

Rohde & Schwarz



Garanti: 12 ay

Bu ¼r¼ne ait T¼rkiye i¼i kapı teslim fiyat ve teslim s¼resi i¼eren teklifimizi almak i¼in info@yursat.com.tr e-posta adresine bařvuru yapabilir ya da ayrıntılı bilgi i¼in +90 224 240 03 04 numaralı telefonumuzdan bizlere ulařabilirsiniz. **Rohde & Schwarz** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiřime ge¼iniz.

Firmamız Rohde & Schwarz T¼rkiye Distrib¼t¼r¼ veya temsilcisi deęildir. Firmamız sipariř durumunda, belirtilen ¼r¼nlerde sadece Orjinal ve yeni ¼r¼n teklifi sunmaktadır. Bu sitede g¼sterilen ¼zel marka adları ve ticari markalar ilgili sahiplerinin m¼lkiyetindedir, talep durumunda kaldırılmaktadır.

¼r¼n	A¼ıklama
Fsw67	
Fsh8	Handheld spectrum analyzer 100kHz to 8GHz, with preamplifier, tracking generator and VSWR measuring bridge
Smc100ap31	package SMC100A signal generator, 3 GHz, B1 incl. Serialized product + options: R & S®SMC100A signal generator 1411.4002K02 consists of: - R & S®SMC100A signal generator - R & S®SMC-B103 9kHz... 3.2GHz option - R & S®SMC-B1 reference oscillator option
Fsv3044	Signal and spectrum analyzer 10 Hz to 44 GHz, WXGA display, capacitive touchscreen
HMP4040	
Amiq04	I/Q Modulation Generator
Smb-B102	, SIGNAL GENERATOR TYPE:RF, BANDWIDTH MAX:2.2GHZ, MODULATION TYPE:AMPLITUDE/FREQUENCY/PHASE/PULSE, SWEEP RATE RANGE:9 KHZ TO 2.2 GHZ
Nrvd	Dual-channel Power Meter DC to 40 GHz, 100 pW to 30W
Up350	AUDIO ANALYZER, BANDWIDTH MAX:3GHZ, MODULATION TYPE:DISTORTION ANALYSIS, DISPLAY TECHNOLOGY:TFT COLOR, EXTERNAL DEPTH:350MM, EXTERNAL HEIGHT:147MM, EX
Nrv-Z51	18GHz 1uW (-30dBm) to 30W (+45dBm)
Fp2785577	
Esci3	3GHz
	SPECTRUM ANALYZER, AMPLITUDE ACCURACY :0.5DB,

Fsh606	AMPLITUDE RANGE:TO +20DBM, ANALYZER POWER SUPPLY:BATTERY/AC, BANDWIDTH MAX:1MHZ, BANDWIDTH MIN.:100HZ
Fsl-B31	NICKEL METAL HYDRIDE BATTERY PACK, BATTERY TECHNOLOGY:NICKEL METAL HYDRIDE, FOR USE WITH:FSL SERIES SPECTRUM ANALYZERS, VOLTAGE RATING:0V, FEATURES:RE
Ha-Z206	
Efa20/Dds-200	DVB-C Digital TV Receiver Demodulator, 47 MHz to 862 MHz
Nrp-Z22	POWER SENSOR, FEATURES:FOR UNIVERSAL USEHIGH-MEASUREMENT ACCURACY SPEEDHIGH DYNAMIC RANGE OF 90DBOPERATES DIRECTLY FROM PC VIA USB INTERFACE MULTIPA
Fsp13	SPECTRUM ANALYZER 9KHZ-13GHZ
Sml03	Signal Generator 9 kHz to 3.3 GHz
Esu26	
3622.2817.02	
Fsg13	9 kHz to 13.6 GHz Spectrum Analyzer, no 1309.0002.13
Fsl-B22	RF PREAMPLIFIER, FOR USE WITH:FSL SERIES SPECTRUM ANALYZERS ROHS COMPLIANT: NA
Vu825	
Zv-Z23	Calibration Kit, 3.5 mm (f) 0 Hz to 26.5 GHz
Nrp-B2	SECOND SMART SENSOR INPUT (B), FEATURES:PROVIDES THE SECOND NRP-Z SERIES SMART SENSOR INPUTLOCATED ON THE FRONT PANEL OF THE TYPE NRP POWER METER DISP
Sme03	Signal Generator 5 KHz to 3 GHz
Fsh3	SPECTRUM ANALYZER 100KHZ-3GHZ
Nrp-Z11	POWER SENSOR, FEATURES:FOR UNIVERSAL USEHIGH-MEASUREMENT ACCURACY SPEED
Smh	Signal Generator 100 kHz to 2 GHz
1333.0796.02	
Hmp4040	Four-channel power supply, 0V to 32V, max. 10A per channel, max. Total 384W, 1mV resolution, 1mA to 0.2mA, Sense, Tracking, EasyArb, Electron.Fuse, FuseLink, USB / LAN interface
Smiq 03b	Vector Signal Generator 300 kHz to 3.3 GHz
Nrp-Z91	POWER SENSOR, FEATURES:FOR UNIVERSAL USEHIGH-MEASUREMENT ACCURACY SPEEDHIGH DYNAMIC RANGE OF 90DB OPERATES DIRECTLY FROM PC VIA USB

