

Multimedia Perspectives

A vision that inspires. Technology that drives.
2026

fagormultimedia.com



We develop and create products and solutions to support the digital transformation of our clients' business models, with the goal of becoming a leader in technological innovation and making a difference through significant advancements in the multimedia and telecommunications industries.

INDEX OF CONTENTS

RECEPTION

TERRESTRIAL ANTENNAS	04
FM/DAB RADIO SERIES	
RHOMBUS SERIES: LTE & HDTV	
DIGIT SERIES: UHF	
EVA SERIES	
AURA SERIES	

SATELLITE DISHES	05
-------------------------	-----------

LNB	05
------------	-----------

MECHANICAL ACCESSORIES	06
TURRETS	
MASTS	
ACCESSORIES	

LTE FILTERS	06
--------------------	-----------

AMPLIFICATION

	07
MAST AMPLIFIERS	
AMPLIFIER + POWER SUPPLY KIT	
POWER SUPPLIES	

AMPLIFICATION	08
----------------------	-----------

MULTIBAND BROADBAND AMPLIFIERS	
AMPLIFIER/COUPLER	
PROGRAMMABLE CENTRAL UNITS	
SINGLE-CHANNEL AMPLIFIERS	
APARTMENT AMPLIFIERS	
EXTENSION AMPLIFIERS	

HEADENDS

FAGOR FLOW: SMART HEADEND	10
----------------------------------	-----------

HTI HEADEND	11
--------------------	-----------

8000 SERIES	12
--------------------	-----------

IPOLO SERIES	12
---------------------	-----------

IP ENCODER	12
-------------------	-----------

CONNECTED DEVICES

GPON AND OVERLAY	13
-------------------------	-----------

L2/L3 SWITCHES	13
-----------------------	-----------

CAST CONNECT: STREAMING CONTENT ON TV	14
--	-----------

XPERIENCE	15
------------------	-----------

MULTISWITCHES

STANDALONE MULTISWITCHES	16
CASCADABLE MULTISWITCHES	
AMPLIFIERS FOR MULTISWITCHES	
SPLITTERS	
TAPS	
POWER SUPPLY	
ACCESSORIES	

DISTRIBUTION

2GHZ DISTRIBUTION	19
SPLITTERS AND TAPS	
PAU	
DIPLEXERS	
WEATHERPROOF BOX BRIDGE-FLANGE	

1 GHZ DISTRIBUTION	21
SPLITTERS AND TAPS	

COAXIAL CABLES	21
DCA AND ECA	

CONNECTORS AND ACCESSORIES	21
-----------------------------------	-----------

OPTIC FIBER

TRANSMITTERS AND RECEIVERS	23
-----------------------------------	-----------

SPLITTERS AND ATTENUATORS	23
----------------------------------	-----------

TV+ 4-PIN SAT OPTICAL SYSTEMS	23
--------------------------------------	-----------

FIBER	24
PAUF	
FIBER CABLES	
FIBER HOSES	
ACCESSORIES	

STRUCTURED CABLING

ICT AND SWITCHES	26
-------------------------	-----------

MODULATORS	27
DIGITAL	
ANALOG	

RACK CABINETS AND FRAMES	27
---------------------------------	-----------

RECEPTION

Ref. Model Description Qty/Pack

TERRESTRIAL ANTENNAS

FM/DAB RADIO SERIES

BAND II ANTENNAS - FM

NEW	80030	ANT FM2	Omnidirectional FM antenna. Freq 88 - 108MHz	1
	80025	ANF FMS	Dual-polarity FM antenna, horizontal and vertical	10

BAND III ANTENNA - DAB DIGITAL RADIO

	1727	DAB-131	Digital Radio Antenna. Frequency=174-240 MHz. G=2 dB	1
--	------	---------	--	---

RHOMBUS SERIES: LTE & HDTV

	84410	RHOMBUS A/P 48	Optimized D2 & HDTV Digital Antenna, Channels 21-48 F-Connector 17 dB (34 dB active)	1
	84411	RHOMBUS P 48	Digital Antenna optimized for D2 & HDTV, Channels 21-48 Passive F-connector 17 dB	1
	84412	RHOMBUS 5U A/P 48	Optimized Digital Antenna for D2 & HDTV, Channels 21-48 F-Connector, 5-pack 17 dB (34 dB active)	5
	84413	RHOMBUS 5U P 48	D2 & HDTV Optimized Digital Antenna, Channels 21-48 F-Connector, 5-pack 17 dB	5

DIGIT SERIES: UHF

	84405	DIGIT 25 LTE D2	Digital-Analog Antenna, Channels 21-48, F-Connector, , White, 13 dB	6
NEW	84406	DIGIT 25 LTE D2 1U	Digital-Analog Antenna, Channels 21-48, F-Connector, , White, 13 dB	1

EVA SERIES

	84415	EVA 48	UHF Antenna. Tool-less. Channels 21-48. 15 dB	6
--	-------	--------	---	---

AURA SERIES

	84402	AURA LTE D2	UHF Antenna, Channels 21-48 12 dB	1/5
--	-------	-------------	-----------------------------------	-----



Ref.	Model	Description	Qty/Pack
------	-------	-------------	----------

SATELLITE DISHES

RPA SERIES

3065	RPA-060	60 cm Ø parabolic antenna. Offset. Galvanized steel. Light gray epoxy painted	1
3067	RPA-080	80 cm Ø satellite dish. Offset. Galvanized steel. Light gray epoxy-coated	1
3069	RPA-100	100 cm Ø satellite dish. Offset. Galvanized steel. Light gray epoxy-coated	1
3060	RPA-120	120 cm Ø parabolic antenna. Offset. Galvanized steel. Light gray epoxy painted	1



RPA-080



RPA-120

LNB

LNB SERIES NOISE FIGURE 0.2 DB

86129	Univ Single LNB	Single LNB 1 output	1/50
86131	Univ Quattro LNB	LNB 4 separate polarities 4 outputs	1/30
86132	Twin LNB 222	Universal LNB 2 Users 2 Outputs	1/30
86134	Quad LNB 244	Universal LNB 4 Users 4 Outputs	1/30
86246	AL 46	1st IF SAT Line Amplifier 950 - 23000 MHz G=18 dB F Connectors	1



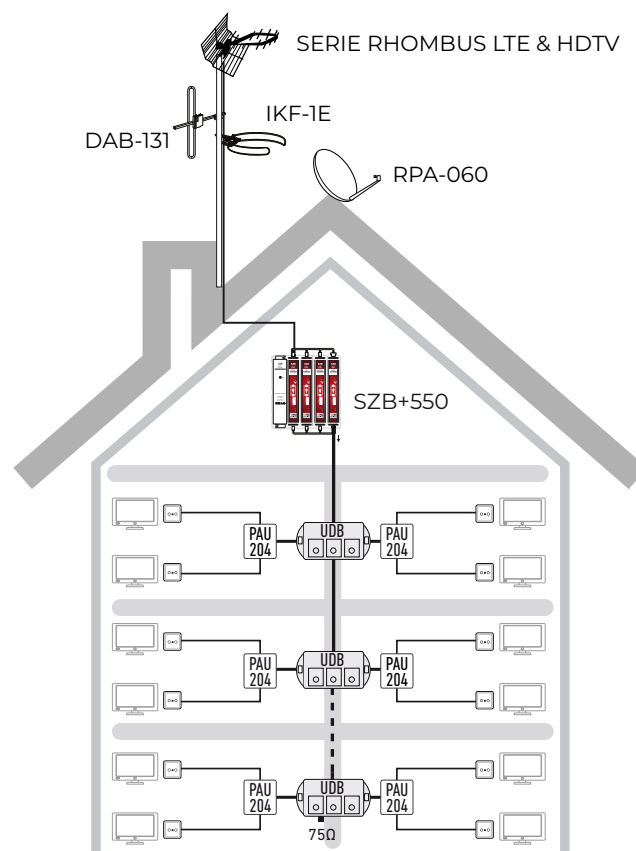
LNBs

PASSIVE DIPOLE WITH SPLIT RING TECHNOLOGY RESONATOR



Band-reject filter, specifically designed to filter out high frequencies, such as those used for 5G mobile communications, while allowing DTT television channels to pass through, minimizing signal loss.

The new passive dipole incorporates SRR (Split Ring Resonator) technology, which ensures maximum rejection of 5G signals while maintaining the gain characteristics of the TV band. No external filters are required.



Ref.	Model	Description	Qty/Pack
------	-------	-------------	----------

MECHANICAL ACCESSORIES

TURRETS

82401	PNT 15	1.5 m turret tip with 180 mm ring.	1
82402	PNT 250	2.5 m turret tip with 180 mm ring.	1
82403	TRT 25	Lower section turret 2.5 m, 180 mm.	1
82405	BTR AT	Screw-on turret base 180 mm.	1/4
82406	BTRM EM	180 mm recessed turret base.	1/4
82407	BTR AB	Folding turret base for recessed mounting, 180 mm.	1/4
82408	ANC VT	Wall-mounted wind anchor with plates, 300 mm. M 12	7
82409	ARG V40	Wind brace ring and stop flange, for mast Ø 40 mm.	20
82410	ARG V35	Shroud eye and end bracket, for mast Ø 35 mm.	20
82411	CBL AC3	Braided steel guy wire, Ø 3 mm.	100 m
82412	CBL AC3 KIT	Guy wire kit: 25 m of guy wire, 1 V40 ring, 6 cable clamps, and 3 tensioners	1
82413	CBL A 25M 3mm	Braided steel guy wire	25 m



TOR-250



BTR EM

MAST

82414	MST 430	Ribbed mast Ø40 mm 3 m for turret tip 2 mm.	1/4
82415	MST 315	Warped mast Ø35 mm, 1.5 m, 1.5 mm.	1/6
82416	MST 325	Ribbed mast Ø 35 mm, 2.5 m, 1.5 mm.	1/6
82418	BTJ 340	Folding tile base, for mast Ø 35-40 mm.	1/6
82419	ACH 045	Chimney cap, for mast up to Ø 45 mm.	1/8



MST 430

CLAMPS, CLAMPS, AND ACCESSORIES

82421	GRM A20	200 mm wall clamp for screwing.	2/14
82422	GRM U30	Reinforced U-shaped wall bracket for recessed mounting, 300 mm.	2/14
82423	GRM U50	Reinforced U-shaped wall bracket for 500 mm recessed installation.	2/14
82425	BRI D68	Double flange for mast up to Ø 60 mm. M 8	1/25
82426	BRI S68	Single clamp for masts up to Ø 60 mm. M 8	25
82427	TNS 106	Guy wire tensioner 100 mm.	6/25
82428	CRP 001	Closed staple with Ø 7 mm nail.	100
82429	APR 035	Cable clamp for 3 mm cables M 5	25
82435	GRE AT	Right-angle clamp for screwing 168 x 112 mm	14
82434	GRP AT	Bridge clamp for screwing 320 x 90 mm.	14
86106	SPU 40	U-shaped wall bracket. Diam. 40 mm. Arms 65/80 cm.	10
86101	PPS 100	Wall-to-floor mount for DPO 105	1
86102	PPS 806	Wall-to-floor mount	2
86103	PML 32	L-shaped wall/mast mount, 32 mm diameter, 65 cm antenna	2/10
86100	PPA 150	Column base 200 x 200 mm, Ø 50 mm. Height 870 mm	1
82437	BPP 150	Parabolic base for recessed installation for PPA 150	1



PPA 200



BRI D68



LBF 694



LBF-M 694

LTE FILTERS

LTE FILTERS

85056	LBF 694	694 MHz Rejection Filter, Indoor, F Connectors	10/100
85062	LBF-M 694	694 MHz Rejection Filter for Mast, F Connectors	10

NEW
NEW

AMPLIFICATION

Ref. Model Description Qty/Pack

MAST

MAST AMPLIFIERS

	1304	SBA-103-C48	1 UHF input (470-694 MHz). G=34 dB. Output level 113 dBμV (DIN 45004B IMD-60dB)	1/20
NEW	36974	SBA-104-C48	2 UHF-UHF inputs (470-694 MHz). G=33 dB. Output level 110 dBμV (DIN 45004B IMD-60dB)	1/20
NEW	36975	SBA-109-C48	Amplifier with 2 inputs, UHF (470-694 MHz) SAT (950-2150 MHz). UHF output level = 110 dBμV	1/20
	36961	AML 910 L D2	1 UHF input. G=25 dB Channel 48	1/50
	36962	AML 910 DC D2	1 UHF input (DC pass at the UHF input). G=35 dB Channel 48	1/50
	36964	AML 920 DC D2	2 BIII/UHF inputs (DC pass at the UHF input). G=35 dB Channel 48	1/50
	36965	AML 930 DC D2	3 BIII/UHF/UHF inputs (DC pass at UHF inputs) G=25/35/35 Channel 48	1/50
NEW	36966	AML 932 DC D2	3 FM/UHF/UHF inputs (DC block on UHF inputs) G=25/35/35 Channel 48	1/50



