

Ref.	Model	Description	λιαν. αξία προϊόντος	αξία προϊόντος με ΦΠΑ
<b>ANTENNAS-TERRESTRIAL RECEPTION</b>				
<b>FLASHD series Antennas</b>				
<b>BII-FM BAND ANTENNAS</b>				
100188	FM OMNI	FM antenna. F= 88-108 MHz. G=-2 dBi	23,06	28,59
1726	IKF-1E/FM	FM antenna. F= 88-108 MHz. G=-2 dBi	23,06	28,59
<b>BAND III - DIGITAL RADIO ANTENNA</b>				
1727	DAB-131	Digital radio antenna F= 174-240 MHz. G=2 dB	24,11	29,90
<b>BIV/V ANTENNAS. ADAPTED TO 2nd DIGITAL DIVIDEND (LTE)</b>				
1818	HDTF-C48V	FLASHD LTE c48. UHF TV antenna, Ch 21-48 (470-694 MHz). G=17 dB. Green	57,74	71,59
1824	HDTF-694V compact	FLASHD <b>compact</b> LTE UHF TV antenna. Ch 21-48 (470-694 MHz). G=13 dB. Green	32,03	39,72
1825	HDTN-694V nano	FLASHD <b>nano</b> LTE UHF TV antenna. Ch 21-48 (470-694 MHz). G=12 dB. Green	25,26	31,33
109170	UFO 170	UFO 170 Digital 5-24V, LTE 700	92,40	114,58
339224	IFP 224 PSU	IFP 224 PSU + Inserter 2 out 24V/200mA	35,99	44,63
<b>5G AERIALS</b>				
109600	D5A 11B	Directional antenna for 4G/5G signal reception. Gain 10-11 dBi.	75,60	93,74
109601	D5A 11W	Directional 5G Antenna. Gain 10-11 dBi.	75,60	93,74
109602	O5A 06W	Omnidirectional 5G Antenna. Gain 4-6 dBi.	84,00	104,16
<b>Antenna accessories</b>				
<b>SUPPORTS AND ACCESSORIES</b>				
1888	KMV-100	Wind set. Steelwire 25m, accessories cable tie for masts $\varnothing$ 30-35 mm	72,57	89,99
1886	GME-200	Wall support bracket, length 40 mm for $\varnothing$ 45 mm masts	5,43	6,73
1887	BMA-200	Wall bracket with 4-bolt plate and polyethylene cap	13,13	16,28
1911	GMA-400	Wall-screwing clamp, length 40 cm for $\varnothing$ 45 mm masts	9,61	11,92
1913	BBT-100	Tiltable ridge-tale base for 30-35 mm $\varnothing$	26,29	32,60
1067	SCF-085	Ground-fixing "column" type. Height 90cm. Pipe of $\varnothing$ 50mm. Base of 200x200 mm	43,31	53,71
1949	BAP-200	Hooked-support for SCF-085. Base 200x200 mm	64,30	79,73
3071	SPA-240	Wall-fixing "U" type for satellite dishes antennas	21,49	26,65
<b>MASTS AND PYLONS</b>				
1941	MAS-300	Plug-in mast 3m length x 40mm $\varnothing$ . Thickness 1,5 mm. Zinced steel	45,01	55,81
1880	MAS-250	Plug-in mast 2,5m length x 35mm $\varnothing$ . Thickness 1,5 mm. Zinced steel	26,25	32,55
1942	TOR-250	Trestle-tower or upper section 2,5m. Adapted for ref.1941	149,67	185,59
1944	TOR-150	Trestle-tower or upper section 1,5m. Adapted for ref.1941	112,65	139,69
1950	BTA-225	Screwed, triangular fixed base 225 mm	33,07	41,01
1876	BFT-100	Fixed triangular base 225 mm hooked	40,50	50,22
<b>SATELLITE RECEPTION</b>				
<b>Satellite dishes-offset type. RPA series</b>				
<b>PARABOLIC ANTENNAS</b>				
3065	RPA-060	Satellite dish 60 cm $\varnothing$ . Offset, with Ikusi logo. Light grey 58 x 63 cm	36,54	45,31
3067	RPA-080	Satellite dish 80 cm $\varnothing$ . Offset, with Ikusi logo. Light grey 78 x 84 cm	63,50	78,74
3069	RPA-100	Satellite dish 100 cm $\varnothing$ . Offset, with Ikusi logo. Light grey 95 x 103 cm	109,20	135,41
3060	RPA-120	Satellite dish 120 cm $\varnothing$ . Offset, with Ikusi logo. Light grey 124 x 134 cm	280,88	348,29
<b>LNBs UEU SERIES</b>				
<b>LNBs OFFSET</b>				
1113	UEU-121K	LNB. Universal 1 output. G=58 dB	4,80	5,95
3083	UEU-221K	LNB Twin 2 outputs G=58dB	14,83	18,39
1112	UEU-421K	LNB Quad. 4 outputs G=58dB	37,92	47,02
1114	UEU-124K	LNB Quattro. 4 output G=58dB	16,35	20,28
304847	SCR, 2 Legacy,	Unicable (single-cable) LNB: SCR (Satellite Channel Routing) for 4 users in the same cable	54,00	66,96

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<b>MAST - HEAD PREAMPLIFIERS</b>				
<b>SBA series</b>				
<b>1 INPUT</b>				
1304	SBA103-C48	1 UHF(470-694 MHz) input. G=34 dB, <b>output 113 dbμV</b> , Noise figure < 3db	22,84	28,32
<b>1 INPUT - 2 OUTPUTS</b>				
340517	MFA 617	1 VHF & UHF(174-230 & 470-694 MHz) input. G=25 dB, output 104 dbμV, Noise figure < 4db, 2 x output	23,20	28,77
<b>2 INPUTS (UHF-UHF)</b>				
1296	SBA101-C48	2 UHF-UHF (470-694 MHz) inputs. G=36 dB, output 105 dbμV, Noise figure < 5db	30,53	37,85
<b>2 INPUTS (FM - VHF/UHF)</b>				
340527	MFA 627	1 FM (87-108 MHz) - 1 VHF & UHF(174-230 & 470-694 MHz) inputs. G=35 dB, output 108 dbμV, <b>Noise figure &lt; 2db</b>	26,61	33,00
<b>2 INPUTS (UHF - BI/DAB/BIII)</b>				
1302	SBA102-C48	1 input BI/DAB/BIII (47 - 230 MHz, -1dB) - 1 input UHF (470-694 MHz). G=25dB, output 106 dbμV, <b>Noise figure &lt; 2db</b>	30,53	37,85
<b>3 INPUTS (FM - VHF - UHF)</b>				
340557	MFA 657	1 input FM (87-108 MHz) - 1 input VHF (174-230 MHz) - input UHF(470-694 MHz). UHF G=35 dB, output 108 dbμV, <b>Noise figure &lt; 2db</b>	28,92	35,86
