

Siglent Technologies Europe Price List 2023

Product	Series	Model	Specifications	Manufacturer Recommended Price on website [Zloty]	
	SDS6000L Series	SDS6208L	2U; 8-bit, 2 GHz; 8 channels; 5 GSa/s (10 GSa/s ESR) @ each channel; 500Mpts memory depth; 170,000 wfm/s waveform capture rate; 4 MATH traces, 8 Mpts FFT;	136 240,00 PLN	
		SDS6108L	2U; 8-bit, 1 GHz; 8 channels; 5 GSa/s (10 GSa/s ESR) @ each channel; 500Mpts memory depth; 170,000 wfm/s waveform capture rate; 4 MATH traces, 8 Mpts FFT;	106 460,00 PLN	
		SDS6058L	2U; 8-bit, 500 MHz; 8 channels; 5 GSa/s (10 GSa/s ESR) @ each channel; 500Mpts memory depth; 170,000 wfm/s waveform capture rate; 4 MATH traces, 8 Mpts FFT;	78 540,00 PLN	
		SDS6204L	1U; 8-bit, 2 GHz; 4 channels; 5 GSa/s (10 GSa/s ESR) @ each channel; 500Mpts memory depth; 170,000 wfm/s waveform capture rate; 4 MATH traces, 8 Mpts FFT;	61 790,00 PLN	
		SDS6104L	1U; 8-bit, 1 GHz; 4 channels; 5 GSa/s (10 GSa/s ESR) @ each channel; 500Mpts memory depth; 170,000 wfm/s waveform capture rate; 4 MATH traces, 8 Mpts FFT;	49 230,00 PLN	
		SDS6054L	1U; 8-bit, 500 MHz; 4 channels; 5 GSa/s (10 GSa/s ESR) @ each channel; 500Mpts memory depth; 170,000 wfm/s waveform capture rate; 4 MATH traces, 8 Mpts FFT;	34 340,00 PLN	
	SDS6000L Options	SYN64	64 synchronous module		41 320,00 PLN
		SDS6000L-FG	25 MHz USB Function/Arbitrary Waveform Generator (Software)		2 040,00 PLN
		SDS6000L-16LA	MSO function software, 16-channel, 500 MSa/s, 14 Mpts, not including Logic Probe		2 000,00 PLN
		SPL2016	Logic Probe, 16-channel, 500MSa/s		1 560,00 PLN
		SDS6000L-PA	Power Analysis: Power Quality, Current Harmonics, Inrush Current, Switching Loss, Slew Rate, Modulation, Output Ripple, Turn On/Off, Transient Response, PSRR, Efficiency		4 190,00 PLN
		DF2001A	Deskew fixture for voltage and current probes		1 020,00 PLN
		SDS6000L-EJ	Eye Diagram/Jitter Analysis (software)		4 190,00 PLN
		SDS6000L-I2S	I2S trigger & decode (software)		1 770,00 PLN
SDS6000L-1553B	MIL-STD-1553B trigger & decode (software)		1 770,00 PLN		

		SDS6000L-FlexRay	FlexRay trigger & decode (software)	1 770,00 PLN
		SDS6000L-CANFD	CAN FD trigger & decode (software)	1 770,00 PLN
		SDS6000L-SENT	SENT trigger & decode (software)	1 770,00 PLN
		SDS6000L-Manch	Manchester decode (software)	1 770,00 PLN
		SDS6000L-4BW10	4-CH model, 500 MHz to 1 GHz bandwidth upgrade (software)	18 980,00 PLN
		SDS6000L-4BW20	4-CH model, 1 GHz to 2 GHz bandwidth upgrade (software)	18 980,00 PLN
		SDS6000L-8BW10	8-CH model, 500 MHz to 1 GHz bandwidth upgrade (software)	34 340,00 PLN
		SDS6000L-8BW20	8-CH model, 1 GHz to 2 GHz bandwidth upgrade (software)	34 340,00 PLN
		SDS5034X	350 MHz; 4 channels; 5 GSa/s; 250 M memory depth; 480,000 wfms waveform capture rate; 10.1" display (1024*600 pixels); SPO technology	13 350,00 PLN
		SDS5054X	500 MHz; 4 channels; 5 GSa/s; 250 M memory depth; 480,000 wfms waveform capture rate; 10.1" display (1024*600 pixels); SPO technology	23 070,00 PLN
		SDS5104X	1 GHz; 4 channels; 5 GSa/s; 250 M memory depth; 480,000 wfms waveform capture rate; 10.1" display (1024*600 pixels); SPO technology	29 590,00 PLN
	SDS5000X Options	SDS-5000X-FG	25 MHz USB Function/Arbitrary Waveform Generator (Software)	1 160,00 PLN
		SAG1021I	25 MHz isolated USB function/arbitrary waveform generator, 125 Msa/s, 16 Kpts Arb Wave Length, Insulation Voltage, ±42 Vpk (Hardware)	650,00 PLN
		SDS-5000X-16LA	MSO function software for SDS5000X oscilloscope, 16-channel, 1.25 GSa/s, 62.5 Mpts, not including Logic Probe	1 720,00 PLN
		SPL2016	Logic Probe, 16-channel	1 560,00 PLN
		SDS-5000X-PA	Power Analysis: Power Quality, Current Harmonics, Inrush Current, Switching Loss, Slew Rate, Modulation, Output Ripple, Turn On/Off, Transient Response, PSRR, Efficiency	3 530,00 PLN
		SDS-5000X-Flexray	FlexRay serial triggering and decoding,software license	1 340,00 PLN
		SDS-5000X-MIL1553B	MIL-STD-1553B serial triggering and decoding,software license	1 340,00 PLN
		SDS-5000X-CANFD	CAN FD serial triggering and decoding,software license	1 340,00 PLN
		SDS-5000X-I2S	I2S serial triggering and decoding,software license	1 340,00 PLN
		SDS-5000X-SENT	SENT serial triggering and decoding, software license	1 340,00 PLN
		SDS-5000X-Manchester	Manchester decoding, software license	1 340,00 PLN
		SDS-5000X-ARINC	ARINC 429 decode (SW)	2 180,00 PLN
		SAP1000	Active Probe, 1 GHz	4 040,00 PLN
		SDS5000X-2BW05	Upgrade 350 MHz to 500 MHz (2-CH model),350 MHz model can not be upgraded to 1 GHz,software license	13 160,00 PLN
		SDS5000X-4BW05	Upgrade 350 MHz to 500 MHz (4-CH model);350 MHz model can not be upgraded to 1 GHz,software license	14 050,00 PLN
		SDS5000X-2BW10	Upgrade 500MHz to 1 GHz (2-CH model),software license	6 320,00 PLN
		SDS5000X-4BW10	Upgrade 500MHz to 1 GHz (4-CH model),software license	9 580,00 PLN
	SDS2000X HD	SDS2104X HD	100MHz, 4 channels, 2GSa/s, 12-bit high resolution, 200Mpts memory depth mixed signal oscilloscope	12 480,00 PLN
		SDS2204X HD	200MHz, 4 channels, 2GSa/s, 12-bit high resolution, 200Mpts memory depth mixed signal oscilloscope	15 410,00 PLN
		SDS2354X HD	3500MHz, 4 channels, 2GSa/s, 12-bit high resolution, 200Mpts memory depth mixed signal oscilloscope	19 600,00 PLN
		SDS2000HD-FG	25MHz built-in function generator option (software)	1 060,00 PLN
		SDS2000HD-16LA	MSO function (software), use with SPL2016 probe	1 110,00 PLN
		SPL2016	Logic Probe, 16-channel, 500MSa/s	1 560,00 PLN