SBA-103-C48



MASTRO

AML 900



JSBA-103-C48

AMPLIFIER + POWER SUPPLY KIT

	1328	JSBA-103-C48	SBA-103-C48 Amplifier + APB-224-M Power Supply	1/20
	36955	AML 910 L D2 K	AML 910 L D2 Amplifier + FA 242 G=25 dB Kit	1/50
	36956	AML 910 DC D2 K	AML 910 DC D2 Amplifier Kit + FA 242 G=35 dB	1/50
	36958	AML 920 DC D2 K	AML 920 DC D2 Amplifier Kit + FA 242 G=35 dB	1/50
	36959	AML 930 DC D2 K	AML 930 DC D2 Amplifier Kit + FA 242 G=35 dB	1/50
NEW	36967	AML 932 DC D2 K	AML 932 DC D2 Amplifier Kit + FA 242 G=35 dB	1/50



AML KIT

POWER SUPPLIES

	3436	APB-112-M	Switched-mode power supply +12 VDC. 200 mA. 1 output. Frequency up to 2.4 GHz	1/10
	3437	APB-224-M	Switched power supply +24 VDC. 100 mA. 2 outputs. Frequency up to 1 GHz	1/10
	66116	FA 242	F. 24V power supply 150 mA. 2 outputs	1/10
	66109	FA 301 S	F. Power supply 12 VDC / 300 mA. Switchable power supply for Set Top Box 1 output	1/10



APB-112-M



FA 242

Ref. Model Description Qty/Pack

AMPLIFICATION

MULTIBAND BROADBAND AMPLIFIERS

3535	NBS-701-C48	UHF Frequency: 47-694 MHz. UHF (G= 35 dB). TV Output Level= 115 dBμV	1/10
3536	NBS-704-C48	UHF frequency: 47-694 MHz. UHF (G= 35 dB) - VHF (G= 22 dB) UHF output level= 115 dBμV - VHF= 115 dBμV	1/10
3537	NBS-795-C48	UHF frequency: 47-694 MHz. UHF (G= 35 dB) - SAT (G= 28-35) - VHF (G= 22 dB) UHF output level= 115 dBμV - SAT= 120 dBμV - VHF= 115 dBμV	1/10
3573	NBS-801-C48	1-input, 1-output multiband amplifier. VHF/UHF frequency: 45-694 MHz VHF/UHF (G= 42 dB) TV output level= 122 dBμV	1/5
3564	NBS-804-C48	Multiband amplifier, 4 inputs, 1 output. UHF frequency: 470-694 MHz 2xUHF (G= 45 dB) - BI/FM (G= 42 dB) - BIII/DAB (G= 42 dB) TV output level = 122 dBμV	1/5
3576	NBS-895-C48	5-input, 1-output multiband amplifier. UHF frequency: 470-694 MHz - 2xUHF (G=45 dB) - SAT (G=40 dB) - BI/FM (G=42 dB) - BIII/DAB (G=42 dB) Output level TV= 122 dBμV ; SAT= 120 dBμV	1/5
35100	MAF 301	3 BI-FM / BII-DAB / UHF inputs G= 30 / 30 / 45 dB	1
35105	MAF 401	4 BI-FM / BII-DAB / UHF / UHF inputs G= 30 / 30 / 45 / 45 dB	1
35115	MAF 311	4 inputs BI-FM / BII-DAB / UHF / SAT G= 30 / 30 / 45 / 43 dB	1
35120	MAF 411	5 inputs BI-FM / BII-DAB / UHF / UHF / SAT G= 30 / 30 / 45 / 45 / 43 dB	1
35385	AM 221	2 inputs: BIII-DAB / UHF G = 30 / 38 dB	1
35386	AM 321	3 inputs: BIII-DAB / UHF1 / UHF2 G = 30 / 38 / 38 dB	1
35387	AM 331	3 inputs: FM / BIII-DAB / UHF G= 25 / 30 / 38 dB	1



NBS-800 Series



MAF 301



NBS-700 Series



AM 321

SAT AMPLIFIER/COUPLER

3461	AFI-190	1 satellite input 950-2450 MHz. 1 terrestrial coupling input 5-862 MHz Power and tone generation for LNB polarity selection (SAT Gain = >34 dB) (Output Level = 120 dBμV)	1/20
------	---------	---	------



AFI-190

PROGRAMMABLE AMPLIFIERS

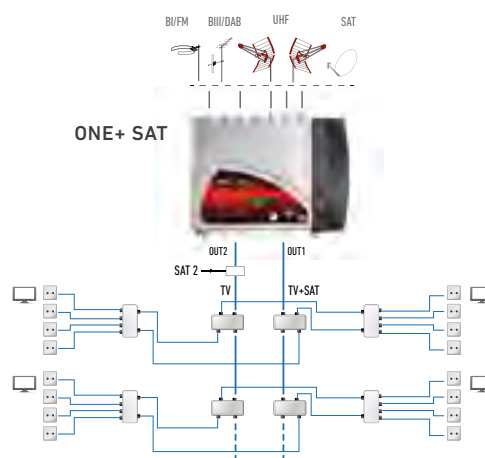
2864	ONE+SAT	Programmable TERR and SAT amplifier. 7 inputs / 1 or 2 outputs (131dBuV)	1/5
2865	ONE+	TER programmable amplification unit. 5 inputs / 1 output (131dBuV)	1/5
35546	STELLAR 200	TER programmable amplification unit . 5 inputs / 1 output (115dBuV)	1/10
35591	STELLAR 300	TERR and SAT programmable amplification unit . 5 inputs / 2 outputs (115dBuV)	1/10
36540	AML PRO 100 D2	Smart mast amplifier 4 VHF/UHF inputs 32 filters (93dBuV)	1



ONE+ SAT



STELLAR



Ref.	Model	Description	Qty/Pack
SINGLE-CHANNEL AMPLIFIERS			
2260	SZB+550	UHF amplifier. Digital/analog adjacent channel	1
2293	SZB-128	BII (FM) amplifier. Gain = 30 dB. Output level = 2x 113 dBμV	1
3160	SZB-168	Digital Radio Amplifier. Gain = 53 dB. Output Level = 2x 113 dBμV	1
1346	SZB-190	SAT Amplifier/Coupler. Gain = 33-40 dB Output level = 120 dBμV	1
2250	SZB-214	24 VDC switching power supply; 4.5 A (for SZB series)	1
2220	BAS-915	Base support for 5 units (power contacts).	1
2222	BAS-913	3-unit support base with power adapter (power contacts)	1
2272	PZL-017	Jumper cable with F-F connectors	8
2261	ASN 001	Nexum to SZB adapter plate	1

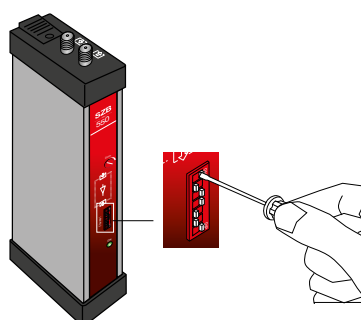
NEW
APARTMENT AMPLIFIERS

3584	ATP-200-C48	Apartment amplifier, 1 input, 2 outputs, terrestrial, 47-694 MHz, Output level = 103 dBμV (IMD3 -60 dB (DIN 45004B))	1/10
3590	ATP-190-C48	Amplifier, 1 input, 1 output, terrestrial/satellite, Terrestrial frequency = 47-694 MHz Satellite frequency = 950-2400 MHz; G= 22 dB Return Path Frequency= 5-30 MHz UHF Output Level= 106 dBμV (IMD3 -60dB (DIN 45004B)) SAT= 112 dBμV (IMD3 -35dB (EN 50083-3))	1/10
3593	ATP-290-C48	1-input, 2-output terrestrial/satellite amplifier UHF frequency = 47-694 MHz SAT frequency = 950-2400 MHz; G= 22 dB Return Path Frequency= 5-30 MHz UHF Output Level = 102 dBμV (IMD3 -60dB (DIN 45004B)) SAT= 108 dBμV (IMD3 -35dB (EN 50083-3))	1/10
36441	AD 620 D2	Indoor amplifier, 2 outputs, 102 dBμV, independent UHF/VHF adjustment. G= 22/20 dB Channel 48	1/10
36443	AD 640 D2	Indoor amplifier, 4 outputs: 100 dBμV. 47-694 MHz without cuts. G= 16/20 dB Channel 48	1/10

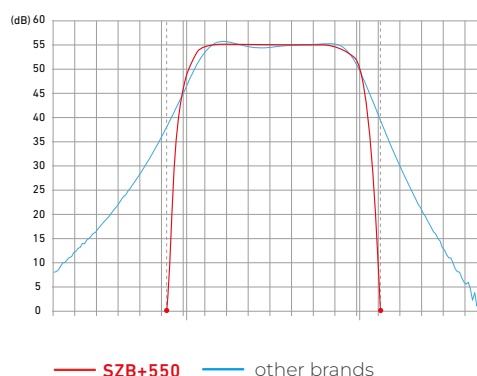
EXTENSION AMPLIFIERS

3500	SAE-912	Terrestrial amplifier: 118 dBμV; SAT amplifier: 120 dBμV; Passive return amplifier (5-35 MHz)	1/5
3507	SAE-920	Dual-Channel Amplifier Terrestrial: 118 dBμV; Satellite: 120 dBμV. ICT Installations	1/5
35150	WAF 210	Distribution amplifier. Active return path 5-66; 47-862 MHz 120 dBμV	1
35152	WAF 311	Extension amplifier, 1 input - 1 output, 47-862; 950-2150 MHz with V.R. equalization: 5-66 MHz 120; 123 dBμV	1
35154	WAF 422	Dual Ext. Amplifier 47-862 / 950-2150 MHz Active return path 5-66; 47-862 MHz 120; 123 dBμV	1

Channel Settings



Comparison of sensitivity between the , an SZB+550 amplifier, and other brands



SZB+550



SZB-214



ATP-200



ATP-190



A.D. 620



A.D. 640



TAE/SAE



WAF 422

HEADENDS

Ref.	Model	Description	Qty/Pack
------	-------	-------------	----------

HEADENDS

FAGOR FLOW: SMART HEADEND

MODULES

4321	FLOW-ENC+	Quad HDMI Encoder Module	1
4311	FLOW-SEC	Dual Security Module	1
4313	FLOW-OUT	Universal multiple RF output module	1
4314	FLOW-HUB	Control module	1
4319	FLOW-IN4	Quadruple universal input module	1



FLOW-IN4

COMMON ELEMENTS

4308	FLOW-PSU	Power Supply	1
4312	FLOW-BASE	12-slot chassis for rack and wall mounting	1
4316	FLOW-COVER	Ventilated cover for FLOW-BASE	1
4320	FLOW-RPSU REDUNDANT	Redundant power supply	1



FLOW-ENC

LICENSES

4335	FLOW-DRM-SAMSUNG-LYNK-HUB	Samsung DRM License	1
4336	FLOW-DRM-LG-PROIDIOM-SEC	Pro:idiom DRM License (SEC Module)	1
4337	FLOW-DRM-PHILIPS-VSECURE-HUB	Vsecure DRM License	1
4338	FLOW-DRM-LG-PROIDIOM-HUB-MAN	Pro:idiom Manufacturer License	1
4339	FLOW-DRM-LG-PROIDIOM-ENC	Pro:idiom ENC Module License	1
4340	FLOW-DRM-LG-PROIDIOM-HUB-SP	Pro:idiom Service Provider License	1



FLOW-RPSU

WARRANTIES

4330	4331	4332	Extended warranties available for 1, 2, and 3 years	1
------	------	------	---	---



FLOW-COVER

Ref.	Model	Description	Qty/Pack
------	-------	-------------	----------

HTI HEADEND

MODULES

3863	HTI-424	Transmodulator with 4 DVB-S/S2/T/T2/C inputs, 4 DVB-C/T outputs; 64 IP outputs; Common Interface slots	1
NEW 3864	HTI-404	Transmodulator with 4 DVB-S/S2/T/T2/C inputs, 4 DVB-C/T outputs; FTA (Free to Air)	1