<b>2 INPUTS (UHF-SAT)</b>				
1308	SBA190-C48	1 input UHF (470-694 MHz) - 1 input SAT. UHF G=35dB - SAT G=-2dB). Output 105 dbμV, <b>Noise figure &lt; 2db</b>	31,56	39,14
<b>1 INPUT B1/BII/BIII/BIV/V/Sat</b>				
340109	MFA 109	1 input B1/BII/BIII/BIV/V/Sat	24,17	29,98
<b>Power supply for mast amplifier. APB series</b>				
<b>Power supply "micro" size</b>				
3436	APB-112-M	Switch mode + 12 VDC, 100mA. 1 ouput	18,30	22,69
3437	APB-224-M	Switch mode + 24 VDC, 100mA. 2 ouputs	19,80	24,55
<b>Mast amplifier + power supply kits</b>				
1328	JSBA103-C48	Kit Amplifier SBA-103 - C48 + Power supply APB-224-M	32,09	39,79
<b>BROADBAND AMPLIFIERS</b>				
<b>Programmable amplification mini HeadEnds (With LTE filtre)</b>				
<b>ONE+ SERIES</b>				
2864	ONE+ SAT	ONE+ SAT: programmable mini HeadEnd: TV ( <b>131</b> dbμV)+SAT (122 dbμV)	431,68	535,28
2865	ONE+	ONE+: programmable head-end: 65 db, <b>131</b> dbμV	394,83	489,59
<b>Broadband Amplifiers Terrestrial and Satellite (With LTE filtre)</b>				
<b>NBS-800 SERIE (High power - Output Level 122 dbμV)</b>				
3576	NBS-895-C48	NBS-895-C48 AMP 4 TV+1 SAT BI/FM-BIII/DAB-2XUHF-IF(GAIN=42-42-45-45-40dB ) Output Level 122 dbμV	157,18	194,90
3564	NBS-804-C48	NBS-804-C48 AMP 4 IN TV BI/FM-BIII/DAB-2XUHF(GAIN=42-42-45-45dB) Output Level 122 dbμV	132,99	164,91
3573	NBS-801-C48	NBS-801-C48 AMP: 45-694 MHz 1 in, 1 out - tilt διόρθωσης καμπύλης ενισχυτής <b>γραμμής</b> . GAIN = 42 dB, Output Level 122 dbμV	121,74	150,96
<b>NBS-700 SERIE (High power) - new model</b>				
<b>σειρά NBS-7xx-C48</b> Output Level <b>115 dbμV + AGC</b> . Follows the new RED directive concerning RF signals				
3535	NBS-701-C48	NBS-701-C48 AMP: 45-694 MHz 1 in, 1 out - tilt διόρθωσης καμπύλης	73,78	91,49
3536	NBS-704-C48	NBS-704-C48 AMP 4 IN TV	86,08	106,74
3537	NBS-795-C48	NBS-795-C48 AMP 4 TV+1 SAT	121,74	150,96
<b>NBS-200 SERIE (Low power)</b>				
3516	NBS-204	BI-FM-BIII/DAB-UHF ( G=31-31-31-33dB) Output Level 106 dbμV	53,67	66,55

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<b>IF-Sat Combiner/Amplifier</b>				
<b>AFI SERIE</b>				
3461	AFI-190	SAT-IF combiner/amplifier. 5-790 MHz: μίξη. 950-2450 MHz: 34 dB με έξοδο 120 dBμV.	102,78	127,45
<b>SINGLE CHANNEL AMPLIFIERS</b>				
<b>SZB Series</b>				
<b>SZB SERIE</b>				
2293	SZB-128	FM amplif.(30dB).Output level 2x126dBμVolt."F" connector	77,74	96,40
3160	SZB-168	Digital radio amplifier.(gain 53dB).Output level 2x113dBμVolt."F" connector	87,77	108,83
1346	SZB-190	IF amplifier. 950MHz(33dB)-2150MHz(40dB)Output level=120dBμVolt	137,87	170,96
2260	SZB+550	SZB+550 UHF AGILE CH. AMPL 5G	109,73	136,07
<b>POWER SUPPLY</b>				
2250	SZB-214	SZB-214 SWITCH POWER 24V-4,5A	130,31	161,58
<b>ACCESSORIES</b>				
2220	BAS-915	BAS-915 BASE 5 UNITS (CONTACTS)	28,69	35,58
2222	BAS-913	Base Plate for 3 modules//SZB	50,35	62,43
2272	PZL-017	PZL-017 BAG 8 FLEXIBLE BRIDGES	3,30	4,09
<b>STAND ALONE MODULATORS</b>				
<b>HD Modulators</b>				
300128	MOD103T	HDMI to COFDM Modulator	282,51	350,31
<b>AV Modulators</b>				
3031	MAW-201	AV → AM. Home double side band stand alone modulator 45 - 862 MHz	55,95	69,38
<b>DVB STB</b>				
1065	RDT-100	RDT-100 terrestrial recep HD - DVB-T2	54,34	67,38
305216	S-HD 11	SAT Receiver	89,16	110,56
<b>COMPACT HEADENDS</b>				
<b>TDcH</b>				
492790	TDcH 16S-Q	Transmodulator 16 x DVB-S2X to 16 QAM	4.387,02	5.439,90
492791	TDcH 16S-S	Transmodulator 16 x DVB-S2X to 16 QAM or COFDM	4.532,70	5.620,55
492780	TDcH 16S-I-Q	Transmodulator 16 x DVB-S2X to 16 QAM with 8 CI	5.038,00	6.247,12
492781	TDcH 16S-I	Transmodulator 16 x DVB-S2X to 16 QAM or COFDM with 8 CI	5.140,37	6.374,05
492782	TDcH 22STC-I	Transmodulator 16 x DVB-S2X + 6 DVB-T2/C to 16 QAM or COFDM with 8 CI	5.768,29	7.152,68
418740	IP-OUT	IP-OUT Activation license for TDcH	1.804,99	2.238,19
418745	IP-IN-4	IP-IN activation license. Supports 4 SPTS or MPTS IP-IN streams	947,50	1.174,90
418746	IP-IN-16	IP-IN activation license. Supports 16 SPTS or MPTS IP-IN streams max 950 Mbit	1.847,74	2.291,20
418762	IP-IN-96	IP-IN activation license. Supports 96 SPTS or MPTS IP-IN streams max 950 Mbit	2.554,43	3.167,49
418762	SNMP	SNMP Activation license	787,71	976,76
492086	EOLT-C12-02	SFP RJ45 EOLT-C12-02. Optical to RJ45.	249,82	309,77
<b>MODULAR HEADENDS</b>				
<b>ClassA HTI series HeadEnd (IPTV + RF)</b>				
3864	HTI-404	Transmodulator HTI-404: 4 Universal inputs - 4 out DVB-T/C FTA	2.339,23	2.900,64