SDS2000X HD Options	SDS2000HD-PA	Power Analysis: Power Quality, Current Harmonics, Inrush Current, Switching Loss, Slew Rate, Modulation, Output Ripple, Turn On/Off, Transient Response, PSRR, Efficiency	1 570,00 PLN
	DF2001A	Deskew fixture for voltage and current probes	1 020,00 PLN
	SDS2000HD-I2S	I2S trigger & decode (SW)	1 200,00 PLN
	SDS2000HD-1553B	MIL-STD-1553B trigger & decode (SW)	1 200,00 PLN
	SDS2000HD-FlexRay	FlexRay trigger & decode (SW)	1 200,00 PLN
	SDS2000HD-CANFD	CAN FD trigger & decode (SW)	1 200,00 PLN
	SDS2000HD-SENT	SENT trigger & decode (SW)	1 200,00 PLN
	SDS2000HD-Manch	Manchester decode (SW)	1 200,00 PLN
	SDS2000HD-BW1T2	Upgrade bandwidth from 100 MHz to 200 MHz	3 820,00 PLN
	SDS2000HD-BW1T3	Upgrade bandwidth from 100 MHz to 350 MHz	9 260,00 PLN
	SDS2000HD-BW1T5	Upgrade bandwidth from 100 MHz to 500 MHz	14 700,00 PLN
	SDS2000HD-BW2T3	Upgrade bandwidth from 200 MHz to 350 MHz	5 440,00 PLN
	SDS2000HD-BW2T5	Upgrade bandwidth from 200 MHz to 500 MHz	10 890,00 PLN
	SDS2000HD-BW3T5	Upgrade bandwidth from 350 MHz to 500 MHz	5 440,00 PLN
SDS2000X Plus	SDS2102X Plus	100MHz; 2 channels; 2GSa/s; 200Mpts memory depth; 120,000wfm/s waveform capture rate; 10.1" Touch Screen (1024*600 pixels); SPO technology	4 180,00 PLN
	SDS2104X Plus	100MHz; 4 channels; 2GSa/s; 200Mpts memory depth; 120,000wfm/s waveform capture rate; 10.1" Touch Screen (1024*600 pixels); SPO technology	5 580,00 PLN
	SDS2204X Plus	200MHz; 4 channels; 2GSa/s; 200Mpts memory depth; 120,000wfm/s waveform capture rate; 10.1" Touch Screen (1024*600 pixels); SPO technology	8 840,00 PLN
	SDS2354X Plus	350MHz; 4 channels; 2GSa/s; 200Mpts memory depth; 120,000wfm/s waveform capture rate; 10.1" Touch Screen (1024*600 pixels); SPO technology	12 090,00 PLN
SDS2000X Plus Options	SDS2000XP-2BW03	Upgrade SDS2102X Plus bandwidth to 350 MHz	3 250,00 PLN
	SDS2000XP-4BW02	Upgrade SDS2104X Plus bandwidth to 200 MHz	4 650,00 PLN
	SDS2000XP-4BW03	Upgrade SDS2204X Plus bandwidth to 350 MHz	4 650,00 PLN
	SDS2000XP-4BW05	Upgrade SDS2354X Plus bandwidth to 500 MHz (Only two channels)	4 650,00 PLN
	SDS2000XP-FG	Software license, Built-in 50 MHz single channel arbitrary/function waveform generator	950,00 PLN
	SPL2016	Logic Probe for SDS2000X Plus series , 16-channel, 50MSa/s, 50 Mpts/ch	1 560,00 PLN
	SDS2000XP-16LA	MSO function software for SDS2000X Plus oscilloscope, not include Logic Probe	720,00 PLN
	SDS2000XP-PA	Power analysis Software for the SDS2000X Plus Oscilloscopes	1 110,00 PLN
	SDS-2000XP-SENT	SENT serial triggering and decoding, software license	1 190,00 PLN
	SDS-2000XP-Manchester	Manchester decoding, software license	1 190,00 PLN
	SDS2000XP-Flexray	FlexRay serial triggering and decoding,software license	1 190,00 PLN
	SDS2000XP-MIL1553B	MIL-STD-1553B serial triggering and decoding,software license	1 190,00 PLN
SDS2000XP-CANFD	CAN FD serial triggering and decoding,software license	1 190,00 PLN	
SDS2000XP-I2S	I2S serial triggering and decoding,software license	1 190,00 PLN	
SDS2000X-E	SDS2202X-E	200 MHz;2 channels; 2 GSa/s; 28 M memory depth; 400,000 wfm/s waveform capture rate; 7" display (800*480 pixels); SPO technology,1 Mpts FFT. Serial bus triggering and decode (Standard), supports IIC, SPI, UART, RS232, CAN, and LIN	2 510,00 PLN
	SDS2352X-E	350 MHz;2 channels; 2 GSa/s; 28 M memory depth; 400,000 wfm/s waveform capture rate; 7" display (800*480 pixels); SPO technology,1 Mpts FFT. Serial bus triggering and decode (Standard), supports IIC, SPI, UART, RS232, CAN, and LIN	3 390,00 PLN
	SDS2000X-E-FG	Software; 25 MHz Function/Arbitrary Waveform Generator	510,00 PLN
	SAG1021I	Hardware; 25 MHz Function/Arbitrary Waveform Generator	650,00 PLN
	SDS2000X-E-16LA	MSO function software for SDS2000X-E oscilloscope, 16-channel, 500 MSa/s, 14 Mpts	510,00 PLN