HTI-424

COMMON ELEMENTS

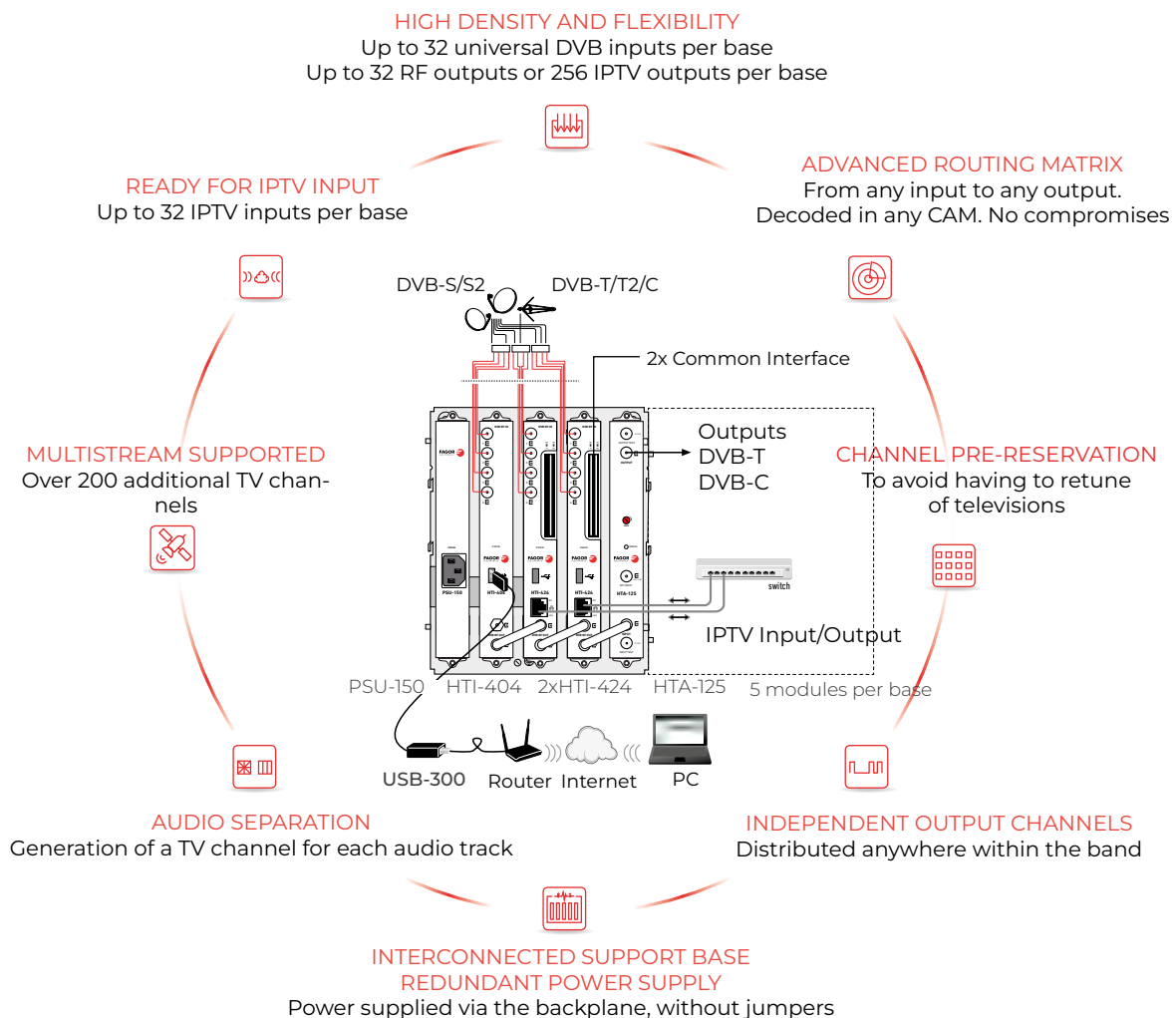
3865	PSU-150	Power supply for HTI headend, supports redundancy	1
3868	HTA-125	Broadband amplifier 47-862 MHz; 125 dBuV	1
3866	BACK-500	HTI headend base. Power distributor and communication lines	1

ACCESSORIES

3867	SR-HTI	HTI 19" Rack Mount (requires two BACK-500 bases)	1
3870	UAH-001	Bridge for connecting two BASK-500 bases	1
4284	USB-300	USB 3.0 to 10/100/1000 Ethernet adapter	1
4285	ADA-HTI	Special bridge kit for installing ClassA modules on HTI's BACK-500 base	1
4404	COR-150	SCHUKO angled power cord	1



SR-HTI



Ref.	Model	Description	Qty/Pack
------	-------	-------------	----------

8000 SERIES

TRANSMODULATORS

8275	STT TWIN 8000	Free-to-air Dual Input/Dual Output SAT to COFDM Transmodulator	1
8276	STT-CI TWIN 8000	Double Input/Double Output SAT to COFDM Transmodulator with Common Interface	1
8289	STT-TWIN-MS 8000	SAT to COFDM Transmodulator - Multi Stream	1
8272	SCT TWIN 8000	Free-to-air Dual Input/Dual Output SAT to QAM Transmodulator	1
8273	SCT-CI TWIN 8000	SAT to QAM Dual Input/Dual Output Transmodulator with Common Interface	1
8293	TTT-CI TWIN 8000	Dual COFDM to COFDM Transmodulator Common Interface	1



8000 SERIES



STT TWIN

MODULATORS

8201	DMT 8000	ASI → COFDM digital modulator	1
------	----------	-------------------------------	---

AMPLIFIERS, POWER SUPPLIES AND ACCESSORIES

35083	SHA 8000	Headend amplifier. 120 dBμV	1
68001	SPS 8000 LP	Power supply. 55 W output	1
85110	MCU-ETH 8000	Central control unit. Remote control via Ethernet.	1
85116	LPU 8000	Portable control unit for local programming via PC	1
83811	USB 800	USB communication bus between modules	10
83812	USB 801	USB communication bus between racks	1
83813	CU 120	120-ohm USB load.	10
83807	BA 807	7-pin power bus + Power supply	1
83814	PMD 800	8000 Series RF Bridge	10
84011	CX 75F	75 Ohm coaxial load F-male	10
83805	BST 807	Wall Mount Bracket (included in Enclosure) 7-way + Power Supply	1
83818	VNT 800	Fan for BST 807 rack 2 per rack	1
83800	BSR 807	6U 19" rack. Power supply + 7 modules	1
83801	VNT 807	Ventilation kit for 19" rack mounting	1
83802	CAM 08	Front panel for 19" rack mounting	1
83804	CAF 08	Front panel for 19" rack power supply adapter	1
83803	CC 08	Blind front panel for 19" rack	1
83816	CC FR	Blind front panel for redundant power supply, 19" rack	1
83817	CP 08	1-unit inter-rack feed-through panel, 19" rack	1
83810	BF 800	Power bus Power supply to power supply (rack-mounted)	1



SPS 8000



LPU 8000



CFR 807



VNT 807

IPOLO SERIES

8240	SIT 402	IP Streamer: 4 SAT inputs; 2 IP outputs 150 Mbps. 32 FTA SAT-IP services	1
8245	TIT 402	IP Streamer: 4 COFDM inputs; 2 IP outputs at 150 Mbps. 32 COFDM-IP services	1



SIT 422 IPOLO SERIES

IP ENCODER

4325	ENC-108	8-input HDMI to IP encoder	1
------	---------	----------------------------	---



ENC-108

CONNECTED DEVICES

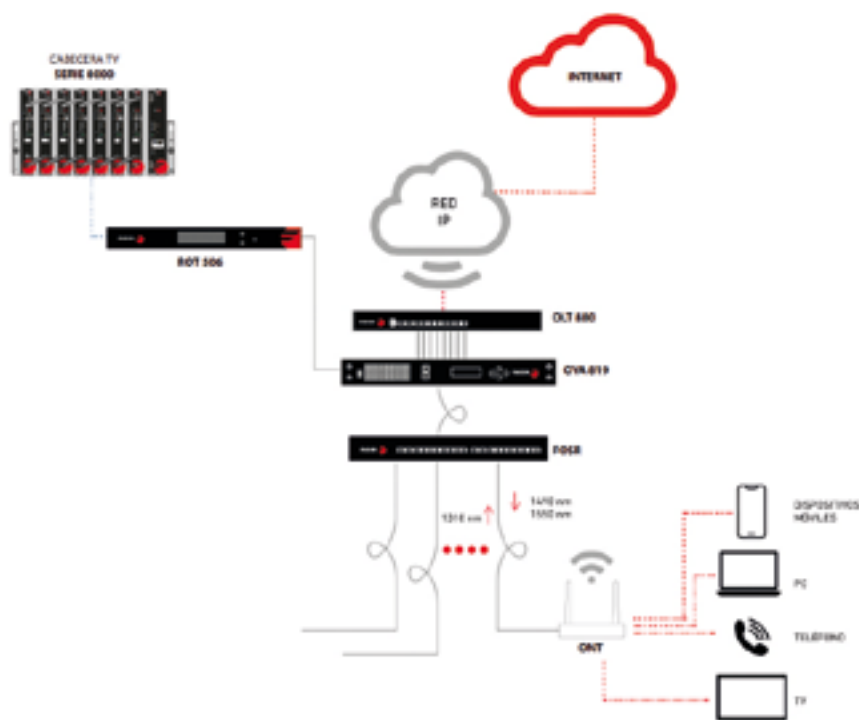
Ref.	Model	Description	Qty/Pack
------	-------	-------------	----------

GPON AND OVERLAY

10421	OLT 880	GPON Headend Equipment 6xGE SFP, 2x10GE SFP+, 8xGE RJ45 uplink	1
10431	ONT 412 C	GPON network terminal with CATV output, 4xGbE, 2x2dBi	1
10433	ONT 115	GPON network terminal 4xGbE 2x5dBi	1
10434	ONT 425	GPON Network Terminal 4xGbE 2x5dBi. Wi-Fi 6	1
10435	ONT 825 PoE	GPON 8GbE 4x2dBi Network Terminal. Dual-Band Wi-Fi PoE	1
10412	OYA 819	YEDFA Optical Amplifier for RF Overlay. 8x19dBm	1
10,400	ROT 506	1550nm 6dBm Optical Overlay Transmitter	1
10403	ROT-510 S	1550nm 10dBm Overlay Optical Transmitter (satellite-compatible)	1

L2/L3 SWITCHES

8339	24-PORT SWITCH	L2/L3 Switch with 24 GbE ports + 4 10G SFP+ ports	1
8341	24-PORT PoE SWITCH	L2/L3 Switch with 24 GbE ports + 4 SFP+ 10G PoE ports	1



Ref. Model Description Qty/Pack

CAST CONNECT

8477	CAST CONNECT 60 SRV	Cast Connect Server for 60 users	1
8441	CAST CONNECT 300 SRV	Cast Connect Server for 300 users	1
8478	CAST CONNECT 2000 SRV	Cast Connect Server for 2,000 users	1
8490	SRV-CAST	Bracket for rack mounting of Cast Connect 300 and 2000 servers	1
10036	4K CAST DONGLE WITH BUILT-IN FMS	Cast 4K FMS Built-In Dongle	1
8456	CAST CONNECT PROTECT 1 YEAR		1



FAGOR Connect Server



4K CAST DONGLE WITH BUILT-IN FMS

Cast Connect: Streaming Services

Cast 4K Dongle



NETFLIX plex Disney+ MARVEL prime video YouTubeTV SHOWTIME
HBO vevo twitch CBSO vimeo apple tv+ hulu Vine



Compatible with Android and iOS

Ref.	Model	Description	Qty/Pack
------	-------	-------------	----------

XPERIENCE

10212	SCE 001	Xperience Cloud Server	1
10124	FC SLR	Xperience Xperience TV License	1
8455	FMP-PRT	Xperience Protect TV 1 Year	1
10035	FMP EXP 4K	Xperience 4K Dongle	1
10037	FMP EXP-CAST 4K	4K Xperience Dongle + Cast	1
10213	XP-SER-CNF	Remote Setup	1
10214	XP-SER-DSG	Solution Design (graphic)	1
10215	VALIDATOR	TV compatibility validation software	1



Ongoing support and security.

The Protect Service ensures that your TV platform remains secure, up to date, and operational at all times.

FAGOR XPERIENCE

Manage all your TVs as if they were one.

Simple, flexible, and cloud-based.

Fagor Xperience is the innovative platform developed by Fagor Electrónica to simplify the management of TV systems in hotels, hospitals, and social-healthcare centers.

A cloud-based **that allows operators to remotely control, configure, and manage all televisions, regardless of the manufacturer.** solution



One platform. Total control.

- Centralized cloud management
- Compatible with Samsung, LG, Philips, and STB devices
- Instant deployment via QR code
- Remote configuration and updates
- Analytics and usage data



Why Fagor Xperience?

- Brand independence
- Choose the TV brand that best suits your needs; it works seamlessly with multiple manufacturers
- Compatibility validated with leading manufacturers.



Designed for:

- Hotels and hotel chains
- Hospitals and healthcare centers
- Retirement homes, student dormitories, etc.