3863	HTI-424	Transmodulator HTI-424: 4 Universal inputs - 4 out DVB-T/C+IPTV+2 CAM	2.973,80	3.687,51
3866	BACK-500	Base-plate for HTI HeadEnds.	163,85	203,17
3865	PSU-150	Power Supply for HTI HeadEnds.	263,08	326,21
3868	HTA-125	Hi Level Amplifier for HTI HeadEnds. 47 - 862 MHz, 45 db, 125 dBuV	250,03	310,04
4284	USB-300	USB 3.0 to Ethernet Adapter	147,84	183,32
4404	COR-150	Elbow Schuko Powercord	11,24	13,94
3870	UAH-001	Bridge for connection of two bases (BACK-500)	51,13	63,40
3867	SR-HTI	Rack 19" support for HTI HeadEnds.	136,59	169,37
4285	ADA-HTI	ClassA-HTI adapter. 10CON	64,17	79,58

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<b>IPTV &amp; RF HEADENDS</b>				
	<b>ikusiflow</b>	Digital Universal IPTV Smart Headend : DVB-T/T2 ; DVB-C ; DVB-S/S2 inputs to DVB-T/DVB-C and IPTV output	ask	ask
	<b>TDX</b>	Digital IPTV Headend : DVB-T/T2 ; DVB-C ; DVB-S/S2 inputs to DVB-T/DVB-C and IPTV output	ask	ask
	<b>TDH-800</b>	Digital IPTV Headend : DVB-T/T2 ; DVB-C ; DVB-S/S2 inputs to DVB-T/DVB-C and IPTV output	ask	ask
<b>DISTRIBUTION ELEMENTS</b>				
<b>Indoor tap-offs. UDM series</b>				
<b>1 OUTPUT</b>				
	2052 UDM-110	1-Way shielded tap-off (10dB)(2400 MHz)	4,50	5,58
	2053 UDM-115	1-Way shielded tap-off (15dB)(2400 MHz)	4,50	5,58
	2054 UDM-120	1-Way shielded tap-off (20dB)(2400 MHz)	4,50	5,58
	2055 UDM-125	1-Way shielded tap-off (25dB)(2400 MHz)	4,50	5,58
<b>2 OUTPUTS</b>				
	2056 UDM-210	2-Way shielded tap-off (10dB)(2400 MHz)	5,00	6,19
	2057 UDM-215	2-Way shielded tap-off (15dB)(2400 MHz)	5,00	6,19
	2058 UDM-220	2-Way shielded tap-off (20dB)(2400 MHz)	5,00	6,19
	2059 UDM-225	2-Way shielded tap-off (25dB)(2400 MHz)	5,00	6,19
<b>4 OUTPUTS</b>				
	2060 UDM-410	4-Way shielded tap-off (10dB)(2400 MHz)	6,29	7,80
	2061 UDM-415	4-Way shielded tap-off (15dB)(2400 MHz)	6,29	7,80
	2062 UDM-420	4-Way shielded tap-off (20dB)(2400 MHz)	6,29	7,80
	2063 UDM-425	4-Way shielded tap-off (25dB)(2400 MHz)	6,29	7,80
<b>6 OUTPUTS</b>				
	2064 UDM-615	6-Way shielded tap-off (10dB)(2400 MHz)	7,19	8,92
	2065 UDM-620	6-Way shielded tap-off (20dB)(2400 MHz)	7,19	8,92
	2066 UDM-625	6-Way shielded tap-off (25dB)(2400 MHz)	7,19	8,92
<b>8 OUTPUTS</b>				
	2067 UDM-815	8-Way shielded tap-off (16dB)(2400 MHz)	7,92	9,82
	2068 UDM-820	8-Way shielded tap-off (20dB)(2400 MHz)	7,92	9,82
	2069 UDM-825	8-Way shielded tap-off (25dB)(2400 MHz)	7,92	9,82
<b>Indoor tap-offs. STC series</b>				
<b>1 OUTPUT</b>				
	342151 STC 1-10	1-Way shielded tap-off (10dB)(2400 MHz)	4,14	5,13
	342153 STC 1-16	1-Way shielded tap-off (16dB)(2400 MHz)	4,14	5,13
	342154 STC 1-20	1-Way shielded tap-off (20dB)(2400 MHz)	4,14	5,13
<b>2 OUTPUTS</b>				
	342157 STC 2-10	2-Way shielded tap-off (10dB)(2400 MHz)	5,76	7,14
	342159 STC 2-16	2-Way shielded tap-off (16dB)(2400 MHz)	5,76	7,14
	342160 STC 2-20	2-Way shielded tap-off (20dB)(2400 MHz)	5,76	7,14
<b>4 OUTPUTS</b>				
	342162 STC 4-12	4-Way shielded tap-off (10dB)(2400 MHz)	7,29	9,04
	342163 STC 4-16	4-Way shielded tap-off (16dB)(2400 MHz)	7,29	9,04
	342164 STC 4-20	4-Way shielded tap-off (20dB)(2400 MHz)	7,29	9,04
<b>6 OUTPUTS</b>				
	342165 STC 6-16	6-Way shielded tap-off (16dB)(2400 MHz)	10,09	12,51
	342166 STC 6-20	6-Way shielded tap-off (20dB)(2400 MHz)	10,09	12,51
<b>8 OUTPUTS</b>				
	342167 STC 8-16	8-Way shielded tap-off (16dB)(2400 MHz)	11,43	14,17
	342168 STC 8-20	8-Way shielded tap-off (20dB)(2400 MHz)	11,43	14,17
<b>Indoor Splitters. SCS series</b>				
	349822 SCS 2	2-Way splitter (2400 MHz). Power Passing in all ports	3,69	4,58
	349823 SCS 3	3-Way splitter (2400 MHz). Power Passing in all ports	4,54	5,62
	349824 SCS 4	4-Way splitter (2400 MHz). Power Passing in all ports	5,86	7,27
	349826 SCS 6	4-Way splitter (2400 MHz). Power Passing in all ports	9,07	11,25

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349828	SCS 8	4-Way splitter (2400 MHz). Power Passing in all ports	9,74	12,08
<b>User access point</b>				
3331	PAU-204	2- Way splitter (2400 MHz)	6,30	7,81
3354	PAU-203	3- Way splitter (2400 MHz)	4,52	5,60
3369	PAU-904	4- Way splitter (2400 MHz)	5,94	7,37
3370	PAU-905	5- Way splitter (2400 MHz)	8,59	10,65
3379	PAU-906	6- Way splitter (2400 MHz)	14,21	17,62
<b>Indoor CATV taps and splitter 5-1000 MHz</b>				
2081	DIFC-201	2 way splitter for SCATV, F connector CATV. 1÷1000MHz.	4,62	5,73
2086	DFC-410	4 way tap-off, 10 dB. F connectors. CATV. 1÷1000MHz.	7,08	8,78
2087	DFC-415	4 way tap-off, 15 dB. F connectors. CATV. 1÷1000MHz.	7,08	8,78
