

## Satec



Satec marka ürünler Özhat tarafından Türkiye'ye paralel ithalat yöntemi ile ithal edilmekte ve siz değerli müşterilerimize en hızlı şekilde teslim edilmektedir Satec ürünlerinden websitemizde ürün numarası yer almasa bile teklif isteyiniz ; en kısa sürede teklifimiz tarafınıza ulaştırılacaktır

### Satec Ürün Listesi

| Referans                                           | Tanım                                                                                                                                                                                                                                                        |
|----------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">12DIOR – DRC</a>                       | Modul                                                                                                                                                                                                                                                        |
| <a href="#">PM130E-PLUS 50 Hz</a>                  | ENERGIEZÄHLER                                                                                                                                                                                                                                                |
| <a href="#">871.802.ETH</a>                        | MODULE, ETHERNET INTERFACE MODULE Technical acc.: 871.802 MAIN SWITCHBOARD NO.2 - 11 KV - STBD SIDE TA Description: TA Serial no: 1VALCS01223A02 Add'l info: * MODULO INTERFACE                                                                              |
| <a href="#">C053480</a>                            | CONTROLLER:MARK II OPERATOR INTERFACE,ELECTRONIC,MODEL FTA100-J NEMA TYPE 4X,S/N 325607-01RE,F/ CLARKE/JOHN DEERE DIESEL ENGINE MODEL PE & S/N 4045TF252 FIRE WATER PUMP,TYPE JU4-UF34,REFERENCE TO TECHNICAL BULLETIN IN C13886,V-2158-107-A-741-REF 3B/SPA |
| <a href="#">CS1</a>                                | current transformer (100A Solid Core Current Sensor High Accuracy (HACS), $\Phi$ 12mm hole)                                                                                                                                                                  |
| <a href="#">EM133</a>                              | Spur                                                                                                                                                                                                                                                         |
| <a href="#">EM 720</a>                             | Expert meter                                                                                                                                                                                                                                                 |
| <a href="#">EM133</a>                              | (Standardkonfiguration (Nominal: 0-690V, 5A, Auflösung: 1A/1V, 50Hz, ACDC: 40-300V AC/DC)                                                                                                                                                                    |
| <a href="#">PM130 PLUS</a>                         | Input voltage 120 Vac - Frequency: 50 Hz - Input current: 1st - Reading options: Low resolution - Power supply: 85-265Vac / dc                                                                                                                               |
| <a href="#">PM130EH-PLUS-5-50HZ-H-ACDC-870</a>     | Messgerät                                                                                                                                                                                                                                                    |
| <a href="#">PM-130EH-PLUS 400V 50 Hz</a>           | Leistungsmesser                                                                                                                                                                                                                                              |
| <a href="#">PM130EH-plus-50Hz-5-ACDC</a>           | POWER METER, Spannung, Strom, FREQ, ENER                                                                                                                                                                                                                     |
| <a href="#">PM130EHPlus50Hz5HACDC</a>              | Prüf- und Messgerät                                                                                                                                                                                                                                          |
| <a href="#">PM130P</a>                             | ENERGIEZÄHLER                                                                                                                                                                                                                                                |
| <a href="#">PM130P PLUS</a>                        | Gerät                                                                                                                                                                                                                                                        |
| <a href="#">PM130P PLUS MODULE 4 ANALOG OUTPUT</a> | POWERMETER                                                                                                                                                                                                                                                   |
| <a href="#">PM130P PLUS-5-50-ACDC</a>              | Gerät                                                                                                                                                                                                                                                        |
| <a href="#">PM130P-PLUS-U-5-50HZ-ETH-ACDC</a>      | preobrazovatel                                                                                                                                                                                                                                               |

