



# 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)

# Tecsistem

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="#">1CN0012 (CODE:NT538)</a>	TEMPERATURE MONITOR UNIT
<a href="#">1CN0024</a>	TEMPERATURE MONITORING UNIT
<a href="#">1CN0024, NT935</a>	TEMPERATURE MONITORING UNIT
<a href="#">1AC0035</a>	DELAYED LINE DISCHARGER
<a href="#">1CN0163</a>	
<a href="#">1VN0034</a>	Fan
<a href="#">TTG360 FAN 230V 50HZ (1VN0034)</a>	fan
<a href="#">P/N: 1CN0077 / VRT200</a>	FAN COOLING & PROTECTION UNIT
<a href="#">NT538 DIGITAL UNIT RS485 MODBUS INSIDE</a>	
<a href="#">P/N: 1CN0049, Type: T119</a>	DIN TEMPERATURE MONITORING UNIT
<a href="#">set fixing brackets for relay T154</a>	
<a href="#">P/N: 1CN0052, Type: T154</a>	TEMPERATURE MONITORING UNIT
<a href="#">TG80/2 360 230V 50HZ</a>	FAN+CABLE L=400MM
<a href="#">P/N: 1CN0029, Type: NT935 4-10 IN</a>	Controller
<a href="#">1VN0006</a>	fan
<a href="#">P/N: 1CN0028 Type: NT935AD</a>	UNIT WITH RS485 AND 4-20mA OUT
<a href="#">P/N: 1VN0034 Type: TTG360 230V 50HZ</a>	Fan
<a href="#">P/N: 1CN0049</a>	TEMPERATURE MONITOR UNIT
<a href="#">P/N: 1CN0077 Type: VRT200</a>	FANS CONTROL & PROTECTION UNIT
<a href="#">1CN0077 / VRT200</a>	FAN COOLING & PROTECTION UNIT
<a href="#">1CN0078 / VRT200-U</a>	FAN COOLING & PROT.UNIT
<a href="#">1CN0096 / VRT600-U</a>	FAN COOLING & PROT.UNIT
<a href="#">1CN0012 / NT538</a>	TEMPERATURE MONITOR UNIT
<a href="#">1SC0012</a>	Sensors wiring box
<a href="#">1CN0136</a>	
<a href="#">P/N: 1SN0029, Type: T250104</a>	Temperature sensor
<a href="#">1CN0104</a>	COMBY UNIT
<a href="#">1CN0010</a>	SPECIAL TEMPERATURE MONITORING UNITS
<a href="#">Code: 1CN0012, Type: NT538</a>	TEMPERATURE MONITORING UNIT
<a href="#">1CN0071</a>	TEMPERATURE MONITORING UNIT (3X2 PTC)
<a href="#">P/N: 1CN0131, Type: T154 (ADVANCE VERSION "UL")</a>	T154 TEMP. MON. - ED1
<a href="#">P/N: 1CN0049, Type: T119 DIN</a>	TEMPERATURE MONITORING UNIT
<a href="#">1CN0048</a>	TEMPERATURE MONITOR UNIT
<a href="#">P/N: 1CN0024 Type: NT935</a>	TEMPERATURE MONITORING UNIT
<a href="#">P/N: 1SN0029, Type: PTSE PT100</a>	SENSOR
<a href="#">P/N: 1SN0078, Type: PTSE</a>	Thermal Sensor