2088	DFC-420	4 way tap-off, 20 dB. F connectors. CATV. 1÷1000MHz.	7,08	8,78
2089	DFC-425	4 way tap-off, 25 dB. F connectors. CATV. 1÷1000MHz.	7,08	8,78
<b>Indoor splitters fully shielded 5-2400 MHz</b>				
2102	DAU-204	2 Way splitter with Clamp connection, 5-2400MHz	7,90	9,80
2103	DAU-307	3 Way splitter with Clamp connection, 5-2400MHz	9,98	12,38
2104	DAU-408	4 Way splitter with Clamp connection. 5-2400MHz	10,95	13,58
2105	DAU-510	5 Way splitter with Clamp connection, 5-2400MHz	14,77	18,31
2106	DAU-612	6 Way splitter with Clamp connection, 5-2400MHz	15,85	19,65
2107	DAU-813	8 Way splitter with Clamp connection, 5-2400MHz	17,57	21,78
<b>Indoor taps fully shielded 5-2400 MHz</b>				
2110	UDB-110	1 Way Tap-off with Clamp connection, 10dB, 5-2400MHz	8,46	10,49
2111	UDB-115	1 Way Tap-off with Clamp connection, 15dB, 5-2400MHz	8,46	10,49
2112	UDB-120	1 Way Tap-off with Clamp connection, 20dB, 5-2400MHz	8,46	10,49
2113	UDB-210	2 Way Tap-off with Clamp connection, 10dB, 5-2400MHz	9,61	11,92
2114	UDB-215	2 Way Tap-off with Clamp connection, 15dB, 5-2400MHz	9,61	11,92
2115	UDB-220	2 Way Tap-off with Clamp connection, 20dB, 5-2400MHz	9,61	11,92
2116	UDB-225	2 Way Tap-off with Clamp connection, 25dB, 5-2400MHz	9,61	11,92
2117	UDB-410	4 Way Tap-off with Clamp connection, 10dB, 5-2400MHz	11,82	14,65
2118	UDB-415	4 Way Tap-off with Clamp connection, 15dB, 5-2400MHz	11,82	14,65
2119	UDB-420	4 Way Tap-off with Clamp connection, 20dB, 5-2400MHz	11,82	14,65
2120	UDB-425	4 Way Tap-off with Clamp connection, 25dB, 5-2400MHz	11,82	14,65
2121	UDB-615	6 Way Tap-off with Clamp connection, 15dB, 5-2400MHz	15,18	18,83
2122	UDB-620	6 Way Tap-off with Clamp connection, 20dB, 5-2400MHz	15,18	18,83
2123	UDB-625	6 Way Tap-off with Clamp connection, 25dB, 5-2400MHz	15,18	18,83
2124	UDB-815	8 Way Tap-off with Clamp connection, 15dB, 5-2400MHz	17,39	21,56
2125	UDB-820	8 Way Tap-off with Clamp connection, 20dB, 5-2400MHz	17,39	21,56
<b>TV-IF combiner</b>				
3372	DMS-300	RTV-2xIF Combiner	10,21	12,66
511102	CTS-2400	RTV-IF Combiner	7,83	9,71
<b>MULTISWITCHES</b>				
<b>Multiswitches. Accessories</b>				
2379	BCF-060	F Blocker 60V AC/DC male-female	2,57	3,18
3211	FMM-100	F Quick connector male-female	1,53	1,90
<b>Stand alone Multiswitches. TMS/CKR series</b>				
<b>5 INPUTS (1 SAT+ 1 TERR)</b>				
318601	TMS/CKR 5x6 S	Stand alone multiswitch. 5 x 6 outputs	98,21	121,78
318602	TMS/CKR 5x8 S	Stand alone multiswitch. 5 x 8 outputs	106,40	131,94
318603	TMS/CKR 5x12	Stand alone multiswitch. 5 x 12 outputs	137,09	169,99
318604	TMS/CKR 5x16	Stand alone multiswitch. 5 x 16 outputs	162,66	201,70
318605	TMS/CKR 5x24	Stand alone multiswitch. 5 x 24 outputs	224,04	277,81
318606	TMS/CKR 5x32	Stand alone multiswitch. 5 x 32 outputs	264,96	328,55
<b>9 INPUTS (2 SAT+ 1 TERR)</b>				
318702	TMS/CKR 9x8 S	Stand alone multiswitch. 9 x 8 outputs	143,22	177,59
318703	TMS/CKR 9x12	Stand alone multiswitch. 9 x 12 outputs	193,35	239,75



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318704	TMS/CKR 9x16	Stand alone multiswitch. 9 x 16 outputs	230,18	285,42
318705	TMS/CKR 9x24	Stand alone multiswitch. 9 x 24 outputs	336,57	417,35
318706	TMS/CKR 9x32	Stand alone multiswitch. 9 x 32 outputs	419,43	520,09
<b>Cascadable multiswitches. TMS series</b>				
<b>5 INPUTS (1 SAT+ 1 TERR)</b>				
318613	TMS 5x8 C	Cascadable multiswitch. 5 x 8 outputs	91,05	112,90
318614	TMS 5x12 C	Cascadable multiswitch. 5 x 12 outputs	122,66	152,10
318615	TMS 5x16 C	Cascadable multiswitch. 5 x 16 outputs	163,58	202,84
318616	TMS 5x24 C	Cascadable multiswitch. 5 x 24 outputs	203,58	252,44
318617	TMS 5x32 C	Cascadable multiswitch. 5 x 32 outputs	242,52	300,72
<b>9 INPUTS (2 SAT+ 1 TERR)</b>				
318713	TMS 9x8 C	Cascadable multiswitch. 9 x 8 outputs	138,11	171,26
318714	TMS 9x12 C	Cascadable multiswitch. 9 x 12 outputs	179,03	222,00
318715	TMS 9x16 C	Cascadable multiswitch. 9 x 16 outputs	214,83	266,39
318716	TMS 9x24 C	Cascadable multiswitch. 9 x 24 outputs	285,42	353,92
318717	TMS 9x32 C	Cascadable multiswitch. 9 x 32 outputs	323,27	400,85
<b>13 INPUTS (3 SAT+ 1 TERR)</b>				
318801	TMS 13x8 C	Cascadable multiswitch. 13 x 8 outputs	193,35	239,75
318802	TMS 13x12 C	Cascadable multiswitch. 13 x 12 outputs	254,73	315,87
318803	TMS 13x16 C	Cascadable multiswitch. 13 x 16 outputs	295,65	366,61
318804	TMS 13x24 C	Cascadable multiswitch. 13 x 24 outputs	429,66	532,78
318805	TMS 13x32 C	Cascadable multiswitch. 13 x 32 outputs	552,42	685,00