| Referans                                                                                                                                                                | Tanım                                                                                                                                                                                |
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| <a href="#">PM130-PLUS</a>                                                                                                                                              | Input voltage 120 Vac - Frequency: 50 Hz - Input current: 1st - Reading options: Low resolution - Power supply: 85-265Vac / dc                                                       |
| <a href="#">PM172E-N</a>                                                                                                                                                | (Standardkonfiguration)                                                                                                                                                              |
| <a href="#">PM174</a>                                                                                                                                                   | Fortschrittlicher Analysator für die Stromqualität                                                                                                                                   |
| <a href="#">PM175-60HZ-5-ACDC</a>                                                                                                                                       | PQ Meter                                                                                                                                                                             |
| <a href="#">PM175-60HzY-5-ACDC-ETH</a>                                                                                                                                  | Energie-Zähler                                                                                                                                                                       |
| <a href="#">RDM 091</a><br><a href="#">PM190EH,ART.NR:220507-</a><br><a href="#">NO LONGER</a><br><a href="#">PRODUCE.THE</a><br><a href="#">ALTERNATIVE IS C191HM!</a> | Gauge                                                                                                                                                                                |
| <a href="#">RS232</a>                                                                                                                                                   | MODULE, SERIAL INTERFACE MODULE Technical acc.: 871.802 MAIN SWITCHBOARD NO.2 - 11 KV - STBD SIDE TA Description: TA Serial no: 1VALCS01223A02 Add'l info: * MODULO INTERFACE SERIAL |
| <a href="#">RS232/RS485</a>                                                                                                                                             | Plug in Modul                                                                                                                                                                        |
| <a href="#">PM130EH-PLUS-5-60HZ-ACDC</a>                                                                                                                                | Energiezähler                                                                                                                                                                        |
| <a href="#">CONCEPT ML 2000</a>                                                                                                                                         | Chargen-Beizgerät                                                                                                                                                                    |
| <a href="#">Concept 2.10</a>                                                                                                                                            | Samen Beschichtungsmaschine                                                                                                                                                          |
| <a href="#">CONCEPT 2</a>                                                                                                                                               | Samen Beschichtungsmaschine                                                                                                                                                          |
| <a href="#">PM174-60HZ-5-AC/DC-00-ETH</a>                                                                                                                               | Power-Messgerät                                                                                                                                                                      |
| <a href="#">EM132</a>                                                                                                                                                   | Manometer                                                                                                                                                                            |
| <a href="#">PM 130 E</a>                                                                                                                                                | messendes Gerät                                                                                                                                                                      |
| <a href="#">EM133-100-50HZ-H-ACDC-0</a>                                                                                                                                 | Intelligenter Leistungsmesser                                                                                                                                                        |
| <a href="#">EM133-5-50HZ-H-ACDC-0</a>                                                                                                                                   | Wandler                                                                                                                                                                              |
| <a href="#">PM130EHPlus 5</a>                                                                                                                                           | dreiphasiger Analysator der Grundmessungen                                                                                                                                           |
| <a href="#">PM172E-N-5-50Hz-ACDC</a>                                                                                                                                    | Fortschrittlicher Strom- und Umsatzzähler                                                                                                                                            |
| <a href="#">RDM312</a>                                                                                                                                                  | Mehrkanalanzeige)                                                                                                                                                                    |
| <a href="#">CTSC100 obsolete, replacement CS1S 100</a>                                                                                                                  | Split-Core-Single-CT                                                                                                                                                                 |
| <a href="#">CTSC200 obsolete, replacement CS2S 200</a>                                                                                                                  | Split-Core-Single-CT                                                                                                                                                                 |
| <a href="#">CTSC400 obsolete, replacement CS4S 400</a>                                                                                                                  | Split-Core-Single-CT                                                                                                                                                                 |
| <a href="#">CTSC800 obsolete, replacement CS8S 800</a>                                                                                                                  | Split-Core-Single-CT                                                                                                                                                                 |
| <a href="#">CTSC1200 obsolete, replacement CS12S 1200</a>                                                                                                               | Split-Core-Single-CT                                                                                                                                                                 |
| <a href="#">CS1S 100</a>                                                                                                                                                | Geteilter Kern                                                                                                                                                                       |
| <a href="#">CS2S 200</a>                                                                                                                                                | Geteilter Kern                                                                                                                                                                       |
| <a href="#">CS4S 400</a>                                                                                                                                                | Geteilter Kern                                                                                                                                                                       |

| Referans                                                               | Tanım                            |
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| <a href="#">CS8S 800</a>                                               | Geteilter Kern                   |
| <a href="#">CS12S 1200</a>                                             | Geteilter Kern                   |
| <a href="#">PM175-5-50HZ-ACDC</a>                                      | ANALYSATOR FÜR DIE STROMQUALITÄT |
| <a href="#">PM135P</a>                                                 | Multifunktions-Messgerät         |
| <a href="#">PM135E-N</a>                                               | Energie Nur                      |
| <a href="#">CT4 For 400A For SATEC</a><br><a href="#">BFM136</a>       | Ersatz Für Elektrometer          |
| <a href="#">CT2 For 200A For SATEC</a><br><a href="#">BFM136</a>       | Ersatz Für Elektrometer          |
| <a href="#">PM135P</a>                                                 | Power-Version                    |
| <a href="#">PM135P-1-50HZ-ACDC-EN</a>                                  | Leistungsmesser                  |
| <a href="#">CS1 (EL0072) - alternative</a><br><a href="#">CS1 100A</a> | Sensor                           |
| <a href="#">BFM136-N-60Hz-ETH-D</a>                                    | Messgeräte                       |
| <a href="#">PM135EH-N-5-50HZ-ACDC</a><br><a href="#">// PM135EH-N</a>  | Leistungsmesser                  |