		SLA1016	MSO function hardware for SDS2000X-E oscilloscope, 16-channel, 500 MSa/s, 14 Mpts	1 340,00 PLN
		SDS2000X-E-WIFI	Software; wireless communication function; 802.11b/g/n, WPA-PSK	370,00 PLN
		TL-WN725N	Hardware; wireless communication function; 802.11b/g/n, WPA-PSK	200,00 PLN
	SDS1000X-E	SDS1202X-E	200 MHz;2 channels; 1 GSa/s; 14 M memory depth; 100,000 wfm/s waveform capture rate; 7" display (800*480 pixels); SPO technology,1 Mpts FFT, Serial bus triggering and decode (Standard), supports IIC, SPI, UART, RS232, CAN, and LIN	1 580,00 PLN
		SDS1104X-E	100 MHz;4 channels; 1 GSa/s; 14 M memory depth; 100,000 wfm/s waveform capture rate; 7" display (800*480 pixels); SPO technology,1 Mpts FFT, Serial bus triggering and decode (Standard), supports IIC, SPI, UART, RS232, CAN, and LIN ; Support MSO, USB AWG, Bode Plot ; USB WIFI ;	2 000,00 PLN
		SDS1204X-E	200 MHz;4 channels; 1 GSa/s; 14 M memory depth; 100,000 wfm/s waveform capture rate; 7" display (800*480 pixels); SPO technology,1 Mpts FFT, Serial bus triggering and decode (Standard), supports IIC, SPI, UART, RS232, CAN, and LIN ; Support MSO, USB AWG, Bode Plot ; USB WIFI ;	3 070,00 PLN
	SDS1000X-E Option	SDS1000X-E-FG	Software; 25 MHz Function/Arbitrary Waveform Generator	440,00 PLN
		SAG1021I	Hardware; 25 MHz Function/Arbitrary Waveform Generator	650,00 PLN
		SDS1000X-E-16LA	MSO function software for SDS1000X-E oscilloscope, 16-channel, 500 MSa/s, 14 Mpts	440,00 PLN
		SLA1016	MSO function hardware for SDS1000X-E oscilloscope, 16-channel, 500 MSa/s, 14 Mpts	1 340,00 PLN
SDS1000X-E-WIFI		Software; wireless communication function; 802.11b/g/n, WPA-PSK	280,00 PLN	
TL-WN725N		Hardware; wireless communication function; 802.11b/g/n, WPA-PSK	200,00 PLN	
	SDS1000X-U	SDS1104X-U	100 MHz;4 channels; 1 GSa/s; 14 M memory depth; 100,000 wfm/s waveform capture rate; 7" display (800*480 pixels); SPO technology,128 kpts FFT, Serial bus triggering and decode (Standard), supports IIC, SPI, UART, RS232, CAN, and LIN ;	1 670,00 PLN
Product	Series	Model	Specifications	
Oscilloscope	SDS1000DL+ SDS1000CML+	SDS1052DL+	50MHz; 2 channels; 500MSa/s; 32K memory depth; 7" display(8*16div); Support USBTMC protocaol and SCPI command	1 210,00 PLN
		SDS1102CML+	100MHz; 2 channels; 1GSa/s; 2M memory depth; 7" display(8*16div); Support USBTMC protocaol and SCPI command	1 300,00 PLN
Handy Scope	SHS800X	SHS810X	100MHz; 2 channels, 1GSa/s; ·12M points memory depth; 1 Mpts FFT ; 6000 counts DMM; Includes Recorder mode, including Sample and Measurement Loggers ; IP Rating: IP51	3 210,00 PLN
		SHS820X	200MHz; 2 channels, 1GSa/s; ·12M points memory depth; 1 Mpts FFT ; 6000 counts DMM; Includes Recorder mode, including Sample and Measurement Loggers ; IP Rating: IP51	4 180,00 PLN
	SHS1000X	SHS1102X	100MHz; 2 isolated channels, 1GSa/s; ·12M points memory depth; 1 Mpts FFT ; 6000 counts DMM; Includes Recorder mode, including Sample and Measurement Loggers ; IP Rating: IP51 isolation level: CATII 1000V and CATIII 600V	6 510,00 PLN
		SHS1202X	200MHz; 2 isolated channels, 1GSa/s; ·12M points memory depth; 1 Mpts FFT ; 6000 counts DMM; Includes Recorder mode, including Sample and Measurement Loggers ; IP Rating: IP51 isolation level: CATII 1000V and CATIII 600V	7 910,00 PLN

Product	Series	Model	Specifications	
		SDG810	10MHz; 1 channel; 125MSa/s; wave length: 16Kpts; function/arbitrary waveform output amplitude:4mV ~ 20Vpp (high impedance); modulation function(AM,DSB-AM,FM,PM,ASK,FSK,PWM,Sweep,Burst),EasyPulse technology	790,00 PLN
		SDG830	30MHz; 1 channel; 125MSa/s; wave length: 16Kpts; function/arbitrary waveform output amplitude:4mV ~ 20Vpp (high impedance); modulation function(AM,DSB-AM,FM,PM,ASK,FSK,PWM,Sweep,Burst),EasyPulse technology	930,00 PLN
	SDG1000X	SDG1032X	30MHz; 2 channels; 150MSa/s; wave length: 16Kpts; function/arbitrary waveform output amplitude:4mV ~ 20Vpp (high impedance); modulation function(AM,DSB-AM,FM,PM,ASK,FSK,PWM,Sweep,Burst);frequency counter function	1 340,00 PLN
		SDG1062X	60MHz; 2 channels; 150MSa/s; wave length: 16Kpts; function/arbitrary waveform output amplitude:4mV ~ 20Vpp (high impedance); modulation function(AM,DSB-AM,FM,PM,ASK,FSK,PWM,Sweep,Burst);frequency counter function	1 720,00 PLN
	SDG2000X	SDG2042X	40MHz; 2 channels; 1.2GSa/s; wave length: 8pts-8Mpts function/arbitrary waveform output; EasyPulse technology amplitude:2mV ~ 20Vpp (high impedance); modulation function(AM,DSB-AM,FM,PM,ASK,FSK,PWM,Sweep,Burst);frequency counter function	2 210,00 PLN
		SDG2082X	80MHz; 2 channels; 1.2GSa/s; wave length: 8pts-8Mpts function/arbitrary waveform output; EasyPulse technology amplitude:2mV ~ 20Vpp (high impedance); modulation function(AM,DSB-AM,FM,PM,ASK,FSK,PWM,Sweep,Burst);frequency counter function	2 740,00 PLN
		SDG2122X	120MHz; 2 channels; 1.2GSa/s; wave length: 8pts-8Mpts function/arbitrary waveform output; EasyPulse technology amplitude:2mV ~ 20Vpp (high impedance); modulation function(AM,DSB-AM,FM,PM,ASK,FSK,PWM,Sweep,Burst);frequency counter function	3 980,00 PLN
	SDG6000X	SDG6022X	200 MHz; 2 channels; 2.4 GSa/s;16 bit; Arb-Waveform length: 2~20 Mpts; function/arbitrary waveform output; EasyPulse and TrueArb technology; modulation function (AM,DSB-AM, FM, PM, ASK, FSK, PWM,Sweep,Burst); frequency counter function,PRBS generator; IQ signal generator (Optional)	6 090,00 PLN
		SDG6032X	350MHz; 2 channels; 2.4GSa/s;16bit; Arb-Waveform length: 2~20Mpts; function/arbitrary waveform output; EasyPulse and TrueArb technology; modulation function(AM,DSB-AM, FM, PM, ASK, FSK, PWM,Sweep,Burst); frequency counter function,PRBS generator; IQ signal generator (Optional)	13 770,00 PLN
		SDG6052X	500MHz; 2 channels; 2.4GSa/s;16bit; Arb-Waveform length: 2~20Mpts; function/arbitrary waveform output; EasyPulse and TrueArb technology modulation function(AM,DSB-AM, FM, PM, ASK, FSK, PWM,Sweep,Burst); frequency counter function;PRBS generator; IQ signal generator (Optional)	21 490,00 PLN
		SDG-6000X-IQ	IQ Signal Generator Function	2 710,00 PLN

