

Cewe Instrument

Garanti: 12 ay
Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için info@yursat.com.tr e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz.
Cewe Instrument Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Cewe Instrument Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.



Ürün	Açıklama
DPT221-401	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
ConfigView-Kit	Parameterization software and USB cable
AKM47877	WINDING TEMPERATURE INDICATOR and OIL TEMPERATURE INDICATOR AKM47877 4-20mA 0-150
12475278	
375011111	
440-447	
AUF SEITE 35 DES KATALOGS M-TECH	
CL48	
CL72.	
CP23 -141	
CP28-U10 T1 DI125	

CQ72	
CQ96 0-0-200-250 V	
DI121	
DI125	
DP14	
DP344	
DPT221- 401	
DPT723-156	
Elite 440-444 (0.2s)	
FQ 96/2	
H100579	
IQ72	
IQ96	
MAK45/14	
MAK62/30	
MAX10Y-028	
NC301	
PI 29-1	
PI 36-5	
PI25-1	
PI25-2	
PI36-1	
PI39-1	
PQ23	
SK613050-2	
Elite 440-447	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
ELITE 440 MODEL ENERGY ANALYZER	
DPT611-155	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
DPT623-157	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
DPT623-156	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
PI25-1	Switch position indicator with bar symbol square, front dimensions: 25x25 mm for direct voltage 24-230 V DC including terminal cover
DPT623-157	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
CQ96	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
4-20mA AKM 47877	
E500C-5101	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
Prometer	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)
MAX10Z-257	11" Rack for one meter
PBC000-184-	Configuration kit with optical cable and M cube 100 software (needed one per substation)
Elite 440-447	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
Premier 300	
Nc304 - M By - Pi25-2	
Pi25-1	
Check Energy Meter (2 Shunt, 2 Trf Hi Side) (Prometor100)	
Osr 2e Sk613050-2 48 Vdc , By Pi25-1	
Di63 - , By Dr335	
Du02. - , By Du125	
Mak62/30 200/1 A -	
-5...0...+ 5 Mvar	
Pi25-5	
Configview-Kit Parametriersoftware Und Usb-Kabel	
Dpt623-156	

379891001	
Ceweconfig Kit	
Di125	
Config View Suite	
Iq72 Ammeter	
684.120.0325	
Configview-Kit	
6600/110 V (Iq96)	
Ctc13	POWER TRANSDUCER 60HZ 460VAC IN
Lag -0.5 ...1...+0.5 Lead	
Dq14 - , By - Dq135	
Dv-125	
Dp14 - , By Dp135	
Pi 36-5	
Redline At 154 Kv	
Cewepromet Er W 372843110	
C 563 - Obsolete, Replacement - Dpt521- 401	
Dpt201-401	
Cq96 12475278 The Tropical Version Is Obsolete, Alternative Cq96	
Mak62/30 250/1 A -	
0....15 A Dc	
Pir36-5	
Cq72.	
CI72	
CI96	
Wq 96/2s	
Dpt611-151	
CI48.	
Pi 36-1	
Nc301 - , By Pi25-1	
Cw0000880043	
Cp28-U10 P2 Cq48	
Akm 47877	
W 371843110	
Pi25-2	
Configview Kit For Dpt521-401	

Dpt521-401	
Dpt-221(201)	
Iq72 Voltmeter	
Dp345	
Dpq 345	
Dr335	
Check Energy Meter (2 Trf Lo Side) (Prometor100)	
Auf Seite 35 Des Katalogs M-Tech	
Cp23 -141 Ceweprometer-R	
Iq 48	
Du02 - , Replased By Du125	
Cq72 0-1400ma	
Qb72	
Cq96	
In: 57/99-120/208v, 1a, Class 0,5	In: 57/99-120/208V, 1A, 50 Hz. Uaux: 85-265 VAC, 100-300 VDC. Class: 0,5S 110V, 5A, 50Hz
Dr135	
Config View	
Cp28-U10 P1 Clr48	
Du01, Nr:15345605 , Dpt611-151	
Elite 440-443 (0,2s))	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
Redline At 212 Mw	
Dp135	
Dq135	
W 375243111	
Iq72 0-600/720 A	
Df03-04	
Pi 29	
Pir36-5, (New Serial Number For The Same Product) 211365	
H100579 / By Dp135	
Redline At 800 A	
Cp28-U10 T1 Di125	
Redline At 400 A	

Dpt (Ex.Dpf14)	
Type: Di 122 Input: 5a, 50hz Output: 4-20ma Aux: 184-276vac Range: 0-5a	
Cqr72	
Cq72 0-1600ma	
Akm 47877-2	
Iq72 0-300/360 A	
Check Energy Meter (Promotor100)	
Mak62/30 300/1 A -	
Cp23 T2 Dp135	
Parametriersoftware Und Usb-Kabel	
Du125	
375011111 Obsolete, Alternativ 375243111	
Elite 440-443	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
Akm 47877-3	
Dpt221-401	
Iq 72	
Art. 379891001	
Pi29-1	
Cp23 T1 Dp135	
Di02 - , By Di125	
Osr 2e Sk613050-2 110 Vdc , By Pi25-1	
Check Energy Meter (1 Shunt, 2 Trf Hi Side) (Promotor100)	
Type: Dp345 , Dpt623-156	
Type: Iq72	
Mak45/14 - , By Typ Tsc 1 150/1a	
Dtp521-401	
Elite 443	