MULTISWITCHES

Ref.	Model	Description	Qty/Pack
------	-------	-------------	----------

STANDALONE MULTISWITCHES

5 INPUTS (4 SAT + 1 TERR)

86460	FMF 508	SPS 1825 4+1 IN / 8 users 5x8 terminal multiswitch with power supply	1
86461	FMF 512	SPS 1825 4+1 IN / 12 user 5x12 terminal multiswitch with power supply	1
86462	FMF 516	SPS 1825 4+1 IN / 16 users 5x16 terminal multiswitch with power supply	1
86463	FMF 524	SPS 1825 4+1 IN / 24 users 5x24 terminal multiswitch with power supply	1
86464	FMF 532	SPS 1825 4+1 IN / 32 users 5x32 terminal multiswitch with power supply	1



FMF 508

9 INPUTS (8 SAT + 1 TERR)

86465	FMF 908	SPS 1825 9x8 terminal multiswitch with power supply, 8+1 IN / 8 users	1
86466	FMF 912	SPS 1825 9x12 terminal multiswitch with power supply, 8+1 IN / 12 users	1
86467	FMF 916	SPS 1825 9x16 terminal multiswitch with power supply 8+1 IN / 16 users	1
86468	FMF 924	SPS 1825 9x24 terminal multiswitch with power supply, 8+1 IN / 24 users	1
86469	FMF 932	SPS 1825 9x32 terminal multiswitch with power supply, 8+1 IN / 32 users	1



FMF 916

13 INPUTS (12 SAT + 1 TERR)

86625	FMF 1308	SPS 1825 13x8 terminal multiswitch with power supply 12+1 IN / 8 users	1
86626	FMF 1312	SPS 1825 13x12 terminal multiswitch with power supply 12+1 IN / 12 users	1
86627	FMF 1316	SPS 1825 13x16 terminal multiswitch with power supply, 12+1 IN / 16 users	1
86628	FMF 1324	SPS 1825 13x24 terminal multiswitch with power supply 12+1 IN / 24 users	1
86629	FMF 1332	SPS 1825 13x32 terminal multiswitch with power supply 12+1 IN / 32 users	1



FMF 1324

Ref.	Model	Description	Qty/Pack
------	-------	-------------	----------

17 INPUTS (12 SAT + 1 TERR)

86470	FMF 1708	SPS 1825 16+1 IN / 8 users 17x8 terminal multiswitch with power supply	1
86471	FMF 1712	SPS 1825 16+1 IN / 12 users 17x12 terminal multiswitch with power supply	1
86472	FMF 1716	SPS 1825 17x16 terminal multiswitch with power supply 16+1 IN / 16 users	1
86473	FMF 1724	SPS 1825 17x24 terminal multiswitch with power supply 16+1 IN / 24 users	1
86474	FMF 1732	SPS 1825 17x32 terminal multiswitch with power supply 16+1 IN / 32 users	1



FMF1716

CASCADABLE MULTISWITCHES**5 INPUTS (4 SAT + 1 TERR)**

86432	FMC 508	Cascadable 5x5x8 multiswitch 4+1 IN & OUT / 8 users	1
86433	FMC 512	Cascadable 5x5x12 multiswitch 4+1 IN & OUT / 12 users	1
86434	FMC 516	Cascadable 5x5x16 multiswitch 4+1 IN & OUT / 16 users	1
86445	FMC 524	Cascadable 5x5x24 multiswitch 4+1 IN & OUT / 24 users	1
86446	FMC 532	Cascadable 5x5x32 multiswitch 4+1 IN & OUT / 32 users	1



FMC 508

9 INPUTS (8 SAT + 1 TERR)

86436	FMC 908	Cascadable 9x9x8 Multiswitch 8+1 IN & OUT / 8 users	1
86437	FMC 912	Cascadable 9x9x12 multiswitch 8+1 IN & OUT / 12 users	1
86438	FMC 916	Cascadable 9x9x16 multiswitch 8+1 IN & OUT / 16 users	1
86447	FMC 924	Cascadable 9x9x24 multiswitch 8+1 IN & OUT / 24 users	1
86448	FMC 932	Cascadable 9x9x32 multiswitch 8+1 IN & OUT / 32 users	1



FMC916

13 INPUTS (12 SAT + 1 TERR)

86620	FMC 1308	Cascadable 13x13x8 multiswitch 12+1 IN & OUT / 8 users	1
86621	FMC 1312	Cascadable 13x13x12 multiswitch 12+1 IN & OUT / 12 users	1
86622	FMC 1316	Cascadable 13x13x16 multiswitch 12+1 IN & OUT / 16 users	1
86623	FMC 1324	Cascadable 13x13x24 multiswitch 12+1 IN & OUT / 24 users	1
86624	FMC 1332	Cascadable 13x13x32 multiswitch 12+1 IN & OUT / 32 users	1



FMC 1324

17 INPUTS (16 SAT + 1 TERR)

86439	FMC 1708	Cascadable 17x17x8 multiswitch 16+1 IN & OUT / 8 Users	1
86440	FMC 1712	Cascadable 17x17x12 multiswitch 16+1 IN & OUT / 12 users	1
86441	FMC 1716	Cascadable 17x17x16 multiswitch 16+1 IN & OUT / 16 users	1
86449	FMC 1724	Cascadable 17x17x24 multiswitch 16+1 IN & OUT / 24 users	1
86450	FMC 1732	Cascadable 17x17x32 multiswitch 16+1 IN & OUT / 32 users	1



FMC 1716

AMPLIFIERS FOR MULTISWITCHES

86442	FAC 005	Headend amplifier 5 IN & OUT with SPS 1825 power supply, 22dB gain (4dB slope)	1
86443	FAC 009	Headend amplifier 9 IN & OUT with SPS 1825 power supply, 22dB gain (4dB slope)	1
86630	FAC 013	Headend amplifier 13 IN / OUT with SPS 1825 power supply, 22dB gain (4dB slope)	1
86444	FAC 017	Headend amplifier 17 IN / OUT with SPS 1825 power supply, 22dB gain (4dB slope)	1



FAC 009

Ref. Model Description Qty/Pack

SPLITTERS FOR MULTISWITCHES

86451	FSP 005	Shielded 5 IN / 10 OUT - 4 dB splitter	1
86454	FSP 009	Shielded 9 IN / 18 OUT - 4 dB splitter	1
86457	FSP 017	Shielded 17 IN / 34 OUT - 4 dB splitter	1



TAPS FOR MULTISWITCHES

86452	FTP 505	Shielded 5 IN / 5 OUT - 12 dB tap	1
86453	FTP 510	Shielded 5 IN / 10 OUT - 12 dB tap	1
86455	FTP 909	Shielded 9 IN / 9 OUT - 12 dB tap	1
86456	FTP 918	Shielded 9 IN / 18 OUT - 12 dB tap	1
86458	FTP 1717	Shielded 17 IN / 17 OUT - 12 dB tap	1
86459	FTP 1734	Shielded 17 IN / 34 OUT - 12 dB tap	1



POWER SUPPLY

86430	SPS 1825	18 VDC / 2.5 A Power Supply	1
-------	----------	-----------------------------	---

ACCESSORIES

86599	UCM 100	Output Configuration Unit	1
-------	---------	---------------------------	---



DISTRIBUTION

Ref.	Model	Description	Qty/Pack
------	-------	-------------	----------

2 GHz DISTRIBUTION COMPONENTS

F CONNECTOR 2400 MHz TAPS

85266	DER 110	1st IF SAT Tap, 1 Output, -10 dB	10
85267	DER 115	1st IF SAT Tap, 1 Output, -15 dB	10
85268	DER 120	1st IF SAT Tap, 1 Output, -20 dB	10
85269	DER 125	1st IF SAT Tap, 1 Output, -25 dB	10
85270	DER 210	1st IF SAT Tap, 2 Outputs, -10 dB	10
85271	DER 215	1st IF SAT Tap, 2 Outputs, -15 dB	10
85272	DER 220	1st IF SAT Tap, 2 Outputs, -20 dB	10
85273	DER 225	1st IF SAT Tap, 2 Outputs, -25 dB	10
85274	DER 410	1st IF SAT Tap, 4 Outputs, -10 dB	10
85275	DER 415	1st IF SAT Tap, 4 Outputs, -15 dB	10
85276	DER 420	1st IF SAT Tap, 4 Outputs, -20 dB	10
85277	DER 425	1st IF SAT Tap, 4 Outputs, -25 dB	10
85278	DER 615	1st IF SAT Tap, 6 Outputs, -15 dB	10
85279	DER 620	1st IF SAT Tap, 6 Outputs, -20 dB	10
85280	DER 625	1st IF SAT Tap, 6 Outputs, -25 dB	10
85281	DER 815	1st IF SAT Tap, 8 Outputs, -15 dB	10
85282	DER 820	1st IF SAT Tap, 8 Outputs, -20 dB	10
85283	DER 825	1st IF SAT Tap, 8 Outputs, -25 dB	10



DER SERIES

FLANGE BRIDGE 2400 MHz z TAPS

85504	DEF 107	1st IF SAT Tap 1 output -7 dB	10
85505	DEF 111	1st IF SAT Tap, 1 output, -11 dB	10
85506	DEF 116	1st IF SAT Tap, 1 output, -16 dB	10
85507	DEF 120	1st IF SAT Tap 1 output -20 dB	10
85508	DEF 211	1st IF SAT Tap, 2 outputs, -11 dB	10
85509	DEF 216	1st IF SAT Tap, 2 outputs, -16 dB	10
85510	DEF 220	1st IF SAT Tap, 2 outputs, -20 dB	10
85511	DEF 225	1st IF SAT Tap, 2 outputs, -25 dB	10
85512	DEF 411	1st IF SAT Tap, 4 outputs, -11 dB	10
85513	DEF 416	1st IF SAT Tap, 4 outputs, -16 dB	10
85514	DEF 420	1st IF SAT Tap, 4 outputs, -20 dB	10
85515	DEF 425	1st IF SAT Tap, 4 outputs, -25 dB	10
2121	UDB-615	1st IF SAT Tap, 6 outputs, -15 dB	1
2122	UDB-620	1st IF SAT Tap, 6 outputs, -20 dB	1
2123	UDB-625	1st IF SAT Tap, 6 outputs, -25 dB	1
2124	UDB-815	1st IF SAT Tap, 8 outputs, -15 dB	1
2125	UDB-820	1st IF SAT Tap, 8 outputs, -20 dB	1



DEF/DIF



UDB 615

Ref.	Model	Description	Qty/Pack
------	-------	-------------	----------

F-CONNECTOR SPLITTERS 2400MHz

2092	SCS 2	SAT IF Splitter, 2 outputs. Insertion loss -4.5dB	1
2093	SCS 3	SAT IF Splitter, 3 outputs. Insertion -6.5 dB	1
2094	SCS 4	SAT IF Splitter, 4 outputs. Insertion -8 dB	1
2096	SCS 6	SAT IF Splitter, 6 outputs. Insert -10dB	1
2098	SCS 8	SAT IF Splitter, 8 outputs. Insert -12dB	1



SCS 8

BRIDGE FLANGE SPLITTERS 2400MHz

85500	DIF 204	1st FI SAT Splitter, 2 outputs. Insertion loss: -4.5 dB	10
85501	DIF 307	1st IF SAT Splitter, 3 outputs. Insertion loss -6.5 dB	10
85502	DIF 409	1st IF SAT Splitter, 4 outputs. Insertion loss -8.5 dB	10
85503	DIF 513	1st IF SAT Splitter, 5 outputs (3 outputs at -9 dB and 2 at -12.5 dB).	10



SCS 6

PAU USER ACCESS POINT BRIDGE-BRIDGE

2102	DAU-204	Splitter + PAU 2 outputs. Attenuation 4.5 dB	1
2103	DAU-307	Splitter + PAU, 3 outputs. Attenuation: 8 dB	1
2104	DAU-408	Splitter + PAU 4 outputs. Attenuation 9.5 dB	1
2105	DAU-510	Splitter + PAU 5 outputs. Attenuation 11.5 dB	1
2106	DAU-612	Splitter + PAU 6 outputs. Attenuation 13 dB	1
2107	DAU-813	Splitter + PAU 8 outputs. Attenuation 14.5 dB	1



DAU-408



DAU-813

PAU USER ACCESS POINT F CONNECTOR

85347	PAU 22 F	PAU - F Connector Splitter 2 Inputs; 2 Outputs. Insertion - 5 dB	10
85349	PAU 23 F	PAU - F-Connector Splitter, 2 Inputs: one with 75 Ohms. 3 Outputs. Insertion Loss - 8.2 dB	10
85351	PAU 24 F	PAU - F-Connector Splitter 2 Inputs: one with 75 Ohm. 4 Outputs. Insertion Loss - 9.5 dB	10
85350	PAU 25 F	PAU - F-Connector Splitter 2 Inputs: one with 75 Ohm. 5 Outputs. Insertion Loss - 14.7 dB	10
85352	PAU 26 F	PAU - F-Connector Splitter 2 Inputs: one with 75 Ohm. 6 Outputs. Insertion Loss - 14.9 dB	10
85353	PAU 28 F	PAU - F-Connector Splitter 2 Inputs: one with 75 Ohm. 8 Outputs. Insertion Loss - 16 dB	10



PAU 23 F



DMS-300

SHIELDED F-CONNECTOR DIPLEXERS

3372	DMS-300	3-input combiner (TV; IF-1; IF-2) 2 outputs (TV+IF-1; TV+IF-2). ICT	1
------	---------	--	---

SHIELDED BRIDGE-BRIDGE DIPLEXERS

86243	DXR 2D+	Combination Splitter for ICT Headend, 3 Inputs and 2 Outputs (RF -5.5 dB; SAT -1.5 dB)	10
86244	DXR 216+	Diplexer - 1st IF SAT/RF Mixer RF -1.7 dB; SAT -2 dB	10



DXR 2D+

OUTDOOR BRIDGE-BRACKET BOX

85013	PI DES	DES - DIS - PAU Weather Protector for black mast	10
85016	PI DES-DIS +/-	IN/EXT Trim Protector for DES-DIS-PAU, white	10



PI DES

Ref.	Model	Description	Qty/Pack
------	-------	-------------	----------

1 GHz DISTRIBUTION COMPONENTS

F-CONNECTOR TAPS

85480	DER 214 C	5-1000 MHz Tap, 2 Outputs, DC Block, -14 dB	10
85481	DER 217 C	5-1000 MHz Tap, 2 Outputs, DC Block, -17 dB	10
85482	DER 223 C	5-1000 MHz Tap, 2 Outputs, DC Block, -23 dB	10
85483	DER 226 C	5-1000 MHz Tap, 2 Outputs, DC Block, -26 dB	10
85485	DER 414 C	5-1000 MHz Tap, 4 Outputs, DC Block, -14 dB	10
85486	DER 417 C	5-1000 MHz Tap, 4 Outputs, DC Block, -17 dB	10
85487	DER 423 C	5-1000 MHz Tap, 4 Outputs, DC Block, -23 dB	10
85488	DER 426 C	5-1000 MHz Tap, 4 Outputs, DC Block, -26 dB	10