Product	Description
<a href="#">P/N: 1VN0061 Type: TG360 230V 50HZ+CABLE L=400MM</a>	fan
<a href="#">1CN0018</a>	Electronic microprocessor
<a href="#">P/N: 1CN0012 Type: NT538</a>	TEMPERATURE MONITORING UNIT
<a href="#">P/N: 1CN0131, Type: T154</a>	TEMPERATURE MONITORING
<a href="#">P/N: 1CN0051, Type: T152</a>	TEMPERATURE MONITORING
<a href="#">P/N: 1CN0006, Type: NT119</a>	TEMPERATURE MONITORING
<a href="#">P/N: 1CN0064, Type: T2612</a>	TEMPERATURE MONITORING
<a href="#">P/N: 1CN0068, Type: T2612B</a>	TEMPERATURE MONITORING
<a href="#">P/N: 1CN0070, Type: T2612C</a>	TEMPERATURE MONITORING
<a href="#">P/N: 1CN0065 Type: T2612AD</a>	
<a href="#">1CN0073</a>	TEMPERATURE MONITORING
<a href="#">1CN0074</a>	TEMPERATURE MONITORING
<a href="#">1CN0075</a>	TEMPERATURE MONITORING
<a href="#">P/N: 1CN0046, Type: T112</a>	TEMPERATURE MONITORING
<a href="#">1CN0144 / NT538 AD ED16 UL</a>	temperature control unit
<a href="#">P/N: 1CN0007, Type: NT133</a>	TEMPERATURE MONITORING
<a href="#">1CN0008</a>	
<a href="#">1SN0045</a>	TEMPERATURE MONITORING
<a href="#">P/N: 1AC0031</a>	TEMPERATURE MONITORING
<a href="#">P/N: 1QU0016</a>	TEMPERATURE MONITORING
<a href="#">P/N: 1CN0126, Type: NT210 K</a>	TEMPERATURE MONITORING
<a href="#">P/N: 1AC0065, Type: TPL503 ED16</a>	SENSOR
<a href="#">P/N: 1CA0018</a>	TEMPERATURE MONITORING
<a href="#">P/N: 1CA0015</a>	TEMPERATURE MONITORING
<a href="#">P/N: 1CA0014</a>	TEMPERATURE MONITORING
<a href="#">1CN0118</a>	TEMPERATURE MONITORING
<a href="#">1AC0036</a>	
<a href="#">1AC0037</a>	ACCESSORIES AND OPTIONS
<a href="#">1AC0003</a>	POWER SUPPLY
<a href="#">1AC0002</a>	Power supply
<a href="#">1SC0005</a>	SENSORS WIRING BOXES
<a href="#">P/N: 1SC0012, Type: SCS-R-3.4 150-200-250</a>	Sensors wiring box
<a href="#">1SC0065</a>	SENSORS WIRING BOXES
<a href="#">1SC0088</a>	SENSORS WIRING BOXES
<a href="#">1SC0097</a>	SENSORS WIRING BOXES
<a href="#">1SC0111</a>	SENSORS WIRING BOXES
<a href="#">1QU0003</a>	CONTROL PANELS
<a href="#">1QU0005</a>	CONTROL PANELS
<a href="#">1QU0018</a>	CONTROL PANELS
<a href="#">P/N: 1QU0022</a>	CONTROL PANELS
<a href="#">P/N: 1QU0025</a>	CONTROL PANELS
<a href="#">P/N: 1QU0023</a>	CONTROL PANELS
<a href="#">1QU0035</a>	CONTROL PANELS
<a href="#">1SN0307</a>	
<a href="#">1SN0314</a>	Temperature sensor

Product	Description
<a href="#">1SN0050</a>	SENSORS AND CABLES
<a href="#">1SN0059</a>	SENSORS AND CABLES
<a href="#">1SN0062</a>	SENSORS AND CABLES
<a href="#">1SN0140</a>	SENSORS AND CABLES
<a href="#">1SN0144</a>	SENSORS AND CABLES
<a href="#">1SN0151</a>	SENSORS AND CABLES
<a href="#">1CA0003</a>	CTES MODEL CABLE
<a href="#">1CA0004</a>	Extension cable
<a href="#">P/N: 1CN0039, Type: NW2004</a>	SPECIAL TEMPERATURE MONITORING UNITS
<a href="#">P/N: 1AC0033</a>	SPECIAL TEMPERATURE MONITORING UNITS
<a href="#">P/N: 1CN0040, Type: NW2008</a>	SPECIAL TEMPERATURE MONITORING UNITS
<a href="#">P/N: 1AC0034</a>	SPECIAL TEMPERATURE MONITORING UNITS
<a href="#">P/N: 1CN0036, Type: NT935IR</a>	SPECIAL TEMPERATURE MONITORING UNITS
<a href="#">1AC0038</a>	analog and digital sensor
<a href="#">1CN0011</a>	COMBY UNIT
<a href="#">1VN0028</a>	fan
<a href="#">1VN0031</a>	FAN
<a href="#">1VN0067</a>	FANS
<a href="#">1VN0066</a>	FAN
<a href="#">1VN0072</a>	fan
<a href="#">1VN0048</a>	FANS
<a href="#">1VN0018</a>	FANS
<a href="#">1VN0047</a>	FANS
<a href="#">1VN0011</a>	FAN
<a href="#">P/N: 1VN0003</a>	FANS
<a href="#">1BA0011</a>	FAN COOLING SYSTEMS INCLUDING FANS
<a href="#">1BA0014</a>	FAN COOLING SYSTEMS INCLUDING FANS
<a href="#">1BA0016</a>	VENTILATION BAR MODEL 800
<a href="#">P/N: 1BA0001, Type: 1200</a>	FAN COOLING SYSTEMS WITHOUT FANS
<a href="#">1BA0004</a>	SUPPORT BAR
<a href="#">1BA0006 / 3600</a>	FAN COOLING SYSTEMS WITHOUT FANS
<a href="#">P/N: 1CN0078, Type: VRT200-U</a>	FAN COOLING & PROTECTION UNITS
<a href="#">P/N: 1CN0096, Type: VRT600-U</a>	FAN COOLING & PROTECTION UNITS
<a href="#">P/N: 1CN0131, Type: NT935 ED16</a>	temperature monitoring unit
<a href="#">NT935 ED16</a>	TEMPERATURE MONITORING UNIT
<a href="#">T154</a>	TEMPERATURE MONITORING UNIT
<a href="#">1CN0155 / T154 ED16</a>	Temperature monitoring unit
<a href="#">1VN0060</a>	FAN
<a href="#">1VN0003</a>	CENTRIFUGAL FAN
<a href="#">1CN0035</a>	INFRARED TEMPER.MONITORING UNIT
<a href="#">P/N: 1CN0135 Type: NT935 AD</a>	temperatur control
<a href="#">P/N: 1CN0049 Type: T119 BIN</a>	
<a href="#">P/N: 1CN0131 Type: T154 ED16</a>	
<a href="#">P/N: 1CN0035 Type: NT935IR</a>	INFRARED TEMPERATURE MONITOR UNIT
<a href="#">1SN0029</a>	probe