INTERFACEMULTIPA	
Rtb-2002 Digital Oscilloscope	
Fsh-Z32 Ersatzbatteriepack Zum Fsh1145.5796.02	
Smate200a	SIGNAL GENERATOR 100KHZ-3GHZ
Smb-B101	, SIGNAL GENERATOR TYPE:RF, BANDWIDTH MAX:1.1GHZ, MODULATION TYPE:AMPLITUDE/FREQUENCY/PHASE/PULSE, SWEEP RATE RANGE:9 KHZ TO 1.1 GHZ
Hameg Hmp4040 Digital Bench Power Supply	
Fsl616	FSL SERIES SPECTRUM ANALYZER, AMPLITUDE RANGE:-80DBM TO 20DBM, AMPLITUDE SCALE UNITS:DBMDBMVDBUVDUBAAVW, ANALYZER FEATURES:CHANNEL/TIME POWER MEAS.OCC
Fsh-Z14	POWER SENSOR, FEATURES:25 MHZ TO 1 GHZ30MW TO 300W, FOR USE WITH:FSH3, FREQUENCY MEASURING RANGE: ROHS COMPLIANT: NA
FshTV-K21	DVB-C/J.83/A/B/C QAM FIRMWARE KEYCODE, FOR USE WITH:MFG PART NO FSH3-TV TV SPECTRUM ANALYZER ROHS COMPLIANT: NA
1409.7550.00	
Nrp-Z24	POWER SENSOR, FEATURES:FOR UNIVERSAL USEHIGH-MEASUREMENT ACCURACY SPEEDHIGH DYNAMIC RANGE OF 90DBOPERATES DIRECTLY FROM PC VIA USB INTERFACE MULTIPA
Fsh323	SPECTRUM ANALYZER, AMPLITUDE ACCURACY :0.5DB, AMPLITUDE RANGE:TO +20DBM, ANALYZER POWER SUPPLY:BATTERY/AC, BANDWIDTH MAX:1MHZ, BANDWIDTH MIN.:100HZ
Bk4052 - Function Generator, Arbitrary.	
Urv5-Z4	100 V Insertion Unit 75 ohm to 2 GHz
Abfs	Baseband Fading Simulator 50 Ohm, 0 to 1600?s Path Delay
1409.7720.02	
Cbt-Used	Bluetooth Testers
Fsl-K9	
Nrp-B5	THIRD AND FOURTH SMART SENSOR INPUTS (C D), ROHS COMPLIANT: NA
Nrp-Zku	
Urv5	2 GHz Broadband Voltage & Power Meter

Fsl606	FSL SERIES SPECTRUM ANALYZER, AMPLITUDE RANGE:-80DBM TO 20DBM, AMPLITUDE SCALE UNITS:DBMDBMVDBUVDUBUAAVW, ANALYZER FEATURES:CHANNEL/TIME POWER MEAS.OCC
Fpc-P1 Desktop Spectrum Analyser	
Fsh3-Tv	TV SPECTRUM ANALYZER WITH TRACKING GENERATOR ANDPREAMPLIFIER, AMPLITUDE ACCURACY :0.5DB, AMPLITUDE RANGE:TO +20DBM, ANALYZER FEATURES:ANALOG (STD. B
Smjk80	TESTER
Nap-Z7	
Fsl-K7	
Smf100a-Used	Microwave Signal Generator 1GHz to 22GHz, LAN + USB
1333.0815.02	
Zvl6	Vector Network Analyzer 9 kHz to 6 GHz
FshTV-K22	ATSC/8VSB FIRMWARE KEYCODE, FOR USE WITH:MFG PART NO FSH3-TV TV SPECTRUM ANALYZER ROHS COMPLIANT: NA
1144.1500.03	SYSTEM PANEL RELAY SWITCH
Rtc1002	Digital 2 channel oscilloscope, 50MHz Bandwidth (expandable up to 300MHz), Sampling rate up to 2GSa / s, 1MPts / channel, vert. 1mv to 10V / div, Hor. 12 Div, 6.5 "VGA TFT, Ethernet / USB, USB stick connection, 2x R & S@RT-ZP03
Fsh-Z22	Serial/Parallel Conv for print with parallel interface to FSH
Rt-Zc20	
3623.2927.02 Passiver Tastkopf 10:1 (500 Mhz), Set 2 Stk	
Fsiq3	Vector Signal Analyzer 20 Hz to 3.5 GHz
Amiq02	I/Q Modulation Generator Built-in Hard Disk
Fseb20	7 GHz
Fsh-Z1	POWER SENSOR, FREQUENCY MEASURING RANGE:10MHZ TO 8GHZ ROHS COMPLIANT: NA