DER 214 C

F-CONNECTOR SPLITTERS

85470	REP 204C	5-1000 MHz Splitter, 2 Outputs, DC Block Insertion -4 dB	10
85471	REP 306 C	5-1000 MHz Splitter, 3 Outputs, DC Block, Insertion Loss -6 dB	10
85472	REP 408 C	5-1000 MHz Splitter, 4 Outputs, DC Block, Insertion Loss -8 dB	10
85474	REP 612 C	5-1000 MHz Splitter, 6 Outputs, DC Block, Insertion Loss -12 dB	10

REP 204 C

COAXIAL CABLES

DCA

2780	CUC-640	Attenuation 15 dB (694 MHz) 29.5 dB (2150 MHz), Ø6.8 mm, White, Dca. RG6	100
2791	CUC-540	Attenuation 16 dB (694 MHz) 31.5 dB (2150 MHz) Ø6.8 mm, White, RG6 connector	100
2790	CUC-544	Attenuation 16 dB (694 MHz) 31.5 dB (2150 MHz) Ø6.8 mm, Black, RG6 connector	100
2783	CUA-540	Attenuation 16 dB (694 MHz) 31.5 dB (2150 MHz), Ø6.8 mm, White, RG6 connector	100
2785	CUA-544	Attenuation 16 dB (694 MHz) 31.5 dB (2150 MHz), Ø6.8 mm, Black, RG6 connector	100
84172	CCF 021 CCA 100 m	0.18 dB/m at 860 MHz; 0.29 dB/m at 2150 MHz Cu / CCA Dca Cardboard spool. White PVC. Ø 1.02 mm	100
84173	CCF 019 CCA Dca N 100m	0.17 dB/m at 860 MHz; 0.28 dB/m at 2150 MHz Cu / CCA Dca Cardboard spool. Black PVC. Ø 1.13 mm	100
84174	CCF 019 CCA Dca	0.17 dB/m at 860 MHz; 0.28 dB/m at 2150 MHz Cu / CCA Dca Cardboard spool. White PVC. Ø 1.13 mm	100
84177	CCF 021 CCA Dca 250m	0.18 dB/m at 860 MHz; 0.29 dB/m at 2150 MHz Cu / CCA Dca Cardboard spool. White PVC. Ø 1.02 mm	250
84178	CCF 019 CCA Dca 250m	0.17 dB/m at 860 MHz; 0.28 dB/m at 2150 MHz Cu / CCA Dca Cardboard spool. White PVC. Ø 1.13 mm	250
84179	CCF TRD	Attenuation 9 dB (694 MHz) 19 dB (2150 MHz), Ø10.2 mm, Black, Dca. RG11	100/500*
208200	FIBER/CABLE CUT	*Cable cut by the meter	



CUC-544



CCF-111

ECA

84128	CCF 020 Eca 100m	0.19 dB/m at 860 MHz; 0.30 dB/m at 2150 MHz CCS/Al Eca Cardboard spool. White PVC. Ø 1.02 mm	100
84175	CCF 020 A Eca 500m	0.19 dB/m 860 MHz; 0.30 dB/m 2150 MHz CCS/Al Eca Wooden spool. White PVC. Ø 1.02 mm	500

CAD

CHD-950

CONNECTORS AND ACCESSORIES

RG11 COMPRESSION F CONNECTOR

3133	CCF-111	RG11 compression F-type male connector	25
------	---------	--	----



CNR S

Ref.	Model	Description	Qty/Pack
OUTLETS			
2574	ARTU008	Bridged terminal for star configuration, 1,5 dB (862 MHz)	10/100
2575	ARTU983	TV/SAT - TV/SAT splitter, 20 dB (862 MHz), 24 dB (2400 MHz). With power pass-through. With clamps	10/100
2578	ARTU980	TV/SAT End - TV/SAT, 4,5 dB (862 MHz), 6 dB (2400 MHz). Power-passing. With clamps	10/100
2579	ARTU981	TV/SAT-TV/SAT Splitter, 9 dB (862 MHz), 10 dB (2400 MHz). Power-passing. With clamps	10/100
2580	ARTU982	Intermediate TV/SAT - TV/SAT, 13 dB (862 MHz), 14 dB (2400 MHz). With power pass-through. With clamps	10/100
86401	BSF 201 S B	TV, R / SAT socket base. Single. Attenuation -1 dB	500
86253	BSF 201 S DC	TV, R / SAT. Single outlet. With power pass-through. Splitter -1 dB	20/180
86254	BSF 203 DC	TV, R / SAT outlet base. End. With power pass-through. Derivation -3 dB	20/180
86256	BSF 210 DC	TV, R / SAT. Intermediate outlet. With power pass-through. -12 dB tap	20/180
86258	BSF 220 N	TV, R / SAT. Intermediate Outlet. -20 dB Splitter	20/180
86259	BSF 215 N	TV, R / SAT. Intermediate Tap -15 dB	20/180
86236	BSD 301 SB	End outlet base, 3 outputs (TV/FM/SAT) + wall mount + cover, 1 dB tap	20/180
86274	BRF 11 S	Single TV/R Outlet (up to 1218 MHz, DOCSIS 3.0) 0.5 dB Splitter	20/180
86275	BRF 01 S	Single TV/R Outlet Base 0.5 dB Tap	20/180
86276	BRF 01 N	TV/R Outlet Base, End of Cascade, 3 dB Tap	20/180
86277	BRF 05 N	TV/R Intermediate Tap Base 7 dB Tap	20/180
85167	BID 01 N	Individual TV/Data Outlet Base, 0.5 dB	20/180
85168	BID 10 N	TV/Data Outlet Base, End of Cascade, 3 dB Splitter	20/180
85020	SS BT	Surface mount bracket for cream-colored Outlet Bases	15/150
85031	SS BT B	Surface mount for white base units	15/150
85033	C BIF	TV-R Faceplate for BIF/BRF Outlet Bases, cream	20
85034	C BIF B	TV-R Faceplate for BIF/BRF Outlet Boxes, white	20
86230	C BSD	TV-R/SAT Faceplate for BSD/BSF Outlet Boxes, cream	20
86231	C BSD B	TV-R/SAT Faceplate for BSD/BSF Outlet Boxes, white	20



ARTU980



BSF



BIF



BSD 301 SB



C BSD

ACCESSORIES

84028	CNR MI	9.5 mm Shielded Male IEC Connector	25
84029	CNR HI	9.5 mm shielded IEC female connector	25
84038	CNR MI S	9.5 mm Shielded Metal IEC Male Connector	10
84039	CNR HI S	9.5 mm metal-shielded IEC female connector	10
84012	CNR MF	Threaded male F connector for cable with 6.8 mm outer diameter	50
84016	ADF HH S	F adapter (female-female) 5-2300 MHz	10
84014	CNR F TRN	Male F connector for CCF TRA cable	10
85095	CNR MFC	Male compression F connector for 6.8 mm cable	100
85097	UCC 01	Tool for crimping F connectors	1
85053	ABF 012	UHF band amplifier G=12 dB NF = 3.5 dB F-connectors	10
86246	AL 46	1st IF SAT Line Amplifier 950 - 23000 MHz G=18 dB F Connectors	1
85050	ATV 020	Shielded attenuator, adjustable from 0 to 20 dB, DC Pass, 5-2150 MHz, F connectors	1
85041	FAT 010	Fixed 10 dB attenuator, DC block, 5-2400 MHz, F connectors	10
85042	FPA 470	470 MHz high-pass filter, F connectors	10
85051	ICF 001	Shielded DC injector F connectors	10
84011	CX 75F	75 Ohm coaxial load F-male	10
85010	RC 075	75 Ohm load resistor. For bridge-to-busbar connection	10
85090	CXA 75F	75-ohm coaxial load, F-type, tamper-proof	10
85091	UCA 01	Useful for tamper-proof load connections	1
85092	UUH 01	Tool for crimping RJ 45 male connectors, quick assembly	1



ATV 020



FAT 010



CXA 75F



UCA 01

OPTIC FIBER

Ref.	Model	Description	Qty/Pack
------	-------	-------------	----------

OPTICAL TRANSMITTERS AND RECEIVERS

4915	FTD-420	4 mW (6 dBm) optical transmitter; Terrestrial 45-862 MHz; (Satellite 950-2150 MHz). (SC/APC)	1
4914	FRD-400	Optical receiver VD. (Terr 45-862 MHz); (Sat 950-2150 MHz). High output power. (SC/APC)	1
88501	ROT 310 C	Fiber optic transmitter for FTTH networks	1
88511	ROR 260 C	Fiber optic receiver for FTTH networks	1

FTD ACCESSORIES

4492	CFP-900	Power supply unit for Class A modules	1
4403	BAS 700	Base plate for Class A modules	1

OPTICAL SPLITTERS AND ATTENUATORS

4892	FAO-004	4 dB optical Attenuator (SC/APC)	1
4893	FAO-006	6 dB optical attenuator (SC/APC)	1
10451	OSP 102 P	2-port PLC optical splitter Insertion loss -3.8 dB	1
10452	OSP 104 P	4-port PLC optical splitter Insertion loss -7 dB	1
10453	OSP 108 P	8-port PLC optical splitter Insertion loss -10 dB	1
10454	OSP 116 P	16-port PLC optical splitter Insertion loss -13.6 dB	1
10455	OSP 132 P	32-port PLC optical splitter Insertion loss -17 dB	1
88070	FOSR 108 SC/APC	8-port optical splitter in 19" rack format Insertion loss -3.8 dB	1
88071	FOSR 116 SC/APC	16-port optical splitter in 19" rack format Insertion loss -13.6 dB	1
88072	FOSR 132 SC/APC	32-port optical splitter in 19" rack format Insertion loss -17 dB	1
88073	FOSR 164 SC/APC	64-port optical splitter in 19" rack format Insertion loss -20 dB	1
88060	FOSP 108 SC/APC	8-port wall-mounted optical splitter Insertion loss -3.8 dB	1
88061	FOSP 116 SC/APC	16-port wall-mounted optical splitter Insertion loss -13.6 dB	1

FC TV+ 4-POLARITIES SAT OPTICAL SYSTEMS

4952	QUAD-GTU	Sat+DTT Optical Receiver for 4 Users (FC/PC)	1
4953	QUATTRO-GTU	Satellite + DTT Optical Receiver for 4 Polarities (FC/PC)	1
4951	PSU-QUATTRO	20V Power Supply	1
4890	FSP-104	4-port FC/PC optical splitter	1
4891	FSP-108	8-port FC/PC optical splitter	1
4947	FAO-110	10dB FC/PC Optical Attenuator	1
4948	FAO-115	15dB FC/PC Optical Attenuator	1
4970	OTX1310 KIT	1310 8dBm Terrestrial + 4-polarity Satellite Optical Transmitter	1



FTD-420



ROT 310 C ROR 260 C



OSP 116 P



FOSP 116 SC/APC



QUAD-GTU



QUATTRO-GTU



FAO-110

Ref.	Model	Description	Qty/Pack
------	-------	-------------	----------

FIBER

8221	PAUF-002	Fiber optic splice tray with fusion tray + 2x SC/APC adapters + 2 x 1.5 m pigtails	1
------	----------	--	---



PAUF-002

PAUF FIBER OPTIC CONNECTORS AT ONE END

208002	PAUF-110D	Optical PAU + 10 m SC/AP pigtail. CPR Dca	1
208003	PAUF-115D	Optical PAU + 15 m SC/AP pigtail. CPR Dca	1
8004	PAUF-120D	Optical PAU + 20 m SC/AP pigtail. CPR Dca	1
8005	PAUF-125D	Optical PAU + 250 m SC/AP pigtail. CPR Dca	1
8006	PAUF-130D	Optical PAU + 30 m SC/AP pigtail. CPR Dca	1
8007	PAUF-140D	Optical PAU + 40 m SC/AP pigtail. CPR Dca	1
8008	PAUF-155D	Optical PAU + 55 m SC/AP pigtail. CPR Dca	1
8009	PAUF-170D	Optical PAU + 70 m SC/AP pigtail. CPR Dca	1



PAUF-1xxD

PAUF OPTICAL FIBER CONNECTORS AT BOTH ENDS

8011	PAUF-210D	Optical PAU + 10 m SC/AP patch cord. CPR Dca	1
8012	PAUF-215D	Optical PAU + 15 m SC/AP patch cord. CPR Dca	1
8013	PAUF-220D	Optical PAU + 20 m SC/AP patch cord. CPR Dca	1
8014	PAUF-225D	Optical PAU + 25 m SC/AP patch cord. CPR Dca	1
8015	PAUF-230D	Optical PAU + 30 m SC/AP patch cord. CPR Dca	1
8016	PAUF-240D	Optical PAU + 40 m SC/AP patch cord. CPR Dca	1
8017	PAUF-255D	Optical PAU + 55 m SC/AP patch cord. CPR Dca	1
8018	PAUF-270D	Optical PAU + 70 m SC/AP patch cord. CPR Dca	1



