

## Cewe Instrument



Garanti: 12 ay  
Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.  
**Cewe Instrument** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

*Firmamız Cewe Instrument Trkiye Distribtr veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen rnlerde sadece Orjinal ve yeni rn teklifi sunmaktadır. Bu sitede gsterilen zel marka adları ve ticari markalar ilgili sahiplerinin mlkiyetindedir, talep durumunda kaldırılmaktadır.*

rn	Aıklama
<a href="#">DPT221-401</a>	Programmable transmitter, class accuracy 0.2, 4 programmable analog outputs, 2 digital Outputs, with RS485 Modbus interface, with USB interface for parameterization Input voltage: 3x100-693 V (3-phase system) Input current: 0-1 ... 5 A Frequency: 45-65 Hz Auxiliary voltage: 40-276 V AC / DC
<a href="#">ConfigView-Kit</a>	Parameterization software and USB cable
<a href="#">AKM47877</a>	WINDING TEMPERATURE INDICATOR and OIL TEMPERATURE INDICATOR AKM47877 4-20mA 0-150
<a href="#">12475278</a>	
<a href="#">375011111</a>	
<a href="#">440-447</a>	
<a href="#">AUF SEITE 35 DES KATALOGS M-TECH</a>	
<a href="#">CL48</a>	
<a href="#">CL72.</a>	
<a href="#">CP23 -141</a>	
<a href="#">CP28-U10 T1 DI125</a>	

<a href="#">CQ72</a>	
<a href="#">CQ96 0-0-200-250 V</a>	
<a href="#">DI121</a>	
<a href="#">DI125</a>	
<a href="#">DP14</a>	
<a href="#">DP344</a>	
<a href="#">DPT221- 401</a>	
<a href="#">DPT723-156</a>	
<a href="#">Elite 440-444 (0.2s)</a>	
<a href="#">FQ 96/2</a>	
<a href="#">H100579</a>	
<a href="#">IQ72</a>	
<a href="#">IQ96</a>	
<a href="#">MAK45/14</a>	
<a href="#">MAK62/30</a>	
<a href="#">MAX10Y-028</a>	
<a href="#">NC301</a>	
<a href="#">PI 29-1</a>	
<a href="#">PI 36-5</a>	
<a href="#">PI25-1</a>	
<a href="#">PI25-2</a>	
<a href="#">PI36-1</a>	
<a href="#">PI39-1</a>	
<a href="#">PQ23</a>	
<a href="#">SK613050-2</a>	
<a href="#">Elite 440-447</a>	Multifunction built-in measuring device Frame size 96 x 96 mm, four-line LC display Current transformer connection: 1-2 or 5-10 A Voltage: 57.7 V (100 V)- 240 (415) V, 3 phases, 4 conductor system (3 phases, 3 conductors), Accuracy class 0.5s including RS485 interface for Modbus communication Auxiliary Voltage: 80-300V AC/DC
<a href="#">ELITE 440 MODEL ENERGY ANALYZER</a>	
<a href="#">DPT611-155</a>	Programmable transmitter for current for 1-phase connection Measuring current: 1/ 5 A Frequency: 50/60Hz 2 x outputs: ....20 mA Auxiliary voltage: 80 - 276 V AC/DC with micro USB port Accuracy class: 0.5 according to IEC 688-2
<a href="#">DPT623-157</a>	Programmable reactive power transmitter for 3-phase connection Measuring current: 1/ 5 A Measuring voltage: 3 x 57.5 - 240 V (conductor-earth) Frequency: 50/60Hz 2 x outputs: ....20 mA Auxiliary voltage: 80 - 276 V AC/DC with mini USB port Accuracy class: 0.5 according to IEC 688-2
<a href="#">DPT623-156</a>	Programmable transmitter for active power for 3-phase connection Measuring current: 1/ 5 A Measuring voltage: 3 x 57.5 - 240 V (conductor-earth) Frequency: 50/60Hz 2 x outputs: ....20 mA Auxiliary