Product	Description
<a href="#">1CN0156</a>	The temperature monitoring unit
<a href="#">TG80/2 500 FAN 230V 60HZ IP44</a>	Fan
<a href="#">P/N: 1VN0061 Type: TG80/2 360</a>	FAN
<a href="#">P/N: 1VN0062 Type: TG80/2 500</a>	FAN
<a href="#">1SC0065 (SCS-R-4 150-200-250-250)</a>	sensors wiring box
<a href="#">P/N: 1CN0135, Type: NT935 AD ED16</a>	TEMP. monitoring unit
<a href="#">1VN0062</a>	fan
<a href="#">1CN0131</a>	basic electronic control unit
<a href="#">PT100 Simulator (CODE: 1AC0036 )</a>	Pt100 SIMULATOR
<a href="#">P/N: 1AC0037 Type: PTC Simulator</a>	Ptc SIMULATOR
<a href="#">1CN0023</a>	SPECIAL TEMPERATURE MONITORING UNITS
<a href="#">1CN0077</a>	FANS CONTROL & PROTECTION UNIT
<a href="#">VRT200 (1CN0077)</a>	
<a href="#">1CN0137 / NT538 AD ED16</a>	Electronic Control Unit
<a href="#">1CN0136 / NT538 ETH</a>	Electronic Control Unit ED16
<a href="#">1CN0153</a>	BASIC TEMPERATURE MONITORING UNIT
<a href="#">1CN0151</a>	
<a href="#">1CN0152</a>	
<a href="#">1CN0150</a>	
<a href="#">1CN0171</a>	TEMPERATURE MONITOR UNIT
<a href="#">1CN0170</a>	Electronic Control Unit
<a href="#">1CN0134</a>	MONITORING UNIT
<a href="#">1VN0010</a>	
<a href="#">P/N: 1VN0010, Type: TG360 230V 50HZ</a>	FAN
<a href="#">P/N: 1VN0060 Type: TG180</a>	VENTILATORE TG180 230V 50HZ+CAVO L=400MM
<a href="#">1BA0001</a>	ALLUMINIUM SUPPORT FOR FANS MODEL 1200
<a href="#">1CN0092 / T119 DIN</a>	Electronic control unit
<a href="#">P/N: 1CN0136 Type: NT538 ETH ED16</a>	TEMPERATURE MONITORING UNIT
<a href="#">1VN0061</a>	
<a href="#">1VN0061 / TG360 230V 50HZ + CABLE L=400MM</a>	Fan
<a href="#">P/N: 1CN0156 Type: NT538 ED16</a>	temperature control unit
<a href="#">P/N: 1CN0137 Type: NT538 AD</a>	TEMP. MONITOR UNIT
<a href="#">T154 ED16 (1CN0155)</a>	TEMPERATURE MONITORING UNIT ED16
<a href="#">P/N: 1AC0036 Type: PT100 SIMULATOR</a>	Simulator
<a href="#">P/N: 1CN0156 Type: NT538 TEMPERAT. MONITOR. BASIC UNIT ED16</a>	
<a href="#">1SC0124</a>	
<a href="#">P/N: 1CN0080 Type: VRT600</a>	FAN COOLING & PROTECTION UNIT
<a href="#">1CN0010 / NT511</a>	COMBI UNIT
<a href="#">P/N: 1CN0170 Type: NT935 IR AD ED16</a>	temperature monitor unit
<a href="#">P/N: 1CN0170 Type: NT935 IR AD</a>	electronic control unit
<a href="#">P/N: 1CN0155 Type: T154</a>	TEMPERATURE MONITORING
<a href="#">P/N: 1CN0136 Type: NT538 ETH</a>	Temperature Controller
<a href="#">P/N: 1CN0131 Type: NT935</a>	Temperature Control Relay