PAUF-2xxD

FIBER CABLES

8222	LFO-002	SC/APC-SC/APC patch cord. 1.9 mm jacket, 2 m	5
8073	LFO-010	SC/APC-SC/APC patch cord. 1.9 mm jacket, 10 m	1
8074	LFO-015	SC/APC-SC/APC patch cord. 1.9 mm jacket, 15 m	1
8075	LFO-020	SC/APC-SC/APC patch cord. 1.9 mm jacket, 20 m	1
8076	LFO-025	SC/APC-SC/APC patch cord. 1.9 mm jacket, 25 m	1
8223	PTI-015	SC/APC G657A2 900 µm Pigtail, 1.5 m, LSZH-FR	10
8039	CFA-002D	-core SM G657A2 LSZH-FR indoor fiber optic drop cable. Ivory	250
8040	CFA-102D	2-fiber SM G657A2 LSZH-FR-UV indoor/outdoor drop cable (). Black	250
8041	CFA-202D	2-fiber SM G657A2 drop cable with flexible armor, LSZH-FR-UV, indoor/outdoor. Black	250



LFO-025

LOOSE FIBER HOSES CPR DCA

208045	CFH-012D	12-fiber SM single-tube loose-tube LSZH cable for indoor use. Black. CPR Dca	Cut
208046	CFH-024D	24-fiber SM cable, 4t x 6 loose optical fibers, LSZH-, for indoor use. Black. CPR Dca	Cut
208047	CFH-048D	48-fiber SM cable, 6t x 8 loose optical fibers, LSZH-, for indoor use. Black. CPR Dca	Cut
208200	FIBER/CABLE CUT	*Cable cut by the meter	



CFA-002D



CFA-202D

Ref. Model Description Qty/Pack

BOXES AND TRAYS

8239	RSE-006	Fiberboard box with tray for 12 splices. 160x110x30 mm. ABS plastic	1
8295	RSE-121	Fiber-reinforced interior box with tray for 12 splice closures. 126x200x50 mm. ABS+PC	1
208293	CTO-048	48-port SC/APC multi-operator box (Operator/Customer space) 450x180x150mm	1
42211	RG 048 N	Junction box - up to 48 connections -	1
42401	RSP 008	8-port / 16-fusion wall-mounted secondary patch panel	1
42402	RSP 012	12-port / 20-splice secondary wall junction box	1
42403	RSP 024	24-port / 46-splice secondary wall junction box	1
8297	PFO-124	19" telescoping fiber tray with 24 SC/LCdx front panel, 2 trays x 12 splices	1
8296	FFO-024	24-port duplex adapter panel for PFO-120 tray	1



RSE-006



CTO-048



FFO-024

ACCESSORIES

8243	ADF-102	SC-SC APC SM adapter, with side mounts, simplex, green zirconia	25
8292	ADF-103	SC-SC APC SM adapter, without side mounts, simplex, green zirconia for CTOs	25
208291	ADF-104	SC-SC APC SM adapter, with side mounts, duplex, green zirconia	20
8242	CMF-100	Universal SC/APC mechanical connector for 0.9-2-3 mm, or 3x2 mm flat cable	5
208271	ADF-001	SC simplex keystone adapter, LC duplex	10
208290	TA-001	Screws for mounting adapters to ADF-102/104	50
42208	RG 008 N	Indoor network distribution box with 8 output adapters (4 households)	1
42401	RSP 008	Secondary wall junction box, 8 ports / 16 splices	1
42402	RSP 012	12-port / 20-splice secondary wall junction box	1
42403	RSP 024	24-port / 46-splice secondary wall junction box	1
208280	PEM-045	Fusion splice protector, 45 mm length	12

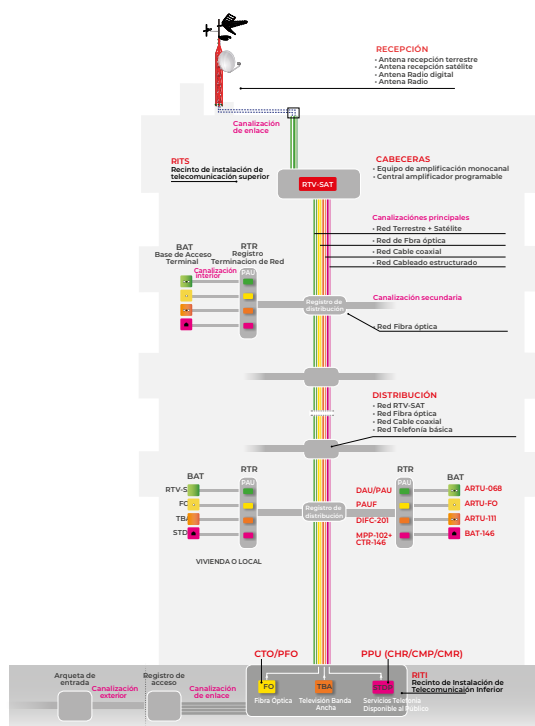


PFO-124



RSP 008

ICT2
Distribución general



STRUCTURED CABLING

Ref.	Model	Description	Qty/Pack
ICT STRUCTURED CABLING			
2497	CT6A-CUD	CAT6A UTP LSZH cable, white copper conductor. Approx. Packaging: Pull box	305
2496	CT6-CUD	CAT6 UTP LSZH cable, copper conductor, white. Dca. Pull box packaging	305
NEW 2492	CT6-CAD	CAT6 UTP LSZH cable, CCA conductor. White. Dca. Pull box packaging	305
82536	CT6-CUP	CAT6 UTP PE cable with Cu conductor. Black. Fca. Pull box packaging	305
8249	PPU-024	1U 19" empty rack panel with 24 Keystone ports and rear frame	1
8250	PPU-124	1U 19" rack panel, integrated 24 RJ45 Cat6 UTP with rear frame	1
8299	CTR-146	Tel-data terminal jack. Cat6. 1 port with dust cover (includes keystone)	5
8253	CHR-045	RJ45 Cat6 UTP 90° female keystone. Tool-free installation	10
8254	CMP-045	RJ45 Cat6 UTP 180° female keystone. Tool-free installation	10
82551	MUX 108C	Passive multiplexer, 1 male, 8 female CAT 6	1
82557	CNU MH CAT6	CAT 6 RJ 45 male connector, quick-mount	10



CT6A-CUD
CT6-CUD/CAD



PPU-124



CTR-146



SW8



RGL 05



PAU TL



CJ 15

8-PORT ICT SWITCHES

8342	SW8-100	8-port 10/100 switch	1
8343	SW8-1000	8-port 10/100/1000 switch	1

ICT BASIC TELEPHONY NETWORK

82501	RGL 05	5-pair patch panel	10
82502	RGL 10	10-pair terminal block	10
82505	SOP 05	1-slot 5-pair terminal block holder	10
82506	SOP 10	Bracket for 1 terminal block, 10 pairs	20
82507	SOP 100	Bracket for 10 strips, 10 pairs	2
82510	CTL 05	5-pair terminal block faceplate	10
82511	CTL 10	10-pair terminal block faceplate	10
82515	UTL PR	Professional insertion tool	1
82516	CJC 01	Cutting pin	10
82541	CAB 01 LSFH	1-pair cable	250
82542	CAB 02 LSFH	2-pair cable	250
82528	PAU TL	Access point with enclosure, 2 lines, 1 output per line	10
82529	PAU 6 TL	Access point with box, 1 line, 6 outputs	10
82530	CJ 15	Indoor distribution box, 15 pairs (with terminal block support)	1
82531	CJ 50	Indoor distribution box, 50 pairs (with terminal block mount)	1
82532	CJ 100	Indoor distribution box, 100 pairs (with terminal block mount)	1

Ref.	Model	Description	Qty/Pack
------	-------	-------------	----------

ICT OPERATOR NETWORK

208272	CFH-100	F-F female Keystone adapter + washers + F-F splice.	5
--------	---------	---	---



CFH-100

MODULATORS

DIGITAL MODULATORS

3032	MOD-203	HDMI to COFDM digital modulator. HDMI loop-through	1
------	---------	--	---



MOD-203

ANALOG MODULATORS

3031	MAW-201	Multi-standard VHF/UHF analog TV modulator	1
------	---------	--	---

86521	MOD 500 N	VHF/UHF Multi-Standard Analog TV Modulator	1/30
-------	-----------	--	------

<F

<F



MAW-201

RACK CABINETS AND 19" RACKS

19" FRAMES

8225	BAS-002	19" 2U Wall-Mount Rack	1
------	---------	------------------------	---

8226	BAS-004	19" wall-mounted 4U rack	1
------	---------	--------------------------	---



BAS

19" RACK CABINETS

60022	RAC 19 6U	19" 6U Rack	1
-------	-----------	-------------	---

60023	RAC 19 9U	19" 9U Rack	1
-------	-----------	-------------	---

60024	RAC 19 12U	19" 12U Rack	1
-------	------------	--------------	---



ARP

SECONDARY REGISTRY

60001	RSI 441	Secondary Register 45 x 45 x 15 cm	1
-------	---------	------------------------------------	---

60002	RSI 511	Secondary Manhole Cover 55 x 100 x 15 cm	1
-------	---------	--	---

60003	RSI 571	Secondary Manhole Cover 50 x 70 x 15 cm	1
-------	---------	---	---

NETWORK TERMINATION REGISTER

60041	RTR B 568	Network Termination Manhole with Hinge 50x60x8 cm	1
-------	-----------	---	---

Ref.	Model	Page	Ref.	Model	Page	Ref.	Model	Page
1304	SBA-103-C48	7	3507	SAE-920	9	8006	PAUF-130D	24
1328	JSBA-103-C48	7	3535	NBS-701-C48	8	8007	PAUF-140D	24
1346	SZB-190	9	3536	NBS-704-C48	8	8008	PAUF-155D	24
1502	CAD	21	3537	NBS-795-C48	8	8009	PAUF-170D	24
1503	CHD-950	21	3564	NBS-804-C48	8	8011	PAUF-210D	24
1727	DAB-131	4	3573	NBS-801-C48	8	8012	PAUF-215D	24
2092	SCS 2	20	3576	NBS-895-C48	8	8013	PAUF-220D	24
2093	SCS 3	20	3584	ATP-200-C48	9	8014	PAUF-225D	24
2094	SCS 4	20	3590	ATP-190-C48	9	8015	PAUF-230D	24
2096	SCS 6	20	3593	ATP-290-C48	9	8016	PAUF-240D	24
2098	SCS 8	20	3863	HTI-424	11	8017	PAUF-255D	24
2102	DAU-204	20	3864	HTI-404	11	8018	PAUF-270D	24
2103	DAU-307	20	3865	PSU-150	11	8039	CFA-002D	24
2104	DAU-408	20	3866	BACK-500	11	8040	CFA-102D	24
2105	DAU-510	20	3867	SR-HTI	11	8041	CFA-202D	24
2106	DAU-612	20	3868	HTA-125	11	8073	LFO-010	24
2107	DAU-813	20	3870	UAH-001	11	8074	LFO-015	24
2121	UDB-615	19	4284	USB-300	11	8075	LFO-020	24
2122	UDB-620	19	4285	ADA-HTI	11	8076	LFO-025	24
2123	UDB-625	19	4308	FLOW-PSU	10	8201	DMT 8000	12
2124	UDB-815	19	4311	FLOW-SEC	10	8222	LFO-002	24
2125	UDB-820	19	4312	FLOW-BASE	10	8223	PTI-015	24
2220	BAS-915	9	4313	FLOW-OUT	10	8225	BAS-002	27
2222	BAS-913	9	4314	FLOW-HUB	10	8226	BAS-004	27
2250	SZB-214	9	4316	FLOW-COVER	10	8239	RSE-006	25
2260	SZB+550	9	4317	FLOW-DEVICE-MGR	10	8240	SIT 402	12
2261	ASN 001	9	4319	FLOW-IN4	10	8242	CMF-100	25
2272	PZL-017	9	4320	FLOW-RPSU REDUNDANT	10	8243	ADF-102	25
2293	SZB-128	9	4321	FLOW-ENC+	10	8245	TIT 402	12
2492	CT6-CAD	26	4325	ENC-108	12	8249	PPU-024	26
2496	CT6-CUD	26	4330	1-Year Warranty Extensions	10	8250	PPU-124	26
2497	CT6A-CUD	26	4331	2-year warranty extensions	10	8253	CHR-045	26
2574	ARTU008	22	4332	3-year warranty extensions	10	8254	CMP-045	26
2575	ARTU983	22	4335	FLOW-DRM-SAMSUNG-LYNK-HUB	10	8272	SCT TWIN 8000	12
2578	ARTU980	22	4336	FLOW-DRM-LG-PROI-DIOM-SEC	10	8273	SCT-CI TWIN 8000	12
2579	ARTU981	22	4337	FLOW-DRM-LG-PROI-DIOM-SEC	10	8275	STT TWIN 8000	12
2580	ARTU982	22	4338	FLOW-DRM-LG-PROI-DIOM-HUB	10	8276	STT-CI TWIN 8000	12
2780	CUC-640	21	4339	FLOW-DRM-LG-PROI-DIOM-HUB-MAN	10	8289	STT-TWIN-MS 8000	12
2783	CUA-540	21	4340	FLOW-DRM-LG-PROI-DIOM-ENC	10	8292	ADF-103	25
2785	CUA-544	21	4404	FLOW-DRM-LG-PROI-DIOM-HUB-SP	10	8293	TTT-CI TWIN 8000	12
2790	CUC-544	21	4890	COR-150	11	8295	RSE-121	25
2791	CUC-540	21	4891	FSP-104	23	8296	FFO-024	25
2864	ONE+SAT	8	4892	FSP-108	23	8297	PFO-124	25
2865	ONE+	8	4893	FAO-004	23	8299	CTR-146	26
3031	MAW-201	27	4914	FRD-400	23	8339	24-PORT SWITCH	13
3032	MOD-203	27	4915	FTD-420	23	8341	24-Port PoE Switch	13
3060	RPA-120	5	4947	FAO-110	23	8342	SW8-100	26
3065	RPA-060	5	4948	FAO-115	23	8343	SW8-1000	26
3067	RPA-080	5	4951	PSU-QUATTRO	23	8441	CAST CONNECT 300 SRV	14
3069	RPA-100	5	4952	QUAD-GTU	23	8455	FMP-PRT	15
3133	CCF-111	21	4953	QUATTRO-GTU	23	8456	CAST CONNECT PROTECT 1 YEAR	14
3160	SZB-168	9	4970	OTX1310 KIT	23	8477	CAST CONNECT 60 SRV	14
3372	DMS-300	20	8004	PAUF-120D	24	8478	CAST CONNECT 2000 SRV	14
3436	APB-112-M	7	8005	PAUF-125D	24	8490	SRV-CAST	14
3437	APB-224-M	7				10035	FMP EXP 4K	15
3461	AFI-190	8				10036	DONGLE CAST 4K FMS BUILT-IN	14
3500	SAE-912	9						