	voltage: 80 - 276 V AC/DC with micro USB port Accuracy class: 0.5
<a href="#">PI25-1</a>	Switch position indicator with bar symbol square, front dimensions: 25x25 mm for direct voltage 24-230 V DC including terminal cover
<a href="#">DPT623-157</a>	Programmable reactive power transmitter for 3-phase connection Measuring current: 1/ 5 A Measuring voltage: 3 x 57.5 - 240 V (conductor-earth) Frequency: 50/60Hz 2 x outputs: ....20 mA Auxiliary voltage: 80 - 276 V AC/DC with mini USB port Accuracy class: 0.5 according to IEC 688-2
<a href="#">CQ96</a>	moving coil meter with quadrant scale, 90° pointer deflection, Front dimensions: 96 x 96 mm Input: 4--20mA DC Scale: 0-150°C Accuracy class 1.5 with terminal cover
<a href="#">4-20mA AKM 47877</a>	
<a href="#">E500C-5101</a>	Multifunctional built-in measuring device Elite 500 Frame size 96 x 96 mm, TFT display Measuring input current: 10mA - 6A Measuring input voltage: 35 V - 500 V (L-L), 20 V - 300V (L-N), Accuracy class 0.5s Harmonic detection up to 15th harmonics including RS485 interface for Modbus RTU and RJ-45 for Ethernet Auxiliary voltage: 48-300V DC or 85-300V AC
<a href="#">Prometer</a>	100-R8 R3E021- 002*452102 6 Advanced Energy Meter Mounting: Rack Accuracy class: 0.2s 3 phase 4 wire Current: 1-10A , User Programmable CT Ratios: User Programmable VT Ratios: User Programmable Frequency: 50 Hz or 60 Hz Double aux supply: 1x selfpowered & 1 x 60-240V AC/DC, 8 pulse outputs, 4 configurable pulse input /outputs Com Options: 1xIEC61850, 1xRS485, 1 x Ethernet Communication Protocol: DLMS / Modbus TCP/ IEC 61850 both available Language in product: English, German, (Selectable)
<a href="#">MAX10Z-257</a>	11" Rack for one meter
<a href="#">PBC000-184-</a>	Configuration kit with optical cable and M cube 100 software (needed one per substation)
<a href="#">Elite 440-447</a>	Multifunctional built-in measuring device Frame size 96 x 96 mm, four-line LC display Current transformer connection: 1-2 or 5-10 A Voltage: 57.7V (100V) - 240 (415)V, 3 phase, 4 Ladder system (3 phases, 3 conductors), Accuracy class 0.5s including RS485 interface for Modbus communication Auxiliary voltage: 80-300V AC/DC
<a href="#">Prometer 100-W5/C1 P3E021-000*4563163</a>	Advanced Energy Meter Mounting: Wall Accuracy class: 0.5s 3 phase 4 wire Current: 1-10A , User Programmable CT Ratios: User Programmable VT Ratios: User Programmable Frequency: 50/60 Hz Double aux supply: selfpowered & 60-240V AC DC 4 configurable pulse input /outputs, 7 pulse outputs Com Options: 1xRS232 & 1xRS485, Ethernet Communication Protocol: DLMS / Modbus / Both available Language in product: English, German, French (Selectable)
<a href="#">MAX10Z-211</a>	Panel mounting kit (needed for flush panel mounting, one per meter)
<a href="#">PBC000-184-001</a>	Configuration kit with optical cable and M cube 100 software (needed one per substation)
<a href="#">PROMETER 100</a>	CEWE X/5 ACTIVE METER CL:0,5S 60 -240 V AC
<a href="#">CQ96</a>	Moving-coil measuring instrument with quadrant scale, 90° pointer deflection, Front dimensions: 96 x 96 mm Input: 4-20 mA, DC Scale: 0-150°C Accuracy class 1.5 with terminal cover
<a href="#">Premier 300</a>	
<a href="#">Nc304 - M By - Pi25-2</a>	
<a href="#">Pi25-1</a>	

<a href="#">Check Energy Meter ( 2 Shunt, 2 Trf Hi Side) (Promotor100)</a>	
<a href="#">Osr 2e Sk613050-2 48 Vdc , By Pi25-1</a>	
<a href="#">Di63 - , By Dr335</a>	
<a href="#">Du02. - , By Du125</a>	
<a href="#">Mak62/30 200/1 A -</a>	
<a href="#">-5...0...+ 5 Mvar</a>	
<a href="#">Pi25-5</a>	
<a href="#">Configview-Kit Parametriersoftware Und Usb- Kabel</a>	
<a href="#">Dpt623-156</a>	
<a href="#">379891001</a>	
<a href="#">Ceweconfig Kit</a>	
<a href="#">Di125</a>	
<a href="#">Config View Suite</a>	
<a href="#">Iq72 Ammeter</a>	
<a href="#">684.120.0325</a>	
<a href="#">Configview-Kit</a>	
<a href="#">6600/110 V (Iq96)</a>	
<a href="#">Ctc13</a>	POWER TRANSDUCER 60HZ 460VAC IN
<a href="#">Lag -0.5 ...1...+0.5 Lead</a>	
<a href="#">Dq14 - , By - Dq135</a>	
<a href="#">Dv-125</a>	
<a href="#">Dp14 - , By Dp135</a>	
<a href="#">Pi 36-5</a>	
<a href="#">Redline At 154 Kv</a>	
<a href="#">Cewepromet Er W 372843110</a>	
<a href="#">C 563 - Obsolete, Replacement - Dpt521- 401</a>	
<a href="#">Dpt201-401</a>	
<a href="#">Cq96 12475278 The Tropical Version Is Obsolete, Alternative Cq96</a>	
<a href="#">Mak62/30 250/1 A -</a>	
<a href="#">0....15 A Dc</a>	
<a href="#">Pir36-5</a>	
<a href="#">Cq72.</a>	
<a href="#">CI72</a>	
<a href="#">CI96</a>	