<b>17 INPUTS (4 SAT+ 1 TERR)</b>				
318901	TMS 17x8 C	Cascadable multiswitch. 17 x 8 outputs	235,29	291,76
318902	TMS 17x12 C	Cascadable multiswitch. 17 x 12 outputs	286,44	355,19
318903	TMS 17x16 C	Cascadable multiswitch. 17 x 16 outputs	337,59	418,61
318904	TMS 17x24 C	Cascadable multiswitch. 17 x 24 outputs	501,27	621,57
318905	TMS 17x32 C	Cascadable multiswitch. 17 x 32 outputs	603,57	748,43
<b>Multiswitches. TMSA series amplifiers</b>				
318640	TMSA 5	5 Lines Amplifier: 20 db gain, 105/112 dbuV output level (terr/sat).	112,53	139,54
318641	TMSA 5	5 lines Launch Amplifier: 30 db gain, 112/118 dbuV output level (terr/sat).	162,66	201,70
318727	TMSA 9	9 Lines Amplifier: 17 db gain, 105/110 dbuV output level (terr/sat).	152,43	189,01
318815	TMSA 13	13 Lines Amplifier: 15 db gain, 105/110 dbuV output level (terr/sat).	244,50	303,18
318915	TMSA 17	17 Lines Amplifier: 15 db gain, 105/110 dbuV output level (terr/sat).	296,67	367,87
<b>Multiswitches. TMST &amp; TMSS series tap-offs &amp; splitters</b>				
318642	TMST 5x1	tap 5 inputs - Line outputs: 5 (4 SAT + 1 TER), Tap outputs: 5 (4 SAT + 1 TER)	80,82	100,22
318643	TMST 5x2	tap 5 inputs - Line outputs: 5 (4 SAT + 1 TER), Tap outputs: 2 x 5 (8 SAT + 2 TER)	91,05	112,90
318644	TMSS 5 S	Splitter 2 x 5 (8 SAT + 2 TER)	101,28	125,59
<b>Multiswitches. Accessories</b>				
318162	TMS PSU 1.2A	Power supply. 18VDC-1.2A	25,58	31,72
318163	TMS PSU 2A	Power supply. 18VDC-2A	46,04	57,09
318164	TMS PSU 3A	Power supply. 18VDC-3A	66,50	82,46
318191	Spacer	optional spacers are available to run the cable under the product	0,51	0,63
<b>APARTMENT AMPLIFIERS</b>				
<b>Apartment amplifiers. ATP series</b>				
<b>1 TERR / SAT / VR INPUT; 1 OUTPUT + return path 5-30 MHz</b>				
3590	ATP190-C48	47-694 MHz (18 dB) / 950-2150 MHz (22 dB) / 5-30 MHz 2nd dividend	50,87	63,08
<b>1 TERR / SAT / VR INPUT; 2 OUTPUTS + return path 5-30 MHz</b>				
3593	ATP290-C48	47-694 MHz (18 dB) / 950-2150 MHz (22 dB) / 5-30 MHz 2nd dividend	52,53	65,14
<b>1 TERR / SAT / VR INPUT; 4 OUTPUTS + return path 5-30 MHz</b>				
3599	ATP490-C48	47-694 MHz (18 dB) / 950-2150 MHz (22 dB) / 5-30 MHz 2nd dividend	48,03	59,56
<b>1 TERR INPUT; 2 OUTPUTS</b>				
3584	ATP200-C48	47-694 MHz. G=25 db, 2 x 103 dBμV, Noise figure < 4 db	25,38	31,47
339407	IFB 407	47-230 & 470-694 MHz. G=30 db, 2 x 105 dBμV, Noise figure < 5 db	38,03	47,16
<b>1 TERR INPUT; 4 OUTPUTS</b>				
3596	ATP400-C48	47-694 MHz (22 dB) 2nd dividend	33,98	42,14

Ref.	Model	Description	λιαν. αξία προϊόντος	αξία προϊόντος με ΦΠΑ
<b>LINE EXTENDER AMPLIFIERS</b>				
<b>Extension amplifiers</b>				
<b>TAE SERIES</b>				
3249	TAE1125	Line extender (RW 5-55Mhz).G=35dB 230-240 V 124dBμV	338,38	419,59
3264	TAE1120	Line extender (RW 5-55Mhz).G=35 dB 230-240 V 120dBμV	282,03	349,72
3263	TAE1118	Line extender (RW 5-55Mhz).G=35dB 230-240 V 118 dBμV	279,65	346,77
<b>TAE SERIES</b>				
323166	GHV 940	Line extender (RW 5-65Mhz).G=40dB 230-240 V 119dBμV	225,47	279,58
323170	GPV 950	Line extender (RW 5-65Mhz).G=41 dB 230-240 V 120dBμV	386,70	479,51
323174	GPV 950 L	Line extender (RW 5-65Mhz).G=41dB 230-240 V 120 dBμV. PS via coaxial	418,92	519,46
<b>SAE SERIE</b>				
3500	SAE-912	Line extender. IF-Terrestrial.35 MHz R.W. Mains	248,55	308,20
3503	SAE-916	Line extender. IF-Terrestrial.65 MHz active R.W. Mains	243,28	301,67
3507	SAE-920	Line extender. Dual IF-Terrestrial. Mains	278,25	345,03
<b>LTE FILTERS</b>				
<b>Second dividends filters</b>				
1436	FLTE-481	Filter channel 48 (470-694 MHz) for indoor	24,98	30,98
1437	FLTE-482	Filter channel 48 (470-694 MHz) for mast	31,17	38,65
314176	TLP 048	Filter channel 48 (470-694 MHz) for indoor	10,50	13,02
314177	TLP 148	Filter channel 48 (470-694 MHz) for mast	13,13	16,28
<b>DISTRIBUTION ACCESSORERIES</b>				
<b>TV Wall outlets</b>				
1460	ABT-210	Surface mounting frame outlet.	0,96	1,19
5360	PSE-300	End Outlet with frame and coverplate.DC Passing SAT output. TV-RD-SAT IF	5,32	6,60
2574	ARTU 008	ARTU008 bridged outlet socket	6,51	8,07
2576	ARTU 081	ARTU081 final 3,5 RESIS. socket	7,26	9,00
2571	ARTU 068	ARTU068 socket SAT/TV PC IND 694MHZ	5,06	6,27
2570	ARTU 088	ARTU088 socket SAT/TV PC IND 862MHZ	5,57	6,91
2578	ARTU 980	ARTU980 final SAT/TV DC 862M	8,12	10,07
2579	ARTU 981	ARTU981 socket SAT/TV PC 10 862MHZ	9,29	11,52
2580	ARTU 982	ARTU982 socket SAT/TV PC 15 862MHZ	9,18	11,38
2575	ARTU 983	ARTU983 socket SAT/TV PC 25 862MHZ	9,18	11,38
2573	ARTU 111	ARTU111 socket TV/RD IND CATV 1GHZ	8,12	10,07