Ref.	Model	Page	Ref.	Model	Page	Ref.	Model	Page
10037	FMP EXP-CAST 4K	15	60003	RSI 571	27	83800	BSR 807	12
10124	FC SLR	15	60022	RAC 19 6U	27	83801	VNT 807	12
10212	SCE 001	15	60023	RAC 19 9U	27	83802	CAM 08	12
10213	XP-SER-CNF	15	60024	RAC 19 12U	27	83803	CC 08	12
10214	XP-SER-DSG	15	60041	RTR B 568	27	83804	CAF 08	12
10215	VALIDATOR	15	66109	FA 301 S	7	83805	BST 807	12
10400	ROT 506	13	66116	FA 242	7	83807	BA 807	12
10403	ROT-510 S	13	68001	SPS 8000 LP	12	83810	BF 800	12
10412	OYA 819	13	80025	ANF FMS	4	83811	USB 800	12
10421	OLT 880	13	80030	ANT FM2	4	83812	USB 801	12
10431	ONT 412 C	13	82401	PNT 15	6	83813	CU 120	12
10433	ONT 115	13	82402	PNT 250	6	83814	PMD 800	12
10434	ONT 425	13	82403	TRT 25	6	83816	CC FR	12
10435	ONT 825 PoE	13	82405	BTR AT	6	83817	Zip Code 08	12
10451	OSP 102 P	23	82406	BTRM EM	6	83818	VNT 800	12
10452	OSP 104 P	23	82407	BTR AB	6	84011	CX 75F	12
10453	OSP 108 P	23	82408	ANC VT	6	84011	CX 75F	22
10454	OSP 116 P	23	82409	ARG V40	6	84012	CNR MF	22
10455	OSP 132 P	23	82410	ARG V35	6	84014	CNR F TRN	22
35083	SHA 8000	12	82411	CBL AC3	6	84016	ADF HH S	22
35100	MAF 301	8	82412	CBL AC3 KIT	6	84028	CNR MI	22
35105	MAF 401	8	82413	CBL A 25M 3mm	6	84029	CNR HI	22
35115	MAF 311	8	82414	MST 430	6	84038	CNR MI S	22
35120	MAF 411	8	82415	MST 315	6	84039	CNR HI S	22
35150	WAF 210	9	82416	MST 325	6	84128	CCF 020 Eca 100m	21
35152	WAF 311	9	82418	BTJ 340	6	84172	CCF 021 CCA Dca 100m	21
35154	WAF 422	9	82419	ACH 045	6	84173	CCF 019 CCA Dca N 100m	21
35385	AM 221	8	82421	GRM A20	6	84174	CCF 019 CCA Dca	21
35386	AM 321	8	82422	GRM U30	6	84175	CCF 020 A Eca 500m	21
35387	AM 331	8	82423	GRM U50	6	84177	CCF 021 CCA Dca 250m	21
35546	STELLAR 200	8	82425	BRI D68	6	84178	CCF 019 CCA Dca 250m	21
35591	STELLAR 300	8	82426	BRI S68	6	84179	CCF TRD	21
36441	AD 620 D2	9	82427	TNS 106	6	84402	AURA LTE D2	4
36443	AD 640 D2	9	82428	CRP 001	6	84405	DIGIT 25 LTE D2	4
36540	AML PRO 100 D2	8	82429	APR 035	6	84406	DIGIT 25 LTE D2 1U	4
36955	AML 910 L D2 K	7	82434	GRP AT	6	84410	RHOMBUS A/P 48	4
36956	AML 910 DC D2 K	7	82435	GRE AT	6	84411	RHOMBUS P 48	4
36958	AML 920 DC D2 K	7	82437	BPP 150	6	84412	RHOMBUS SU A/P 48	4
36959	AML 930 DC D2 K	7	82501	RGL 05	26	84413	RHOMBUS SU P 48	4
36961	AML 910 L D2	7	82502	RGL 10	26	84415	EVA 48	4
36962	AML 910 DC D2	7	82505	SOP 05	26	85010	RC 075	22
36964	AML 920 DC D2	7	82506	SOP 10	26	85013	PI DES	20
36965	AML 930 DC D2	7	82507	SOP 100	26	85016	PI DES-DIS +/-	20
36966	AML 932 DC D2	7	82510	CTL 05	26	85020	SS BT	22
36967	AML 932 DC D2 K	7	82511	CTL 10	26	85031	SS BT B	22
36974	SBA-104-C48	7	82515	UTL PR	26	85033	C BIF	22
36975	SBA-109-C48	7	82516	CJC 01	26	85034	C BIF B	22
42208	RG 008 N	25	82528	PAU TL	26	85041	FAT 010	22
42211	RG 048 N	25	82529	PAU 6 TL	26	85042	FPA 470	22
42401	RSP 008	25	82530	CJ 15	26	85050	ATV 020	22
42401	RSP 008	25	82531	CJ 50	26	85051	ICF 001	22
42402	RSP 012	25	82532	CJ 100	26	85053	ABF 012	22
42402	RSP 012	25	82536	CT6-CUP	26	85056	LBF 694	6
42403	RSP 024	25	82541	CAB 01 LSFH	26	85062	LBF-M 694	6
42403	RSP 024	25	82542	CAB 02 LSFH	26	85090	CXA 75F	22
60001	RSI 441	27	82551	MUX 108C	26	85091	UCA 01	22
60002	RSI 511	27	82557	CNU MH CAT6	26	85092	UUH 01	22

Ref.	Model	Page	Ref.	Model	Page	Ref.	Model	Page
85095	CNR MFC	22	85515	DEF 425	19	86462	FMF 516	16
85097	UCC 01	22	86100	PPA 150	6	86463	FMF 524	16
85110	MCU-ETH 8000	12	86101	PPS 100	6	86464	FMF 532	16
85116	LPU 8000	12	86102	PPS 806	6	86465	FMF 908	16
85167	BID 01 N	22	86103	PML 32	6	86466	FMF 912	16
85168	BID 10 N	22	86106	SPU 40	6	86467	FMF 916	16
85266	DER 110	19	86129	Single LNB	5	86468	FMF 924	16
85267	DER 115	19	86131	Univ Quattro LNB	5	86469	FMF 932	16
85268	DER 120	19	86132	Twin LNB 222	5	86470	FMF 1708	17
85269	DER 125	19	86134	Quad LNB 244	5	86471	FMF 1712	17
85270	DER 210	19	86230	C BSD	22	86472	FMF 1716	17
85271	DER 215	19	86231	C BSD B	22	86473	FMF 1724	17
85272	DER 220	19	86236	BSD 301 SB	22	86474	FMF 1732	17
85273	DER 225	19	86243	DXR 2D+	20	86521	MOD 500 N	27
85274	DER 410	19	86244	DXR 216+	20	86599	UCM 100	18
85275	DER 415	19	86246	AL 46	5	86620	FMC 1308	17
85276	DER 420	19	86246	AL 46	22	86621	FMC 1312	17
85277	DER 425	19	86253	BSF 201 S DC	22	86622	FMC 1316	17
85278	DER 615	19	86254	BSF 203 DC	22	86623	FMC 1324	17
85279	DER 620	19	86256	BSF 210 DC	22	86624	FMC 1332	17
85280	DER 625	19	86258	BSF 220 N	22	86625	FMF 1308	16
85281	DER 815	19	86259	BSF 215 N	22	86626	FMF 1312	16
85282	DER 820	19	86274	BRF 11 S	22	86627	FMF 1316	16
85283	DER 825	19	86275	BRF 01 S	22	86628	FMF 1324	16
85347	PAU 22 F	20	86276	BRF 01 N	22	86629	FMF 1332	16
85349	PAU 23 F	20	86277	BRF 05 N	22	86630	FAC 013	17
85350	PAU 25 F	20	86401	BSF 201 S B	22	88060	FOSP 108 SC/APC	23
85351	PAU 24 F	20	86430	SPS 1825	18	88061	FOSP 116 SC/APC	23
85352	PAU 26 F	20	86432	FMC 508	17	88070	FOSR 108 SC/APC	23
85353	PAU 28 F	20	86433	FMC 512	17	88071	FOSR 116 SC/APC	23
85470	REP 204C	21	86434	FMC 516	17	88072	FOSR 132 SC/APC	23
85471	REP 306 C	21	86436	FMC 908	17	88073	FOSR 164 SC/APC	23
85472	REP 408 C	21	86437	FMC 912	17	88501	ROT 310 C	23
85474	REP 612 C	21	86438	FMC 916	17	88511	ROR 260 C	23
85480	DER 214 C	21	86439	FMC 1708	17	208002	PAUF-110D	24
85481	DER 217 C	21	86440	FMC 1712	17	208003	PAUF-115D	24
85482	DER 223 C	21	86441	FMC 1716	17	208045	CFH-012D	24
85483	DER 226 C	21	86442	FAC 005	17	208046	CFH-024D	24
85485	DER 414 C	21	86443	FAC 009	17	208047	CFH-048D	24
85486	DER 417 C	21	86444	FAC 017	17	208200	FIBER/CABLE CUTTER	21
85487	DER 423 C	21	86445	FMC 524	17	208200	FIBER/CABLE CUTTING	24
85488	DER 426 C	21	86446	FMC 532	17	208271	ADF-001	25
85500	DIF 204	20	86447	FMC 924	17	208272	CFH-100	27
85501	DIF 307	20	86448	FMC 932	17	208280	PEM-045	25
85502	DIF 409	20	86449	FMC 1724	17	208290	TA-001	25
85503	DIF 513	20	86450	FMC 1732	17	208291	ADF-104	25
85504	DEF 107	19	86451	FSP 005	18	208293	CTO-048	25
85505	DEF 111	19	86452	FTP 505	18	208293	CTO-048	25
85506	DEF 116	19	86453	FTP 510	18			
85507	DEF 120	19	86454	FSP 009	18			
85508	DEF 211	19	86455	FTP 909	18			
85509	DEF 216	19	86456	FTP 918	18			
85510	DEF 220	19	86457	FSP 017	18			
85511	DEF 225	19	86458	FTP 1717	18			
85512	DEF 411	19	86459	FTP 1734	18			
85513	DEF 416	19	86460	FMF 508	16			
85514	DEF 420	19	86461	FMF 512	16			

