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# Tecsistem

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## 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>	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>	ELECTRONIC CONTROL 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="#">1BA0014 / Mod. 600</a>	PRE-ASSEMBLED FORCED VENTILATION BARS WITH FANS
<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

Product	Description
<a href="#">P/N: 1CN0131 Type: NT935</a>	Temperature Control Relay
<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>	CONTROL UNIT FOR FORCED VENTILATION MANAGEMENT
<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="#">1CN0211</a>	ELECTRONIC CONTROL 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="#">1AC0003 / AU24</a>	Power Supply
<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>	ELECTRONIC CONTROL UNIT
<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

Product	Description
<a href="#">P/N: 1VN0004 Type TG180</a>	Fan
<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>	



Product	Description
<a href="#">1BK0003</a>	
<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>	
<a href="#">P/N: 1CN0135 Type: NT935-ED16 AD</a>	
<a href="#">1CN0153 T1048</a>	CONTROL UNIT
<a href="#">1SN0444 PTSW</a>	PROBE
<a href="#">1CA0040</a>	Cavo
<a href="#">1CN0280</a>	
<a href="#">1CN0208</a>	ELECTRONIC CONTROL UNIT