2490	TV-RD	PBT-480 coverplate TV-RD	1,18	1,46
2488	TVSAT-TV SAT	PBT-980 coverplate TV/SAT-TV/SAT	1,18	1,46
2489	TV SAT	PBT-990 coverplate TV/RD-SAT	1,18	1,46
<b>Coaxial cables</b>				
2493	17VATCAPH1	RG6. Cooper - plated steel. PVC white ( 6,8mm Ø. Al-Al. 18dB (862MHz) ; 29 dB (2150 M	0,36	0,446
2563	CUC-340	RG6. CUC-340 coaxial Cu/Cu PVC-W 100B	0,94	1,166
2557	CUA-340	RG6. CUA-340 coaxial Cu/CCA PVC-W 100B	0,78	0,967
2495	CUL-440	RG6. CUL-440 coaxial CU/AL PVC-W 100B	0,67	0,831
2494	CUL-443	RG6. CUL-443 coaxial CU/AL PVC-W300B	0,60	0,744
2550	CSL-443	RG6. CSL-443 coaxial CCS/Al PVC-W 300B	0,41	0,508
2559	CUC-347	RG6. CUC-347 coaxial Cu/Cu PVC-B 100B	0,98	1,215
<b>Coaxial cables KOKA</b>				
151137	KOKA F6 Plus	KOKA F6 Plus PVC wh. 100m reel	0,50	0,620
151141	KOKA F6 Plus	KOKA F6 Plus PVC wh. 250m reel	0,49	0,608
151706	KOKA 99 HD Pl	KOKA 99 HD Plus LSZH 100m reel	0,86	1,066
151618	KOKA 110 A++	KOKA 110 A++ B2ca, LSZH white, 100m reel	1,50	1,860
150241	RG11 Plus	RG11 Plus LSZH white 500 drum	2,40	2,976

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<b>Coaxial cables Euroclass Dca - LSZH (Low Smoke Zero Halogen)</b>				
2789	CSL-659	Dca LSZH <b>RG59</b> . Att. 2,8dB (5MHz) 24dB (862MHz) Ø6,0mm. White	0,45	0,558
2781	CUL-640	Dca LSZH RG6. Att. 19dB (862MHz) 31dB (2150MHz) Ø6,8mm. White	0,79	0,980
2787	CSL-640	Dca LSZH RG6. Att. 1,9dB (5MHz) 19dB (862MHz) Ø6,9mm. White	0,49	0,608
2788	CSL-644	Dca LSZH RG6. Att. 1,9dB (5MHz) 19dB (862MHz) Ø6,9mm. <b>Black</b>	0,49	0,608
2783	CUA-540	Dca LSZH RG6. Att. 19dB (862MHz) 31,5dB (2150MHz) Ø6,8mm. White	0,81	1,004
2785	CUA-544	Dca LSZH RG6. Att.19dB (862MHz) 31,5dB (2150MHz) Ø6,8mm. <b>Black</b>	0,81	1,004
2791	CUC-540	Dca LSZH RG6. Att.18,3dB (862MHz) 31,5dB (2150MHz) Ø6,8mm. White	0,94	1,166
2790	CUC-544	Dca LSZH RG6. Att. 18,3dB (862MHz) 31,5dB (2150MHz) Ø6,8mm. <b>Black</b>	0,96	1,190
2780	CUC-640	Dca LSZH RG6. Att. 17,4dB (862MHz) 29,5dB (2150MHz) Ø6,8mm. White	1,10	1,364
2786	CSL-611	Dca LSZH <b>RG11</b> . Att. 1,3dB (5MHz) 12,5dB (862MHz) Ø10,1mm. <b>Black</b>	0,98	1,215
<b>Connectors</b>				
2377	CFR-680	"F" male connector. 6,5 diameter screw-on f plug	0,16	0,198
1502	CAD	9,5 mm.diameter male elbow plug	0,35	0,434
1503	CHD-950	9,5 mm.diameter female elbow plug	0,35	0,434
3133	CCF-111	Hi Quality compression connector for CCT-125 cable (RG11)	1,57	1,947
3131	CFC-600	Hi Quality compression connector for cables RG6	0,87	1,079
2380	CFC-590	Hi Quality F male compression connector for RG59 cables	0,65	0,81
2513	CTF-125	RG11 crimpable connector for CCT-125 cable	3,21	3,98
2368	CTF-190	RG6 crimpable connector for remaining cables	0,67	0,831
2221	CTF-075	75Ω "F" type load	0,45	0,558
2071	CTB-075	75Ω termination for flange connector	0,49	0,603
1640	SAI-311	Female-female barrel (brass) ."F" type	1,29	1,600
3105	FAV-020	Variable attenuator 0-20dB. Constant impedance. 75Ω	8,97	11,12
1674	AV-020	Variable attenuator. Constant impedance. VHF/UHF (0-20dB).IEC	8,12	10,07
1408	V-2T	Splitter for VCR (2TV). IEC	11,21	13,90
3241	IFC-215	Power inserter (1A/24V). 10-2150 MHz. "F" type female connector	11,95	14,82
1107	FIS-950	950-2150 MHz IF amplifier	17,19	21,32
3242	FAV-920	TV-IF variable attenuator.18 dB	11,36	14,09
3132	UCR-600	Compression tool for CCF-111 and CFC-600 connectors	88,58	109,84
<b>UTP cables</b>				
2382	CT6-CUE	Dca LSZH UTP cable Cat6. Dca CPR euroclass. 500 m cable on reel	0,94	1,166
2492	CT6-CAD	Dca LSZH Cable CAT6 U/UTP conductor CCA. White. Pull Box 305mts	0,66	0,818
2496	CT6-CUD	Dca LSZH Cable CAT6 U/UTP conductor Cu. White. Pull Box 305mts	0,94	1,166
2497	CT6A-CUD	Dca LSZH Cable CAT6A U/UTP conductor Cu. White. Pull Box 305mts	1,25	1,550
<b>OPTICAL DISTRIBUTION SYSTEM</b>				
<b>47 - 2150 MHz Optical fiber</b>				
4915	FTD-420	Optical Transmitter 4 mw 47/2150 MHz	682,46	846,25
4914	FRD-400	Optical receiver 47/2150 MHz.119.dBμVolt	409,52	507,80
4904	FSP-302	2xOptical splitter	188,61	233,87
4905	FSP-303	3xOptical splitter	235,77	292,36
4916	FSP-304	4xOptical splitter	234,50	290,78
4918	FSP-306	6xOptical splitter	260,59	323,13
<b>45 - 2600 MHz Optical fiber</b>				
4896	FSP-202	2x Optical splitter	32,44	40,22
4898	FSP-204	4x Optical splitter	41,66	51,65
4897	FSP-208	8x Optical splitter	67,35	83,52
4899	FSP-216	16x Optical splitter	102,82	127,49
4863	SOM-132	Optical distributor 32 outputs (SC/APC)	116,99	145,06
4892	FAO-004	Optical attenuator 3 dB	21,20	26,28
4893	FAO-006	Optical attenuator 6 dB	21,20	26,28