Product	Description
<a href="#">P/N: 1VN0034 Type: TTG360</a>	FAN
<a href="#">P/N: 1SN0029, Type: PTSE PT100 L=2.5M T250104</a>	Temperature sensor
<a href="#">P/N: 1CN0163, Type: T1048 PT100 ED16</a>	basic temperature monitoring unit
<a href="#">1AC0067</a>	TEMPLATE ADAPTOR FOR T1048 OVER 2612
<a href="#">1CN0131 / NT935</a>	TEMPERATURE MONITORING BASIC UNIT ED16
<a href="#">1CN0178</a>	TEMPERATURE MONITORING UNIT
<a href="#">1CN0186</a>	ELECTRONIC CONTROL UNIT
<a href="#">1CN0188</a>	
<a href="#">Certificate of Conformity</a>	
<a href="#">Certificate of Origin</a>	
<a href="#">1CN0188 / VRT200</a>	
<a href="#">P/N: 1CN0157 Type: T154 ED16 UL</a>	TEMPERATURE MONITORING UNIT
<a href="#">1CN0160</a>	TEMPERATURE MONITORING BASIC UNIT
<a href="#">1CN0048 / T119</a>	Electronic control unit
<a href="#">P/N: 1CN0008, Type: NT133-3 (with option TROPICALIZATION TREATMENT)</a>	
<a href="#">1CN0201</a>	Vrt600 Center. Prosthetic Vent Command Ed18
<a href="#">1SN0029 (from 500 pcs to 1000 pcs)</a>	
<a href="#">NT935-IR</a>	
<a href="#">1CN0143</a>	TEMP. MONITORING UNIT
<a href="#">1CA0003 (coil 100 m)</a>	
<a href="#">P/N: 1SN0034, Type: PTSE PT100 L=5M T250104</a>	PROBE
<a href="#">P/N: 1CN0211, Type: NT538 AD ED16 EN50121-5 2017</a>	Temperature monitoring unit
<a href="#">1CN0140</a>	TEMPERATURE MONITORING UNIT
<a href="#">P/N: 1CN0074 Type: T412</a>	TEMPERATURE MONITORING UNIT
<a href="#">1VN0016</a>	fan
<a href="#">1CN0220</a>	MONITORING UNIT
<a href="#">1CN0137</a>	Control unit
<a href="#">1CN0198</a>	ELECTRONIC POWER UNIT CERTIFICATE
<a href="#">1CN0221</a>	ELECTRONIC POWER UNIT CERTIFICATE
<a href="#">1CN0139</a>	MONITORING UNIT
<a href="#">TIR409</a>	Analog and digital sensor
<a href="#">AU24</a>	Power Supply 85-260 VAC to DC 24 Vdc
<a href="#">PN: 1CN0188 Type: VRT200</a>	CENTR. FAN PROTECTION CONTROL UNIT ED17
<a href="#">1VN0075</a>	
<a href="#">PN :1CN0140 TYPE: NT538 ETH</a>	MONITORING UNIT
<a href="#">1CN0135</a>	Temperature control
<a href="#">1SN0163</a>	THERMOMETRIC PROBE
<a href="#">P/N: 1VN0017, Type: TG500</a>	Fan
<a href="#">1CN0182</a>	
<a href="#">1CA0003 CTES (standard 100m)</a>	Coil cable
<a href="#">1CA0003 CTES (30m)</a>	Coil cable
<a href="#">1CA0003</a>	Cable
<a href="#">P/N: 1VN0004 Type TG180</a>	Fan