<a href="#">Wq 96/2s</a>	
<a href="#">Dpt611-151</a>	
<a href="#">Cl48.</a>	
<a href="#">Pi 36-1</a>	
<a href="#">Nc301 - , By Pi25-1</a>	
<a href="#">Cw0000880043</a>	
<a href="#">Cp28-U10 P2 Cq48</a>	
<a href="#">Akm 47877</a>	
<a href="#">W 371843110</a>	
<a href="#">Pi25-2</a>	
<a href="#">Configview Kit For Dpt521-401</a>	
<a href="#">Dpt521-401</a>	
<a href="#">Dpt-221(201)</a>	
<a href="#">Iq72 Voltmeter</a>	
<a href="#">Dp345</a>	
<a href="#">Dpq 345</a>	
<a href="#">Dr335</a>	
<a href="#">Check Energy Meter (2 Trf Lo Side) (Prometor100)</a>	
<a href="#">Auf Seite 35 Des Katalogs M-Tech</a>	
<a href="#">Cp23 -141 Ceweprometer-R</a>	
<a href="#">Iq 48</a>	
<a href="#">Du02 - , Replased By Du125</a>	
<a href="#">Cq72 0-1400ma</a>	
<a href="#">Qb72</a>	
<a href="#">Cq96</a>	
<a href="#">In: 57/99-120/208v, 1a, Class 0,5</a>	In: 57/99-120/208V, 1A, 50 Hz. Uaux: 85-265 VAC, 100-300 VDC. Class: 0,5S 110V, 5A, 50Hz
<a href="#">Dr135</a>	
<a href="#">Config View</a>	
<a href="#">Cp28-U10 P1 Clr48</a>	
<a href="#">Du01, Nr:15345605 , Dpt611-151</a>	
<a href="#">Elite 440-443 (0,2s))</a>	ALTERNATİF Multifunction installation device Frame size 96 x 96 mm, four-line LC display Current transformer connection: 1-2 or 5-10 A Voltage: 57.7 V (100 V) - 240 (415) V, 3 phases, 4 conductor system (3 phases, 3 conductors), Accuracy class 0.2s including RS485 interface for Modbus communication Auxiliary voltage: 80-300 V AC / DC
<a href="#">Redline At 212 Mw</a>	
<a href="#">Dp135</a>	

<a href="#">Dq135</a>	
<a href="#">W 375243111</a>	
<a href="#">Iq72 0-600/720 A</a>	
<a href="#">Df03-04</a>	
<a href="#">Pi 29</a>	
<a href="#">Pir36-5, (New Serial Number For The Same Product) 211365</a>	
<a href="#">H100579 / By Dp135</a>	
<a href="#">Redline At 800 A</a>	
<a href="#">Cp28-U10 T1 Di125</a>	
<a href="#">Redline At 400 A</a>	
<a href="#">Dpt (Ex.Dpf14)</a>	
<a href="#">Type: Di 122 Input: 5a, 50hz Output: 4-20ma Aux: 184-276vac Range: 0-5a</a>	
<a href="#">Cqr72</a>	
<a href="#">Cq72 0-1600ma</a>	
<a href="#">Akm 47877-2</a>	
<a href="#">Iq72 0-300/360 A</a>	
<a href="#">Check Energy Meter (Prometor100)</a>	
<a href="#">Mak62/30 300/1 A -</a>	
<a href="#">Cp23 T2 Dp135</a>	
<a href="#">Parametriersoftware Und Usb-Kabel</a>	
<a href="#">Du125</a>	
<a href="#">375011111 Obsolete, Alternativ 375243111</a>	
<a href="#">Elite 440-443</a>	Multifunction installation device Frame size 96 x 96 mm, four-line LC display Current transformer connection: 1-2 or 5-10 A Voltage: 57.7 V (100 V) - 240 (415) V, 3 phases, 4 conductor system (3 phases, 3 conductors), Accuracy class 0.5s including RS485 interface for Modbus communication Auxiliary voltage: 80-300 V AC / DC
<a href="#">Akm 47877-3</a>	
<a href="#">Dpt221-401</a>	
<a href="#">Iq 72</a>	
<a href="#">Art. 379891001</a>	
<a href="#">Pi29-1</a>	
<a href="#">Cp23 T1 Dp135</a>	
<a href="#">Di02 - , By Di125</a>	
<a href="#">Osr 2e Sk613050-2 110 Vdc , By Pi25-1</a>	
<a href="#">Check Energy Meter ( 1 Shunt, 2 Trf Hi Side) (Prometor100)</a>	

[Type: Dp345 , Dpt623-156](#)

[Type: Iq72](#)

[Mak45/14 - , By Typ Tsc 1 150/1a](#)

[Dtp521-401](#)

[Elite 443](#)