4870	FTD-1110	Optical transmitter (45-862 MHz). Optical wavelength: 1550 nm (SC/APC). Power: 10 mW	620,37	769,26
4871	FTD-1290	Optical transmitter (45-2600 MHz). Optical wavelength: 1550 nm (SC/APC). Power: 10 mW	887,16	1.100,08
4872	FRD-110	Active optical receiver (45-862 MHz). Optical wavelength: 1300-1560 nm (SC/APC)	78,82	97,73
4873	FRD-190	Active optical receiver (45-2600 MHz). Optical wavelength: 1300-1560 nm (SC/APC)	124,08	153,86
4874	FRD-010	Passive optical receiver (47-1000 MHz). Optical wavelength: 1550 nm (SC/APC)	11,24	13,94
4875	FRD-090	Passive optical receiver (47-2150 MHz). Optical wavelength: 1550 nm (SC/APC)	14,95	18,54



Ref.	Model	Description	λιαν. αξία προϊόντος	αξία προϊόντος με ΦΠΑ
<b>Optical LNB</b>				
307785	OTX1310 KIT	SAT FO Headend Kit	379,14	470,13
307736	TOS 04F	4-way PLC Splitter FC/PC	128,65	159,53
307737	TOS 08F	8-way PLC Splitter FC/PC	195,41	242,31
307690	TFA 010	Optical attenuator 10dB	24,76	30,70
307692	TFA 015	Optical attenuator 15dB	24,76	30,70
307641	TVC 06	Re-converter Quad	182,61	226,44
307640	TVQ 06	Re-converter Quatro	169,18	209,78
307657	TPS 323	Power adaptor 20 VDC, 1.2 A, for the products TWL 01, TVC 05, TVQ 06	33,67	41,75
<b>Optical Accessories</b>				
8002	PAUF-110D	PAU optic + pigtail 10 m SC/APC. CPR Dca	21,53	26,69
8003	PAUF-115D	PAU optic + pigtail 15 m SC/APC. CPR Dca	25,30	31,37
8004	PAUF-120D	PAU optic + pigtail 20 m SC/APC. CPR Dca	27,87	34,56
8005	PAUF-125D	PAU optic + pigtail 25 m SC/APC. CPR Dca	29,34	36,38
8006	PAUF-130D	PAU optic + pigtail 30 m SC/APC. CPR Dca	31,47	39,02
8007	PAUF-140D	PAU optic + pigtail 40 m SC/APC. CPR Dca	37,16	46,08
8008	PAUF-155D	PAU optic + pigtail 55 m SC/APC. CPR Dca	44,97	55,76
8009	PAUF-170D	optic 70 m SC/APC. CPR Dca	56,05	69,50
8011	PAUF-210D	PAU optic + Fiber Patch cable 10 m SC/APC. CPR Dca	39,69	49,21
8012	PAUF-215D	PAU optic + Fiber Patch cable 15 m SC/APC. CPR Dca	40,74	50,52
8013	PAUF-220D	PAU optic + Fiber Patch cable 20 m SC/APC. CPR Dca	42,74	52,99
8014	PAUF-225D	PAU optic + Fiber Patch cable 25 m SC/APC. CPR Dca	44,63	55,34
8015	PAUF-230D	PAU optic + Fiber Patch cable 30 m SC/APC. CPR Dca	46,85	58,09
8016	PAUF-240D	PAU optic + Fiber Patch cable 40 m SC/APC. CPR Dca	50,84	63,04
8017	PAUF-255D	PAU optic + Fiber Patch cable 55 m SC/APC. CPR Dca	59,41	73,67
8018	PAUF-270D	PAU optic + Fiber Patch cable 70 m SC/APC. CPR Dca	66,45	82,40
2582	ARTU-F01	SC/APC outlets with hinged dust cover	4,80	5,95
8073	LFO-010	10 m Single-mode fiber optic patch cord, Euroclass CPR Dca	10,50	13,02
8074	LFO-015	15 m Single-mode fiber optic patch cord, Euroclass CPR Dca	13,65	16,93
8075	LFO-020	20 m Single-mode fiber optic patch cord, Euroclass CPR Dca	14,70	18,23
8076	LFO-025	25 m Single-mode fiber optic patch cord, Euroclass CPR Dca	16,80	20,83
8020	CPT-050VD	Cat3 Multi-cable 50 pairs indoor with LSZH sheaths	0,00	0,00
8021	CPT-025VD	Cat3 Multi-cable 25 pairs indoor with LSZH sheaths	0,00	0,00
8022	CPT-002MD	Cable 2 pairs PVC indoor ivory. CPR Dca	0,63	0,78
8039	CFA-002D	2 optical fibers cable. SM G657A2 LSZH-FR indoor. Ivory. CPR Dca	0,83	1,02
8040	CFA-102D	2 optical fibers cable. SM G657A2 LSZH-FR-UV indoor/outdoor. Black. CPR Dca	0,72	0,89
8041	CFA-202D	2 optical fibers cable. SM G657A2 spiral-reinforced steel coverLSZH-FR-UV indoor/outdoor. Black. CPR Dca	0,92	1,15
8042	CFA-012D	12 optical fibers SM cable. LSZH-FR-UV indoor/outdoor. Black. CPR Dca	1,89	2,35
8043	CFA-024D	24 optical fibers SM cable, 4 tubes x6 fibers. LSZH-FR-UV indoor/outdoor. Black. CPR Dca	4,25	5,27
8044	CFA-048D	48 optical fibers SM cable, 6 tube x8 fibers. LSZH-FR-UV indoor/outdoor. Black. CPR Dca	7,07	8,77
8045	CFH-012D	12 optical fibers SM cable, monotube. LSZH indoor. Black. CPR Dca	1,89	2,35
8046	CFH-024D	24 optical fibers SM cable, 4 sub-tubes x6 fibers. LSZH indoor. Black. CPR Dca	2,84	3,52
8047	CFH-048D	48 optical fibers SM cable, 6 sub-tubes x8 fibers. LSZH indoor. Black. CPR Dca	4,83	5,99
8200	CORTE FIBRA	CORTE FIBRA (fee when buy the fiber per meters)	16,50	20,46
8221	PAUF-002	Fibre optic box with fusion tray (material ABS UL94-V0) + 2x adapters SC/APC + 2 pigtails	10,10	12,52
8222	LFO-002	Patch cable SC/APC-SC/APC. Cover 1.9 mm. Length 2 m	6,46	8,01
8223	PTI-015	Pigtail SC/APC G657A2 900 um. Length 1.5 m. LSZH-FR	2,60	3,22
8239	RSE-006	Inner fibre box with 12 fusion trays, 160x110x30 mm. White	11,51	14,27
8240	RSE-012	Inner fibre box with 2 trays of 6 fusions, 180x255x60 mm. Beige	42,08	52,17