EasyPulse technology: Pulse width \geq 12ns, 100ps resolution; Duty Cycle 0.0001% ~ 99.9999%; Rise/Fall time 6ns ~ 6s, 100ps resolution; Jitter (Cycle to Cycle) < 100ps (typical values, RMS)

Product	Series	Model	Specifications	
Power Supply	SPD3303	SPD3303C	Precision three-way power independently controllable output: 30V/3A X2, switchable 2.5V/3.3V/5V/3A X1; Programmable four digits voltage, three digits current display; resolution 10mV, 10mA; LED display;	1 160,00 PLN
	SPD3303X	SPD3303X-E	Lan-Precision three-way power independently controllable output: 30V/3A X2, switchable 2.5V/3.3V/5V/3A X1; Programmable Lan-four digits voltage, three digits current display; resolution 10mV, 10mA; TFT-LCD display; Timer function; Waveform display function	1 720,00 PLN
		SPD3303X	Lan-Precision three-way power independently controllable output: 30V/3A X2, switchable 2.5V/3.3V/5V/3A X1; Programmable five digits voltage, four digits current display; resolution 1mV, 1mA; TFT-LCD display; Timer function; Waveform display function	2 370,00 PLN
	SPD1000X	SPD1168X	Single path high-precision programmable voltage output : 16 V/8 A, total power up to 128 W ; 5 digit Voltage, 4 digit Current Display, Minimum Resolution: 1 mV/1 mA ; Two wire output mode, 4-wire	1 070,00 PLN
		SPD1305X	Single path high-precision programmable voltage output : 30 V/5 A, total power up to 150 W ; 5 digit Voltage, 4 digit Current Display, Minimum Resolution: 1 mV/1 mA ; Two wire output mode, 4-wire	1 160,00 PLN
Wide Range Switched Mode Power Supply	SPS5000X	SPS5041X	40V/30A/360W, Single channel switch mode power supply	3 900,00 PLN
		SPS5042X	40V/60A/720W, Single channel switch mode power supply	4 790,00 PLN
		SPS5043X	40V/90A/1080W, Single channel switch mode power supply	6 230,00 PLN
		SPS5044X	40V/30A/360W*2, two channels switch mode power supply	7 350,00 PLN
		SPS5045X	40V/30A/360W*3, three channels switch mode power supply	8 740,00 PLN
		SPS5051X	50V/10A/180W, Single channel switch mode power supply	3 580,00 PLN
		SPS5081X	80V/15A/360W, Single channel switch mode power supply	4 650,00 PLN
		SPS5082X	80V/30A/720W, Single channel switch mode power supply	5 760,00 PLN
		SPS5083X	80V/45A/1080W, Single channel switch mode power supply	7 530,00 PLN
		SPS5084X	80V/15A/360W*2, two channels switch mode power supply	8 090,00 PLN
		SPS5085X	80V/15A/360W*3, three channels switch mode power supply	9 720,00 PLN
		SPS5161X	160V/7.5A/360W, Single channel switch mode power supply	4 650,00 PLN
		SPS5162X	160V/15A/720W, Single channel switch mode power supply	5 760,00 PLN
		SPS5163X	160V/22.5A/1080W, Single channel switch mode power supply	7 530,00 PLN
		SPS5164X	160V/7.5A/360W*2, two channels switch mode power supply	8 090,00 PLN
SPS5165X	160V/7.5A/360W*3, three channels switch mode power supply	9 720,00 PLN		
Electronic Load	SDL1000X SDL1000X-E	SDL1020X-E	200W ; DC150V/30A, CC Dynamic Mode 25KHz ; current rise time range 0.001-2.5A/us; 1mV/1mA;3.5' TFT-LCD; RS232/USB/LAN/GPIB	2 040,00 PLN
		SDL1020X	200W ; DC150V/30A, CC Dynamic Mode 25KHz ; current rise time range 0.001-2.5A/us; 0.1mV/0.1mA;3.5' TFT-LCD; RS232/USB/LAN/GPIB	2 790,00 PLN
		SDL1030X-E	300W ; DC150V/30A, CC Dynamic Mode 25KHz ; current rise time range 0.001-2.5A/us; 1mV/1mA;3.5' TFT-LCD; RS232/USB/LAN/GPIB	3 530,00 PLN
		SDL1030X	300W ; DC150V/30A, CC Dynamic Mode 25KHz ; current rise time range 0.001-2.5A/us; 0.1mV/0.1mA;3.5' TFT-LCD; RS232/USB/LAN/GPIB	4 600,00 PLN

Digital Multimeter	SDM3000	SDM3045X	4½-digit; 150rdgs / s measurement speed; 4.3 inch (480 * 272) true color TFT-LCD screen display; True RMS AC voltage and AC current measurements	1 720,00 PLN
		SDM3055	5½-digit; 150rdgs / s measurement speed; 4.3 inch (480 * 272) true color TFT-LCD screen display; True RMS AC voltage and AC current measurements	2 180,00 PLN
		SDM3055-SC	SDM3055+Scanner Card (SC1016)	3 250,00 PLN
		SDM3065X	6½-digit; 10000rdgs/s sampling speed; 4.3 inch (480 * 272) true color TFT-LCD screen display; True RMS AC voltage and AC current measurements; supports GPIB interface, Scanner card	3 210,00 PLN
		SDM3065X-SC	SDM3065X+Scanner Card (SC1016)	4 360,00 PLN
RF Signal Generator	SSG3000X	SSG3021X	9 K ~2.1 GHz; -110 dBm ~ +13 dBm; 0.01Hz frequency resolution, -110 dBc/Hz @1 Ghz, 20 kHz offset; 5 inch TFT touch-screen	9 300,00 PLN
		SSG3021X-IQE	9 K ~2.1 GHz; -110 dBm ~ +13 dBm; 0.01Hz frequency resolution, -110 dBc/Hz @1 Ghz, 20 kHz offset; 5 inch TFT touch-screen; With IQ Function	20 000,00 PLN
		SSG3032X	9 K ~3.2 GHz; -110 dBm ~ +13 dBm; 0.01Hz frequency resolution, -110 dBc/Hz @1 Ghz, 20 kHz offset; 5 inch TFT touch-screen	16 280,00 PLN
		SSG3032X-IQE	9 K ~3.2 GHz; -110 dBm ~ +13 dBm; 0.01Hz frequency resolution, -110 dBc/Hz @1 Ghz, 20 kHz offset; 5 inch TFT touch-screen; With IQ Function	26 520,00 PLN
		SSG3000X-PT	Pulse Train Generator (Option)	3 810,00 PLN
		SSG-RMK	Rack Mount kit	740,00 PLN
		SSG3000X-21BW32	Upgrade 2.1 GHz to 3.2 GHz	9 300,00 PLN
		SSG3000X-IQE-21BW32	Upgrade 2.1 GHz to 3.2 GHz (With IQ Function)	9 300,00 PLN
RF Signal Generator	SSG5000X	SSG5040X	9 k - 4 GHz; -140 dBm ~ +26 dBm; 0.001Hz frequency resolution, Phase noise -120 dBc/Hz @1 GHz, 20 kHz offset; 5 inch TFT touch-screen	24 660,00 PLN
		SSG5060X	9 k - 6 GHz; -140 dBm ~ +26 dBm; 0.001Hz frequency resolution, Phase noise -120 dBc/Hz @1 GHz, 20 kHz offset; 5 inch TFT touch-screen	33 820,00 PLN
		SSG5040X-V	9 k - 4 GHz; -140 dBm ~ +26 dBm; 0.001Hz frequency resolution, Phase noise -120 dBc/Hz @1 GHz, 20 kHz offset; 5 inch TFT touch-screen; with 60 MHz internal IQ modulation	41 870,00 PLN
		SSG5060X-V	9 k - 6 GHz; -140 dBm ~ +26 dBm; 0.001Hz frequency resolution, Phase noise -120 dBc/Hz @1 GHz, 20 kHz offset; 5 inch TFT touch-screen; with 60 MHz internal IQ modulation	51 180,00 PLN
		SSG5000X-PT	Pulse train generator (SW)	3 810,00 PLN
		SSG5000XV-IOT	Zigbee & Zwave signals generation (SW)	5 650,00 PLN
		SSG5000XV_B150	Upgrade IQ bandwidth to 150 MHz (SW)	17 820,00 PLN
		SSG5000X_F60	Upgrade RF frequency to 6 GHz (SW)	24 240,00 PLN
		10M_OCXO_L	High accuracy clock source	4 830,00 PLN
Spectrum Analyzer	SSA3000X	SSA3021X	9KHz-2.1GHz, Phase Noise<-98dBc/Hz, RBW 10Hz-1MHz, Min. DANL -161dBm/Hz, Total Amplitude Accuracy<0.7dB, 10.1 Inch WVGA (1024x600) Display	6 040,00 PLN
		SSA3032X	9KHz-3.2GHz, Phase Noise<-98dBc/Hz, RBW 10Hz-1MHz, Min. DANL -161dBm/Hz, Total Amplitude Accuracy<0.7dB, 10.1 Inch WVGA (1024x600) Display	10 510,00 PLN
	SSA3000X Option	TG-SSA3000X	Tracking Generator Kit	790,00 PLN
		EMI-SSA3000X	EMI measurement kit	1 980,00 PLN
		AMK-SSA3000X	Advanced measurement kit ,including ACPR, CHPower, OBW and so on.	1 840,00 PLN
		SSA3000-RefI	Reflect measurement kit (SW)	1 720,00 PLN
		RB3X25	RB (1 MHz~2.5 GHz), N (M) -N (M) adaptor (2 pcs), for SSA3000X, SSA3000X Plus series	1 950,00 PLN

