        |
| <a href="#">PRODAT-05</a>           | Configuration interface                       |
| <a href="#">DAT 3028</a>            |                                               |
| <a href="#">DAT4530</a>             | Signal converter                              |
| <a href="#">DAT2052W</a>            | transmitter                                   |
| <a href="#">DAT 3024/485M</a>       |                                               |
| <a href="#">DAT 3022 RS232</a>      | MODBUS/RTU                                    |
| <a href="#">DAT4632/D</a>           |                                               |
| <a href="#">DAT10148</a>            |                                               |
| <a href="#">DAT 5023IDC/A</a>       | Signal converter                              |
| <a href="#">DAT5022</a>             | 4 ways isolated programmable signal converter |
| <a href="#">DAT8014</a>             | Signal converter                              |
| <a href="#">DAT5020</a>             | PROG.3 WAYS ISOLATED SIGNAL CONVERTER         |
| <a href="#">DAT2166 2PT100</a>      |                                               |
| <a href="#">DAT4540</a>             |                                               |
| <a href="#">DAT 8050</a>            | Indicator                                     |
| <a href="#">DAT 4540/R</a>          | .                                             |
| <a href="#">DAT4532A</a>            |                                               |
| <a href="#">DAT 3017I</a>           |                                               |
| <a href="#">DAT 5028-4</a>          | Amplifier                                     |
| <a href="#">DAT1010 IS/HT</a>       | converter                                     |
| <a href="#">DAT5024-P</a>           |                                               |
| <a href="#">DAT 4631-B</a>          |                                               |
| <a href="#">DAT 3022 (RS232/mA)</a> |                                               |
| <a href="#">DAT3022</a>             | Modbus to 4-20mA Output converter             |
| <a href="#">DAT 5023IAC/A</a>       | converter                                     |
| <a href="#">DAT I066/K/TC</a>       |                                               |
| <a href="#">DAT3015I</a>            | Current to Modbus converter                   |
| <a href="#">DAT4235IS/A</a>         | Signal converter with trip amplifier          |
| <a href="#">DAT4235IS/B</a>         |                                               |
| <a href="#">DAT4235IS/C</a>         |                                               |
| <a href="#">PRODAT IS</a>           |                                               |
| <a href="#">DAT1015IS</a>           | Configurable Universal Transmitter            |
| <a href="#">DAT4530/AC</a>          |                                               |
| <a href="#">DAT4631A</a>            |                                               |
| <a href="#">DAT3590 4W</a>          |                                               |
| <a href="#">DAT205-3W</a>           |                                               |

| Product                                       | Description                                                         |
|-----------------------------------------------|---------------------------------------------------------------------|
| <a href="#">DAT205 3W-4-20</a>                |                                                                     |
| <a href="#">CVPROG</a>                        | Configurator cable                                                  |
| <a href="#">DAT9000-DL-10-2.0</a>             |                                                                     |
| <a href="#">DAT4035</a>                       | PC PROGRAMMABLE ISOLATED SMART TRANSMITTER                          |
| <a href="#">DAT2066</a>                       |                                                                     |
| <a href="#">DAT8024</a>                       |                                                                     |
| <a href="#">DAT8130</a>                       |                                                                     |
| <a href="#">DAT 4531C</a>                     | Converter                                                           |
| <a href="#">DAT 4532C-NTC 10k</a>             |                                                                     |
| <a href="#">DAT5028-2</a>                     | analog input display                                                |
| <a href="#">DAT2105-2W</a>                    |                                                                     |
| <a href="#">DAT35802W RS485</a>               |                                                                     |
| <a href="#">DAT1015</a>                       | transmitter                                                         |
| <a href="#">DAT5030IS/AH</a>                  |                                                                     |
| <a href="#">DAT 3012</a>                      |                                                                     |
| <a href="#">DAT9011DL2.0</a>                  |                                                                     |
| <a href="#">DAT1015IS PT100</a>               |                                                                     |
| <a href="#">DAT3024 /RS485</a>                |                                                                     |
| <a href="#">DAT 4035 IS out of production</a> | solated intrinsically safe two wire transmitter                     |
| <a href="#">DAT 4531 A</a>                    | configurable isolated converter.                                    |
| <a href="#">DAT1010 OEM</a>                   | electronic card                                                     |
| <a href="#">DAT 10019</a>                     |                                                                     |
| <a href="#">DAT2105-3W</a>                    |                                                                     |
| <a href="#">DAT3022 (RS485 Mod Bus)</a>       | I/O Server Modules, Modbus RTU Protocol                             |
| <a href="#">Mod. DAT1015</a>                  | Non-isolated head transmitter configurable by PC                    |
| <a href="#">DAT 9000-2.0</a>                  |                                                                     |
| <a href="#">DAT9011DL</a>                     |                                                                     |
| <a href="#">DAT3140</a>                       |                                                                     |
| <a href="#">DAT9000-DL-2.0</a>                |                                                                     |
| <a href="#">DAT9000-USB-2.0</a>               |                                                                     |
| <a href="#">DAT9000-USB-10-2.0</a>            |                                                                     |
| <a href="#">Cod. DAT 4530</a>                 | Converter                                                           |
| <a href="#">DAT9011 2.0</a>                   | Intelligent Unit with Ethernet Interface + Digital And Analogue I/O |
| <a href="#">DAT 3024-ISO</a>                  | converter                                                           |
| <a href="#">Cable CVPROG</a>                  |                                                                     |
| <a href="#">DAT4631-C</a>                     | converter                                                           |