8242	CMF-100	SC/APC universal mechanical connector, for 0.9-2-3 mm cables or 3x2 mm flat cable	4,71	5,84
8243	ADF-102	Zirconia SC/APC adapter with side fixings, simplex	0,83	1,02
<b>network Accessories</b>				
3380	PAU-908	User access point: 8 output. Atten. 17 dB	15,26	18,92
8225	BAS-002	Rack support 19" 2U 500x250x89 mm, wall fixing	25,01	31,02
8226	BAS-004	Rack support 19" 4U 500x250x178 mm, wall fixing	38,87	48,20
8227	BAS-006	Rack support 19" 6U 500x250x267 mm, wall fixing	45,67	56,63
8228	ARP-006	Rack cabinets 19" 6U 600x600x370 mm. Glass door. Mounted	201,89	250,35
8229	ARP-012	Rack cabinets 19" 12U 600x600x635 mm. Glass door. Mounted	395,67	490,63

Ref.	Model	Description	λιαν. αξία προϊόντος	αξία προϊόντος με ΦΠΑ
8244	PCR-001	Blind panel for rack cabinet	4,00	4,96
8245	PPR-001	Cable entry panel for rack cabinet	14,74	18,28
8249	PPU-024	24 Keystone ports empty panel with back frame	27,36	33,92
8250	PPU-124	Integrated panel 24 RJ45 CAT6 UTP 180° back frame	64,22	79,63
8252	CMR-045	RJ45 male connector CAT6 UTP	0,72	0,89
8253	CHR-045	RJ45 Keystone female connector CAT6 UTP 90°. Mounting without tools. White	1,76	2,18
8254	CMP-045	RJ45 Keystone female connector CAT6 UTP 180°. Mounting without tools. White	2,37	2,93
8255	RPT-005	Strip 5 pairs CAT3	2,12	2,63
8256	RPT-010	Strip 10 pairs CAT3	2,60	3,22
8257	SRT-005	Support 1 strip of 5 pairs for RPT-005	0,83	1,02
8258	SRT-010	Support 1 strip of 10 pairs for RPT-010	0,83	1,02
8259	SRT-100	Support for 10 strips of 10 pairs	7,99	9,90
8260	CPT-100	Label holder 10 pairs	0,83	1,02
8263	MPP-102	1 input/8 outputs RJ45 UTP Cat6 shielded passive multiplexer	19,31	23,94
8264	CPT-002N	Cable 2 pairs PE outdoor black. CPR Eca	1,42	1,76
8269	ART-100	Telephone distribution box. Support 10 strips of 10 pairs	26,55	32,93
8270	PPU-048	48 Keystone ports empty panel with back frame	64,38	79,83
8271	ADF-001	Kit 5 pcs. duplex SC/LC keystone adapters	7,99	9,90
8272	CFH-100	Kit of 5 pcs Keystone F-F female adapters + washers + F-F splicer connector	14,81	18,36
8275	TCK-100	Ergonomic scissors for cutting kevlar	55,11	68,34
8278	CPF-100	Precision fibre optic cleaver	356,49	442,05
8279	PFI-105	Optical fibre stripping machine for outer jacket. Allows for circular, longitudinal and heli	180,95	224,38
8280	PEM-045	Fusion joint protector 45 mm long	0,12	0,15
8281	EMF-125	Mechanical fibre optic splicer. IL < 0.5 dB. 40x4x4 mm	7,93	9,83
8286	UCU-100	RJ11, RJ12, RJ45 Metal Crimping tool	39,11	48,49
8288	PFI-103	Optical fibre stripper 3 stripping, sheathed, 900 um, 250 um	42,03	52,12
8290	TA-001	Bag of 50 screws for attaching adapters ADF-102 and ADF-104	5,78	7,16
8291	ADF-104	SC-SC/APC SM adapter with fixing screws, duplex, zirconia, green colour	2,05	2,54
8292	ADF-103	SC-SC/APC SM adapter without fixing screws, simplex Zirconia, green colour for multi-op	0,83	1,02
8293	CTO-048	Multi-operator box 48 ports SC/APC (Operator/Client Space) 450x180x150 mm	247,84	307,32
8294	CTO-032	Multi-operator box 32 ports SC/APC (Operator/Client Space) 320x150x110 mm	0,00	0,00
8295	RSE-121	Inner fibre box with 12 fusion trays, 126x200x50 mm. ABS+PC white	55,95	69,37
8296	FFO-024	Front 24 adapters duplex for PFO-124 tray	6,35	7,87
8297	PFO-124	19" telescopic fiber tray with 24 SC/LCdx front, 2 trays x 12 fusions (without adapters)	88,30	109,49
8299	CTR-146	Terminal socket phone-data. CAT6. 1 port with dust cover (includes keystone)	2,45	3,04
<b>EoC (Ethernet over Coaxial)</b>				
383106	EOC-C32	EoC Controller32B for 32 MediaConverters - no wifi (available through a license)	0,00	0,00
383107	EOC-C64	EoC Controller64B for 64 MediaConverters - no wifi (available through a license)	0,00	0,00
383600	WiFi-L1	WiFi licenses key	0,00	0,00
383200	EOC-EPC	EoC EP Coax, WiFi (includes power supply)	0,00	0,00
383900	EOC-RPF	EoC return path filters	0,00	0,00
<b>TRIAx Cast</b>				
383350		TRIAx Cast Server-300	0,00	0,00
383352		TRIAx Cast Server-60	0,00	0,00
383351		TRIAx Cast server 19" bracket (Cast Server-300 only)	0,00	0,00
383994		TRIAx CastLock	0,00	0,00
383992		Google Chromecast - preconfigured	0,00	0,00
		Server and 1 Chromecast configuration	0,00	0,00
383650		TRIAx Cast license - 1 year subscription fee	0,00	0,00

με ανοικτό πράσινο σημειώνονται προηγούμενα μοντέλα που διατηρούνται

με ανοικτό μπλε σημειώνονται τα νέα μοντέλα

με κίτρινο σημειώνονται μοντέλα που καταργήθηκαν αλλά θα υπάρχουν για κάποιο διάστημα σε στοκ

ισχύει από 2/11/2022 - οι παραπάνω τιμές δεν περιλαμβάνουν ΦΠΑ