		RBSSA3X25	SSA3000-Ref1(SW) & RB3X25(HW), for SSA3000X, SSA3000X Plus series	2 600,00 PLN	
Spectrum Analyser	SSA3000X Plus	SSA3015X Plus	9KHz-1.5 GHz, Phase Noise<-98dBc/Hz, RBW 1Hz-1MHz, Min. DANL -161dBm/Hz, Total Amplitude Accuracy<0.7dB, 10.1 Inch WVGA(1024x600) Touch Screen	5 390,00 PLN	
		SSA3021X Plus	9KHz-2.1GHz, Phase Noise<-98dBc/Hz, RBW 1Hz-1MHz, Min. DANL -161dBm/Hz, Total Amplitude Accuracy<0.7dB, 10.1 Inch WVGA(1024x600) Touch Screen	6 840,00 PLN	
		SSA3032X Plus	9KHz-3.2GHz, Phase Noise<-98dBc/Hz, RBW 1Hz-1MHz, Min. DANL -161dBm/Hz, Total Amplitude Accuracy<0.7dB, 10.1 Inch WVGA (1024x600) Touch Screen	11 350,00 PLN	
		SSA3075X Plus	9KHz-7.5GHz, Phase Noise<-98dBc/Hz, RBW 1Hz-1MHz, Min. DANL -165dBm/Hz, Total Amplitude Accuracy<0.7dB, 10.1 Inch WVGA (1024x600) Touch Screen	30 290,00 PLN	
	SSA3000X Plus Option	SSA3000X PLUS-TG	Tracking Generator; 100 kHz - 2.1/3.2 GHz	790,00 PLN	
		SSA3000X PLUS-EMI	EMI measurement kit; Filter Bandwidth: 200/9k/120k/1M	1 980,00 PLN	
		SSA3000X PLUS-AMK	Advanced measurement kit ,including ACPR, CHPower, OBW and so on.	1 840,00 PLN	
		SSA3000-Ref1	Reflect measurement kit(SW) for SSA3000X, SSA3000X Plus	1 720,00 PLN	
		RB3X25	RB (1 MHz~2.5 GHz), N (M) -N (M) adaptor (2 pcs), for SSA3000X, SSA3000X Plus series	1 950,00 PLN	
		RBSSA3X25	SSA3000-Ref1(SW) & RB3X25(HW), for SSA3000X, SSA3000X Plus series	2 600,00 PLN	
SSA3000X PLUS-DMA		Digital Modulation Analysis Function,inclusing ASK, FSK, MSK, xPSK, xQAM	2 180,00 PLN		
SSA3000X PLUS-AMA	Analog Modulation Analysis Function,inclusing AM, FM	1 330,00 PLN			
Real-Time Spectrum Analyzer	SSA3000X-R	SSA3032X-R	SA 9 kHz - 3.2 GHz; VNA 100kHz~3.2GHz; RBW 1 Hz - 3 MHz; DANL -165 dBm/Hz; Phase Noise <-98 dBc/Hz; Real Time Band Width 25 MHz(Option 40 MHz); RTSA Measurement: Density, Spectrogram, 3D, PvT, Standard VNA and DTF function	18 590,00 PLN	
		SSA3050X-R	SA 9 kHz - 5 GHz; RBW 1 Hz - 3 MHz; DANL -165 dBm/Hz; Phase Noise <-98 dBc/Hz; Real Time Band Width 25 MHz, 40 MHz; RTSA Measurement: Density, Spectrogram, 3D, PvT, Standard VNA and DTF function	34 870,00 PLN	
		SSA3075X-R	SA 9 kHz - 7.5 GHz; RBW 1 Hz - 3 MHz; DANL -165 dBm/Hz; Phase Noise <-98 dBc/Hz; Real Time Band Width 25 MHz, 40 MHz; RTSA Measurement: Density, Spectrogram, 3D, PvT, Standard VNA and DTF function	42 410,00 PLN	
	SSA3000X-R Options	SSA3000XR-AMK	Advanced Measurement Kit	2 400,00 PLN	
		SSA3000XR-EMI	EMI Measurement Mode in SSA3000X-R	3 470,00 PLN	
		SSA3000XR-AMA	Analog Modulation Analysis: AM, FM	1 980,00 PLN	
		SSA3000XR-WDMA	Wideband-Digital Modulation Analysis: ASK, FSK, MSK, PSK, QAM	4 210,00 PLN	
		SSA3000XR-RT40	40 MHz Real-Time BandWidth	5 840,00 PLN	
	Spectrum & Vector Network Analyzer	SVA1000X	SVA1015X	9 KHz - 1.5 GHz SA, 10MHz - 1.5GHz VNA, Phase Noise < -98 dBc/Hz, RBW 1 Hz - 1 MHz, Min. DANL -156 dBm/Hz, Total Amplitude Accuracy<1.2 dB, Support TG; 10.1 Inch WVGA (1024 x 600) Multi-touch Screen; Options: Distance to Fault ,Advanced Measurement, EMI Pre-test Function, Modulation Analysis (AMA/DMA)	6 320,00 PLN
			SVA1032X	9 KHz - 3.2 GHz SA, 100kHz-3.2GHz VNA, Phase Noise < -98 dBc/Hz, RBW 1 Hz - 1 MHz, Min. DANL -161 dBm/Hz, Total Amplitude Accuracy<0.7 dB, Support TG; 10.1 Inch WVGA (1024 x 600) Multi-touch Screen; Options: Distance to Fault ,Advanced Measurement, EMI Pre-test Function , Modulation Analysis (AMA/DMA)	13 810,00 PLN
SVA1075X			9 KHz - 7.5 GHz SA, 100kHz-7.5GHz VNA, Phase Noise < -98 dBc/Hz, RBW 1 Hz - 1 MHz, Min. DANL -165 dBm/Hz, Total Amplitude Accuracy<0.7 dB, Support TG; 10.1 Inch WVGA (1024 x 600) Multi-touch Screen; Options: Distance to Fault ,Advanced Measurement, EMI Pre-test Function , Modulation Analysis (AMA/DMA)	35 400,00 PLN	
SVA1000X Options		SVA1000X-AMK	Advanced measurement kit ,including ACPR, CHPower, OBW and so on.	1 690,00 PLN	
		SVA1000X-EMI	EMI measurement kit	1 810,00 PLN	
		SVA1000X-DTF	Distance To Fault	1 160,00 PLN	
		SVA1000X-DMA	Digital Modulation Analysis Function,inclusing ASK, FSK	2 180,00 PLN	
		SVA1000X-AMA	Analog Modulation Analysis Function,inclusing AM, FM	1 330,00 PLN	