Product	Description
<a href="#">1CA0003</a>	Electric extension cable
<a href="#">1CA0003</a>	Electric extension cable
<a href="#">1CN0162</a>	temperature monitoring unit
<a href="#">1AC0076</a>	sensor
<a href="#">1CN0195</a>	control unit
<a href="#">1CA0021</a>	CABLE
<a href="#">1SC0021</a>	Cable Box with Transformer Sensor
<a href="#">1SC0032</a>	
<a href="#">1AC0070</a>	
<a href="#">P/N: 1VN0031 Type: TTG300</a>	Fan
<a href="#">1CN0212</a>	ELECTRONIC CONTROL UNIT
<a href="#">1CN0207</a>	ELECTRONIC CONTROL UNIT
<a href="#">P/N: 1VN0061 Type: TG360</a>	Sled type fan
<a href="#">P/N: 1VN0061, Type: TG360 230V 50HZ 95w</a>	
<a href="#">P/N: 1CN0201 Type: VRT600</a>	Controller for control and protection of ventilation systems
<a href="#">SCS-R-3.4 500-500-500</a>	
<a href="#">1VN0017</a>	fan
<a href="#">1CN0147</a>	
<a href="#">1CN0149</a>	
<a href="#">1CN0161</a>	
<a href="#">1CN0164</a>	
<a href="#">1CN0196</a>	
<a href="#">1CN0197</a>	
<a href="#">1CN0146</a>	
<a href="#">1CN0148</a>	
<a href="#">1SW0001</a>	
<a href="#">1CN0247</a>	
<a href="#">1CN0219</a>	
<a href="#">1CN0224</a>	
<a href="#">1CN0223</a>	
<a href="#">1CN0194</a>	
<a href="#">1CA0020</a>	
<a href="#">RINA CERTIFICATION</a>	
<a href="#">Tropicalization</a>	
<a href="#">1SN0367</a>	
<a href="#">1CN0249</a>	
<a href="#">1CN0250</a>	
<a href="#">1CN0251</a>	
<a href="#">1AC0079</a>	
<a href="#">1AC0080</a>	
<a href="#">1CA0028</a>	
<a href="#">1BK0001</a>	
<a href="#">1BK0002</a>	
<a href="#">1BK0003</a>	



Product	Description
<a href="#">1BK0004</a>	
<a href="#">1BK0005</a>	
<a href="#">1BK0006</a>	
<a href="#">1BA0059</a>	Universal bar
<a href="#">1BA0040</a>	
<a href="#">1BA0041</a>	
<a href="#">1BA0042</a>	
<a href="#">1FK0002</a>	FIBER OPTICAL SYSTEM
<a href="#">1CA0031</a>	Cable
<a href="#">1CN0223 / NT538 WS EVO</a>	
<a href="#">1CN0175 / NT538</a>	
<a href="#">1CN0143 / NT935-AD</a>	
<a href="#">1SN0397</a>	probe
<a href="#">1SN0398</a>	probe
<a href="#">1SN0403</a>	probe
<a href="#">NT538 AD</a>	control unit
<a href="#">TG 360/TEC 04 22450</a>	
<a href="#">1CN0048 T119-A140</a>	
<a href="#">1CN0216</a>	CONTROL UNIT
<a href="#">1SN0316</a>	
<a href="#">TG360 230V 50HZ+CAVO L=400MM</a>	FAN
<a href="#">1CN0155</a>	ELECTRONIC CONTROL UNIT
<a href="#">TG360 / 1VN0066</a>	FAN
<a href="#">P/N: 1VN0062 Type: TG500 230V 50HZ+Cabel L=400MM</a>	Ventilator + cable
<a href="#">P/N: 1VN0016 Type: TG500 230V 50HZ</a>	Ventilator
<a href="#">TG180 230V 50HZ+CAVO L=400MM</a>	FAN
<a href="#">P/N: 1CN0075 Type: T412 TCK</a>	Control unit
<a href="#">NT538 / 1CN0156</a>	ELECTRONIC CONTROL UNIT
<a href="#">1SN0409</a>	PROBE
<a href="#">PN: 1SN0409 / Type: PTSW PT100</a>	PROBE
<a href="#">CTES / 1CA0003</a>	
<a href="#">SCS-R/ 1SC0111</a>	