Handheld Analyzer	SHA800A	SHA851A	9 kHz~3.6 GHz handheld spectrum analyzer, 100 kHz~3.6 GHz cable and antenna analyzer, -165 dBm/Hz Displayed Average Noise Level (Typ.), -104 dBc/Hz.@10 kHz Offset Phase Noise (1 GHz, Typ.), standard preamplifier, 8.4" touch screen, 4 hours working time	18 190,00 PLN
		SHA852A	9 kHz~7.5 GHz handheld spectrum analyzer, 100 kHz~7.5 GHz cable and antenna analyzer, -165 dBm/Hz Displayed Average Noise Level (Typ.), -104 dBc/Hz.@10 kHz Offset Phase Noise (1 GHz, Typ.), standard preamplifier, 8.4" touch screen, 4 hours working time	30 150,00 PLN
	SHA800A Options	SHA850-F2	Upgrade SHA851A to SHA852A (SW)	15 730,00 PLN
		SHA850-SOR	100 kHz~3.6/ 7.5 GHz independent source, -40 dBm ~ 0 dBm (SW)	1 270,00 PLN
		SHA850-VNA	100 kHz-3.6/7.5 GHz vector network analyzer, vector S11 and S21 measurement (SW)	4 350,00 PLN
		SHA850-AMK	Advanced Measurement Kit (SW)	1 710,00 PLN
		SHA850-AMA	Analog Modulation Analysis (SW)	1 450,00 PLN
		SHA850-DMA	Digital Modulation Analysis (SW)	2 590,00 PLN
		SHA850-BIAS	DC Bias Out, 12V-32V (SW)	560,00 PLN
		SHA850-GPS	GPS Receiver (SW)	740,00 PLN
		SHA850-GPSM	GPS Logging(need GPS Receiver) (SW)	740,00 PLN
		SHA800-BAT	Rechargeable lithium battery	740,00 PLN
		SHA800-AP	AC-DC adapter	120,00 PLN
		SHA800-BG	Portable bag	300,00 PLN
		ANT-GPS1	GPS antenna, SMA(M), 100cm	80,00 PLN
ANT-DA1	Directional Antenna Suit, N type, ANT-DA11 antenna (10MHz~200MHz), ANT-DA12 antenna (200MHz~500MHz), ANT-DA13 antenna (500MHz~8GHz), Amplifier handle 12dB@1GHz(typ.)	28 150,00 PLN		
ANT-DA11	Contains amplifier handle and 10MHz ~ 200MHz antenna. Antenna gain 10dB (typical value); SWR <1:1.9 (typical value); 50Ω/N type, female; polarization direction horizontal and vertical	11 850,00 PLN		
ANT-DA12	Contains amplifier handle and 200MHz ~ 500MHz antenna. Antenna gain 10dB (typical value); SWR <1:1.9 (typical value); 50Ω/N type, female; polarization direction horizontal and vertical	11 850,00 PLN		
ANT-DA13	Contains amplifier handle and 500MHz ~ 8GHz antenna. Antenna gain 10dB (typical value); SWR <1:1.9 (typical value); 50Ω/N type, female; polarization direction horizontal and vertical	14 050,00 PLN		
Vector Network Analyzer Accessories	VNA Calibration Kit	F503ME	Mechanical Calibration Kit: OSLT, DC - 4.5 GHz, N-Male connector	1 580,00 PLN
		F503FE	Mechanical Calibration Kit: OSLT, DC - 4.5 GHz, N-Female connector	1 580,00 PLN
		F603ME	Mechanical Calibration Kit: OSLT, DC - 4.5 GHz, 3.5mm SMA-Male connector	1 950,00 PLN
		F603FE	Mechanical Calibration Kit: OSLT, DC - 4.5 GHz, 3.5mm SMA-Female connector	1 950,00 PLN
		F504MS	Mechanical Calibration Kit: OSLT, DC - 9 GHz, N-Male connector	5 900,00 PLN
		F504FS	Mechanical Calibration Kit: OSLT, DC - 9 GHz, N-Female connector	5 900,00 PLN
		F604MS	Mechanical Calibration Kit: OSLT, DC - 9 GHz, 3.5mm SMA-Male connector	6 970,00 PLN
		F604FS	Mechanical Calibration Kit: OSLT, DC - 9 GHz, 3.5mm SMA-Female connector	6 970,00 PLN
		F604TS	Mechanical Calibration Kit: OSLT, DC - 9 GHz, 3.5mm-Male and Female connector	11 770,00 PLN
General Accessories	General Accessories for Spectrum Analyzer	UKitSSA3X	Utility Kit: N (M) -SMA (M) cable, N (M) -N (M) cable, N (M) -BNC (F) adaptor (2 pcs), N (M) -SMA (F) adaptor (2 pcs), 10 dB attenuator	1 090,00 PLN
		N-SMA-6L	N-SMA cable, 6GHz bandwidth	210,00 PLN
		N-N-6L	N-N cable, 6GHz bandwidth	210,00 PLN
		N-BNC-2L	N-BNC cable, 2GHz bandwidth	160,00 PLN

		N-N-18L	N(M)-N(M) cable, 18 GHz	1 020,00 PLN
		N-SMA-18L	N(M)-SMA(M) cable, 18 GHz	1 020,00 PLN
Product	Series	Model	Specifications	
	Soft Carry Bag	BAG-S1	Soft Carry Case for SDS1000DL+/CML+, SDS1000X, SDS1000X-E, SDS2000X-E Series	270,00 PLN
	Soft Carry Bag	Bag-S2	Soft Carry Case for SDS2000X, SDS5000X, SSA3000X, SVA1000X	550,00 PLN
	Soft Carry Bag	Bag-S3	Soft Carry Bag for SAP probes, UkitSSA3X, RB3X25	90,00 PLN
	Soft Carry Bag	Bag-H1	Soft Carry Case for SHS800X/SHS1000X	180,00 PLN
	Transport Case	CASE-S1	Hard covwe transport case for SNA5000, SSA5000, SDS6000 series	1 660,00 PLN
	Protective Cover	FC1	Protective Cover for SNA5000A, SDS6000A	440,00 PLN
	Rack Mount kit	SDS6000-RMK	Rack Mount kit for SDS6000A, SNA5000A, SSA5000A; Height 7U	1 530,00 PLN
		SDS5000X-RMK	Rack Mount kit for SDS5000X	1 440,00 PLN
		SDS2000-RMK	Rackmount kit is designed for use with only one instrument, is compatible with the SDS2000 series Oscilloscope	580,00 PLN
		SDS2000HD-RMK	Rack Mount kit for SDS2000X HD; Height 6U(exactly 260mm)	1 050,00 PLN
		SDS1000X-E-RMK	Rackmount kit , compatible with the SDS1000X-E model	580,00 PLN
		SDG-RMK	Rackmount kit , compatible with the SDG800, SDG1000 , SDG1000X,SDG2000X,SDG5000 and SDG6000X series function generator and SDM3045X, SDM3055, SDM3065X digital multimeter	580,00 PLN
		SDG-2-RMK	Rackmount kit for two intruments , compatible with the SDG800, SDG1000 , SDG1000X,SDG2000X,SDG5000 and SDG6000X series function generator and SDM3045X, SDM3055, SDM3065X digital multimeter	400,00 PLN
		SSG-RMK	Rack Mount kit; SSG3000X, SSG5000X, SSG5000A, SDG7000A; Height 3U	740,00 PLN
		SSA-RMK	Rackmount kit , compatible with the SSA3000X, SSA3000X plus, SSA3000X-R and SVA1000X	630,00 PLN

Accessories

	SPD3000-RMK	Rackmount kit , compatible with the SPD3000X/X-E/D/S/C models	630,00 PLN
	SPS5000X-RMK	SPS5000X EIA Standard rack, height 3U	860,00 PLN
	SSG6000A-RMK	Rack mount kit; SSG6000A; Height	1 560,00 PLN
Multimeter probes	SDM-PB	one pair of multimeter pen test leads (1000V), (Accessory for SDM3000)	70,00 PLN
GPIB	USB-GPIB	USB-GPIB Adapter, USB Device expanded into GPIB interface.	570,00 PLN
Probe Adpater	LPA10	Active Probe Adapter, work with Lecroy ZD1000 and AP033, compatible with SDS5000X Series	1 110,00 PLN
	TPA10	SDS5000X Series Active Probe Adapter, Bandwidth 4GHz, support Tektronix TekProbe interface level II.	1 390,00 PLN
Probe Accessories & Kits	PAK1	Probe Accessories Kit for PB470, PP510, PP215, PP430, SP2030A, SP2035A, SP2035	40,00 PLN
	PAK2	Probe Accessories Kit for SP3050A	70,00 PLN
Probe Accessories & Kits	SAP-ST1	5 pcs in a box, Straight Tip, for SAP1000, SAP2500, SAP2500D ; The straight tip is rugged and designed for general probing. Fits in either probe socket.	210,00 PLN
	SAP-PT	5 pcs in a box, Pogo Tip, for SAP1000, SAP2500, SAP2500D ; The pogo tip provides z axis compliance. The tip can fit into a socket or via and onto an IC leg.	140,00 PLN
	SAP1-kit	Probe kits for SAP1000,SAP2500 ; including Straight Tip *5, Pogo Tip *5,L In Adapter *1,Z Ground *1,Y Lead Adapter *1,Right Angle Pin Lead 5 cm *1,Straight Pin Lead 6 cm *1,Right Angle Pin Lead 10 cm *1,Straight Pin Lead12 cm *1, Channel ID Clips (Set of 4	1 150,00 PLN
	SAP2-kit	Probe kits for SAP2500D, including Straight Tip *5, Pogo Tip *5,Swivel Tip *2,Tip Saver *2,Y Lead Adapter *2,Right Angle Pin Lead 5 cm *1. Straight Pin Lead 6 cm *1. Straight Pin Lead	1 390,00 PLN
Passive Probes	PB470	1X/10X attenuation, 85/18pf, 1M/10Mohm, 6M/70MHz, 300V/600V, operating temperature -15 to 75 degrees	70,00 PLN
	PP510	1X/10X attenuation, 85/18pf, 1M/10Mohm, 6M/100MHz, 300V/600V, operating temperature -15 to 75 degrees	100,00 PLN
	PP215	1X/10X attenuation, 85/16pf, 1M/10Mohm, 6M/200MHz, 300V/600V, operating temperature -15 to 75 degrees	140,00 PLN
	PB925	10X CAT II 1000V, CAT III 600V, 250M-bandwidth, SHS1000 handheld oscilloscope option	470,00 PLN
	SP2035	10X attenuation,12pf,10Mohm, 350MHz,CAT II 300Vrms,operating temperature -10 to 55 degrees	260,00 PLN
	SP2035A	10X attenuation,12 pf,10 Mohm, 350 MHz,CAT II 300 Vrms,operating temperature -10 to 55 degrees	290,00 PLN
	SP3050A	10X attenuation,11 pf,10 Mohm, 500 MHz,CAT II 400 Vrms,operating temperature 0 to 50 degrees	510,00 PLN
	SP3150A	10X attenuation,11 pf,10 Mohm, 500 MHz,CAT II 400 Vrms,operating temperature 0 to 50 degrees (SDS6000A only)	510,00 PLN

Active Probes	SAP1000	Active Probe, 1 GHz	4 040,00 PLN
	SAP2500	Active Probe, 2.5 GHz	6 700,00 PLN
	SAP2500D	Differential Active Probe, 2.5 GHz	10 980,00 PLN
Current Probe	CPL5100	Bandwidth: DC-600 kHz ; Current Range: L(50mA~10A Peak), H(1A~100A Peak); Attenuation accuracy L(0.1V/A), H(0.01V/A); Typical DC precision: L(3%±50mA),H(500mA~40A Peak : 4%±50mA ; 40A~100A Peak : ±15% Maximum); Rise Time: ≤583ns; Operating voltage RMS: CATI 600V CATII 600V CATIII 300V; 9V alkaline layer-built battery/ 15H	1 900,00 PLN
	CP4020	Bandwidth: 100KHz; Maximum continuous current 20Arms; Peak current 60A; Switching ratio: 50mV/A; 5mV/A; DC measurement accuracy: 50mV/A (0.4A-10ApK) ± 2%; 5mV/A (1A-60ApK)±2%; 9V battery-powered	1 900,00 PLN
	CP4050	Bandwidth: 1MHz; Maximum continuous current 50Arms; Peak current 140A; Switching ratio: 500mV/A; 50mV/A; DC measurement measurement accuracy: 500mV/A (20mA-14ApK) ±3%±20mA; 50mV/A (200mA-100ApK)±4%± 200mA; 50mV/A (100A-140ApK)±15% max; 9V battery-powered	4 730,00 PLN
	CP4070	Bandwidth: 150KHz; Maximum continuous current 70Arms;Peak current 200A;Switching ratio : 50mV/A、 5mV/A; DC measurement accuracy: 50mV/A (0.4A-10ApK) ±2%、 5mV/A (1A-200ApK)±2%;9V battery-powered	2 910,00 PLN
	CP4070A	Bandwidth: 300KHz; Maximum continuous current 70Arms; Peak current 200A;Switching ratio : 100mV/A、 10mV/A; DC measurement accuracy : 100mV/A (50mA-10ApK) ±3%±50mA 、 10mV/A (500mA-40ApK) ±4%±50mA、 10mV/A (40A-200ApK) ±15%max; 9V battery powered	3 290,00 PLN
	CP6030	Bandwidth: 50MHz; Maximum continuous current 30Arms; Peak current 50A; Switching ratio: 5A/30A; Accuracy: 5A(±1%±1mA); 30A(±1%±10mA); Standard DC12V/1.2A power adapter	9 660,00 PLN
	CP6030A	Bandwidth: 100MHz; Maximum continuous current 30Arms; Peak current 50A; Switching ratio : 5A/30; Accuracy : 5A(±1%±1mA);30A(±1%±10mA); Standard DC12V/1.2A power adapter	13 280,00 PLN
	CP6150	Bandwidth: 12MHz; Maximum continuous current 150Arms; Peak current 300A; Switching ratio: 30A/150A; Accuracy : 30A(±1%±10mA);150A(±1%±100mA); Standard DC12V/1.2A power adapter	18 590,00 PLN
	CP6500	Bandwidth: 5MHz; Maximum continuous current 500Arms; Peak current750A; Switching ratio:75A/500A; Accuracy : 75A(±1%±10mA);500A(±1%±100mA); Standard DC12V/1.2A power adapter	24 870,00 PLN
Differential Probe	DPB1300	Bandwidth: 50MHz; Rise Time ≤7ns; DC Accuracy ±2%; Max Input: 600 V CATIII, 1000 V CATII; Max Differential Test Voltage (DC + Peak AC): 50 X: ±130 V, 500 X:±1300 V. Input impedance/capacitance: 5 MΩ/<4 pF(Single-ended), 10 MΩ/< 2 pF(Two inputs); DC 12 V/1.2 A Power	1 860,00 PLN
	DPB5150	Bandwidth: 70MHz; Maximum input differential voltage 1500V (DC + Peak AC); Range selection (attenuation ratio): 50X/500X; Accuracy: ±2%; Standard 5V/1A USB power adapter	3 840,00 PLN
	DPB5150A	Bandwidth: 100MHz; Maximum input differential voltage 1500V (DC + Peak AC) ;Range selection (attenuation ratio): 50X/500X; Accuracy: ±2%; Standard 5V/1A USB power adapter	5 030,00 PLN

		DPB5700	Bandwidth: 70MHz; Maximum input differential voltage 7000V (DC + Peak AC) ;Range selection (attenuation ratio): 100X/1000X; Accuracy: ±2%; Standard 5V/1A USB power adapter	7 400,00 PLN
		DPB5700A	Bandwidth: 100MHz; Maximum input differential voltage 7000V (DC + Peak AC) ;Range selection (attenuation ratio): 100X/1000X; Accuracy: ±2%; Standard 5V/1A USB power adapter	9 720,00 PLN
	Deskew Fixture	DF2001A	Deskew fixture for voltage and current probes	1 020,00 PLN
Accessories	High Voltage Probe	HPB4010	Bandwidth: 40MHz; Maximum input differential voltage DC : 10KV; AC (rms) : 7KV (sine) ;AC (Vpp) : 20KV (Pulse) ;attenuation ratio1:1000; Accuracy : ≤3%	2 140,00 PLN
	Near-field probe	SRF5030T	Three magnetic field near-field probes and one electric field near field probe; Frequency range: 300kHz ~ 3GHz; resolution 25mm; distinguished within 10cm range of the magnetic field; for EMI radiation interference and the intensity detector	2 320,00 PLN
	Attenuator	ATT-20dB	20 dB Attenuator	240,00 PLN
	BNC cable	SDG-BNC	For SDG2000X(Standard)	60,00 PLN
	SPD cables	SPD-Cable-1	Alligator clip to banana plug, length 600 mm, black and red as a pair	40,00 PLN
		SPD-Cable-2	Alligator clip to U type, length 600 mm, black and red as a pair	40,00 PLN
	SPS5000X cables	SPS5000X-SEC	SPS5000X Series cable	130,00 PLN
		SPS5000X-PAC	SPS5000X Parallel cable	180,00 PLN
	SDL-Cable	SDL-Cable	30 A Test Lead	110,00 PLN
	Logic probe clips	SPL-C1	Logic probe clips for SPL2016	370,00 PLN
	STB Test board	STB-3	For experimental teaching and product demos	880,00 PLN
	RF Test board	SNA-TB01	Board integrated with RF components like amplifier, mixer, filter for vector network analyzer demonstration	4 310,00 PLN
	SHS1000/SHS800 Battery	SHS-BAT	7.4V,5400mAh	210,00 PLN
	SHS1000X/SHS800X Battery	RRC2057	7.2V 6900mAh, SHS800X, SHS1000X battery	460,00 PLN
	Smart Battery Charger	GSCH4000A	Smart Battery Charger for SHS800X/SHS1000X Series	920,00 PLN
SHS800X Current Plug-	SCD600mA	SHS800X, SHS1000X current measurement accessory, 600 mA range	50,00 PLN	

	in	SCD10A	SHS800X, SHS1000X current measurement accessory, 10 A range	50,00 PLN
	Current Plug-in	SCD30A	Digital multimeter 30A current shunt-1mV/A, DC ~ 1 kHz ±0.3%, 1 kHz ~ 5 kHz ±5%, 30Vac RMS MAX, 60Vdc MAX (only compatible with SDM series multimeters which are 4 1/2 or above)	380,00 PLN
	SDM3000 Scanner Card	SC1016	ONLY for SDM3055-SC and SDM3065X-SC; THIS IS NO UPGRADE KIT. A multiplexer that provides multi-point measurement capabilities to the SDM3000-SC series of digital multimeters. The scanner features 12 multi-purpose + 4 current channels and supports the following measurement functions: DCV, ACV, DCI, ACI, 2WR, 4WR, CAP, FREQ, DIODE, CONT and TEMP (RTD and Thermocouple). Customer can buy several cards to exchange for different use.	1 160,00 PLN