Model	Ref.	Page	Model	Ref.	Page	Model	Ref.	Page
ABF 012	85053	22	BID 10 N	85168	22	CHR-045	8253	26
ACH 045	82419	6	BPP 150	82437	6	CJ 100	82532	26
AD 620 D2	36441	9	BRF 01 N	86276	22	CJ 15	82530	26
AD 640 D2	36443	9	BRF 01 S	86275	22	CJ 50	82531	26
ADA-HTI	4285	11	BRF 05 N	86277	22	CJC 01	82516	26
ADF HH S	84016	22	BRF 11 S	86274	22	CMF-100	8242	25
ADF-001	208271	25	BRI D68	82425	6	CMP-045	8254	26
ADF-102	8243	25	BRI S68	82426	6	CNR F TRN	84014	22
ADF-103	8292	25	BSD 301 SB	86236	22	CNR HI	84029	22
ADF-104	208291	25	BSF 201 S B	86401	22	CNR HI S	84039	22
AFI-190	3461	8	BSF 201 S DC	86253	22	CNR MF	84012	22
AL 46	86246	5	BSF 203 DC	86254	22	CNR MFC	85095	22
AL 46	86246	22	BSF 210 DC	86256	22	CNR MI	84028	22
AM 221	35385	8	BSF 215 N	86259	22	CNR MI S	84038	22
AM 321	35386	8	BSF 220 N	86258	22	CNU MH CAT6	82557	26
AM 331	35387	8	BSR 807	83800	12	COR-150	4404	11
AML 910 DC D2	36962	7	BST 807	83805	12	FIBER/CABLE CUTTING	208200	24
AML 910 DC D2 K	36956	7	BTJ 340	82418	6	FIBER/CABLE CUTTING	208200	21
AML 910 L D2	36961	7	BTR AB	82407	6	CP 08	83817	12
AML 910 L D2 K	36955	7	BTR AT	82405	6	CRP 001	82428	6
AML 920 DC D2	36964	7	BTRM EM	82406	6	CT6-CAD	2492	26
AML 920 DC D2 K	36958	7	C BIF	85033	22	CT6-CUD	2496	26
AML 930 DC D2	36965	7	C BIF B	85034	22	CT6-CUP	82536	26
AML 930 DC D2 K	36959	7	C BSD	86230	22	CT6A-CUD	2497	26
AML 932 DC D2	36966	7	C BSD B	86231	22	CTL 05	82510	26
AML 932 DC D2 K	36967	7	CAB 01 LSFH	82541	26	CTL 10	82511	26
AML PRO 100 D2	36540	8	CAB 02 LSFH	82542	26	CTO-048	208293	25
1-Year Warranty Extensions	4330	10	CAD	1502	21	CTR-146	8299	26
2-year warranty extensions	4331	10	CAF 08	83804	12	CU 120	83813	12
3-year warranty extensions	4332	10	CAM 08	83802	12	CUA-540	2783	21
ANC VT	82408	6	CAST CONNECT 2000 SRV	8478	14	CUA-544	2785	21
ANF FMS	80025	4	CAST CONNECT 300 SRV	8441	14	CUC-540	2791	21
ANT FM2	80030	4	CAST CONNECT 60 SRV	8477	14	CUC-544	2790	21
APB-112-M	3436	7	CAST CONNECT PROTECT 1 YEAR	8456	14	CUC-640	2,780	21
APB-224-M	3437	7	25M 3mm CBL	82413	6	CX 75F	84011	12
APR 035	82429	6	CBL AC3	82411	6	CX 75F	84011	22
ARG V35	82410	6	CBL AC3 KIT	82412	6	CXA 75F	85090	22
ARG V40	82409	6	CC 08	83803	12	DAB-131	1727	4
ARTU008	2574	22	CC FR	83816	12	DAU-204	2102	20
ARTU980	2578	22	CCF 019 CCA Dca	84174	21	DAU-307	2103	20
ARTU981	2579	22	CCF 019 CCA Dca 250m	84178	21	DAU-408	2104	20
ARTU982	2580	22	CCF 019 CCA Dca N 100m	84173	21	DAU-510	2105	20
ARTU983	2575	22	CCF 020 A Eca 500m	84175	21	DAU-612	2106	20
ASN 001	2261	9	CCF 020 Eca 100m	84128	21	DAU-813	2107	20
ATP-190-C48	3590	9	CCF 021 CCA Dca 100m	84172	21	DEF 107	85504	19
ATP-200-C48	3584	9	CCF 021 CCA Dca 250m	84177	21	DEF 111	85505	19
ATP-290-C48	3593	9	CCF TRD	84179	21	DEF 116	85506	19
ATV 020	85050	22	CCF-111	3133	21	DEF 120	85507	19
AURA LTE D2	84402	4	CFA-002D	8039	24	DEF 211	85508	19
BA 807	83807	12	CFA-102D	8040	24	DEF 216	85509	19
BACK-500	3866	11	CFA-202D	8041	24	DEF 220	85510	19
BAS-002	8225	27	CFH-012D	208045	24	DEF 225	85511	19
BAS-004	8226	27	CFH-024D	208046	24	DEF 411	85512	19
BAS-913	2222	9	CFH-048D	208047	24	DEF 416	85513	19
BAS-915	2220	9	CFH-100	208272	27	DEF 420	85514	19
BF 800	83810	12	CHD-950	1503	21	DEF 425	85515	19
BID 01 N	85167	22				DER 110	85266	19

Model	Ref.	Page	Model	Ref.	Page	Model	Ref.	Page
DER 115	85267	19	FLOW-DRM-LG-PROIDIOM-HUB-MAN	4338	10	FMP-PRT	8455	15
DER 120	85268	19	FLOW-DRM-LG-PROIDIOM-HUB-SP	4340	10	FOSP 108 SC/APC	88060	23
DER 125	85269	19	FLOW-DRM-LG-PROIDIOM-SEC	4336	10	FOSP 116 SC/APC	88061	23
DER 210	85270	19	FLOW-DRM-PHILIPS-VSECU-RE-HUB	4337	10	FOSR 108 SC/APC	88070	23
DER 214 C	85480	21	FLOW-DRM-SAMSUNG-LY-NK-HUB	4335	10	FOSR 116 SC/APC	88071	23
DER 215	85271	19	FLOW-ENC+	4321	10	FOSR 132 SC/APC	88072	23
DER 217 C	85481	21	FLOW-HUB	4314	10	FOSR 164 SC/APC	88073	23
DER 220	85272	19	FLOW-IN4	4319	10	FPA 470	85042	22
DER 223 C	85482	21	FLOW-OUT	4313	10	FRD-400	4914	23
DER 225	85273	19	FLOW-PSU	4308	10	FSP 005	86451	18
DER 226 C	85483	21	FLOW-RPSU REDUNDANT	4320	10	FSP 009	86454	18
DER 410	85274	19	FLOW-SEC	4311	10	FSP 017	86457	18
DER 414 C	85485	21	FMC 1308	86620	17	FSP-104	4890	23
DER 415	85275	19	FMC 1312	86621	17	FSP-108	4891	23
DER 417 C	85486	21	FMC 1316	86622	17	FTD-420	4915	23
DER 420	85276	19	FMC 1324	86623	17	FTP 1717	86458	18
DER 423 C	85487	21	FMC 1332	86624	17	FTP 1734	86459	18
DER 425	85277	19	FMC 1708	86439	17	FTP 505	86452	18
DER 426 C	85488	21	FMC 1712	86440	17	FTP 510	86453	18
DER 615	85278	19	FMC 1716	86441	17	FTP 909	86455	18
DER 620	85279	19	FMC 1724	86449	17	FTP 918	86456	18
DER 625	85280	19	FMC 1732	86450	17	GRE AT	82435	6
DER 815	85281	19	FMC 508	86432	17	GRM A20	82421	6
DER 820	85282	19	FMC 512	86433	17	GRM U30	82422	6
DER 825	85283	19	FMC 516	86434	17	GRM U50	82423	6
DIF 204	85500	20	FMC 524	86445	17	GRP AT	82434	6
DIF 307	85501	20	FMC 532	86446	17	HTA-125	3868	11
DIF 409	85502	20	FMC 908	86436	17	HTI-404	3864	11
DIF 513	85503	20	FMC 912	86437	17	HTI-424	3863	11
DIGIT 25 LTE D2	84405	4	FMC 916	86438	17	ICF 001	85051	22
DIGIT 25 LTE D2 1U	84406	4	FMC 924	86447	17	JSBA-103-C48	1328	7
DMS-300	3372	20	FMC 932	86448	17	LBF 694	85056	6
DMT 8000	8201	12	FMF 1308	86625	16	LBF-M 694	85062	6
CAST 4K DONGLE WITH BUILT-IN FMS	10036	14	FMF 1312	86626	16	LFO-002	8222	24
DXR 216+	86244	20	FMF 1316	86627	16	LFO-010	8073	24
DXR 2D+	86243	20	FMF 1324	86628	16	LFO-015	8074	24
ENC-108	4325	12	FMF 1332	86629	16	LFO-020	8075	24
EVA 48	84415	4	FMF 1708	86470	17	LFO-025	8076	24
FA 242	66116	7	FMF 1712	86471	17	LPU 8000	85116	12
FA 301 S	66109	7	FMF 1716	86472	17	MAF 301	35100	8
FAC 005	86442	17	FMF 1724	86473	17	MAF 311	35115	8
FAC 009	86443	17	FMF 1732	86474	17	MAF 401	35105	8
FAC 013	86630	17	FMF 508	86460	16	MAF 411	35120	8
FAC 017	86444	17	FMF 512	86461	16	MAW-201	3031	27
FAO-004	4892	23	FMF 516	86462	16	MCU-ETH 8000	85110	12
FAO-006	4893	23	FMF 524	86463	16	MOD 500 N	86521	27
FAO-110	4947	23	FMF 532	86464	16	MOD-203	3032	27
FAO-115	4948	23	FMF 908	86465	16	MST 315	82415	6
FAT 010	85041	22	FMF 912	86466	16	MST 325	82416	6
FC SLR	10124	15	FMF 916	86467	16	MST 430	82414	6
FFO-024	8296	25	FMF 924	86468	16	MUX 108C	82551	26
FLOW-BASE	4312	10	FMF 932	86469	16	NBS-701-C48	3535	8
FLOW-COVER	4316	10	FMP EXP 4K	10035	15	NBS-704-C48	3536	8
FLOW-DEVICE-MGR	4317	10	FMP EXP-CAST 4K	10037	15	NBS-795-C48	3537	8
FLOW-DRM-LG-PROIDIOM-ENC	4339	10			NBS-801-C48	3573	8	
					NBS-804-C48	3564	8	
					NBS-895-C48	3576	8	

Model	Ref.	Page	Model	Ref.	Page	Model	Ref.	Page
OLT 880	10421	13	QUATTRO-GTU	4953	23	SPU 40	86106	6
ONE+	2865	8	RAC 19 12U	60024	27	SR-HTI	3867	11
ONE+SAT	2864	8	RAC 19 6U	60022	27	SRV-CAST	8490	14
ONT 115	10433	13	RAC 19 9U	60023	27	SS BT	85020	22
ONT 412 C	10431	13	RC 075	85010	22	SS BT B	85031	22
ONT 425	10434	13	REP 204C	85470	21	STELLAR 200	35546	8
ONT 825 PoE	10435	13	REP 306 C	85471	21	STELLAR 300	35591	8
OSP 102 P	10451	23	REP 408 C	85472	21	STT TWIN 8000	8275	12
OSP 104 P	10452	23	REP 612 C	85474	21	STT-CI TWIN 8000	8276	12
OSP 108 P	10453	23	RG 008 N	42208	25	STT-TWIN-MS 8000	8289	12
OSP 116 P	10454	23	RG 048 N	42211	25	SW8-100	8342	26
OSP 132 P	10455	23	RGL 05	82501	26	SW8-1000	8343	26
OTX1310 KIT	4970	23	RGL 10	82502	26	24-PORT SWITCH	8339	13
OYA 819	10412	13	RHOMBUS SU A/P 48	84412	4	24-Port PoE Switch	8341	13
PAU 22 F	85347	20	RHOMBUS SU P 48	84413	4	SZB-128	2293	9
PAU 23 F	85349	20	RHOMBUS A/P 48	84410	4	SZB-168	3160	9
PAU 24 F	85351	20	RHOMBUS P 48	84411	4	SZB-190	1346	9
PAU 25 F	85350	20	ROR 260 C	88511	23	SZB-214	2250	9
PAU 26 F	85352	20	ROT 310 C	88501	23	SZB+550	2260	9
PAU 28 F	85353	20	ROT 506	10400	13	TA-001	208290	25
PAU 6 TL	82529	26	ROT-510 S	10403	13	TIT 402	8245	12
PAU TL	82528	26	RPA-060	3065	5	TNS 106	82427	6
PAUF-110D	208002	24	RPA-080	3067	5	TRT 25	82403	6
PAUF-115D	208003	24	RPA-100	3069	5	TTT-CI TWIN 8000	8293	12
PAUF-120D	8004	24	RPA-120	3060	5	Twin LNB 222	86132	5
PAUF-125D	8005	24	RSE-006	8239	25	UAH-001	3870	11
PAUF-130D	8006	24	RSE-121	8295	25	UCA 01	85091	22
PAUF-140D	8007	24	RSI 441	60001	27	UCC 01	85097	22
PAUF-155D	8008	24	RSI 511	60002	27	UCM 100	86599	18
PAUF-170D	8009	24	RSI 571	60003	27	UDB-615	2121	19
PAUF-210D	8011	24	RSP 008	42401	25	UDB-620	2122	19
PAUF-215D	8012	24	RSP 008	42401	25	UDB-625	2123	19
PAUF-220D	8013	24	RSP 012	42402	25	UDB-815	2124	19
PAUF-225D	8014	24	RSP 012	42402	25	UDB-820	2125	19
PAUF-230D	8015	24	RSP 024	42403	25	Univ Quattro LNB	86131	5
PAUF-240D	8016	24	RSP 024	42403	25	Univ Single LNB	86129	5
PAUF-255D	8017	24	RTR B 568	60041	27	USB 800	83811	12
PAUF-270D	8018	24	SAE-912	3500	9	USB 801	83812	12
PEM-045	208280	25	SAE-920	3507	9	USB-300	4284	11
PFO-124	8297	25	SBA-103-C48	1304	7	UTL PR	82515	26
PI DES	85013	20	SBA-104-C48	36974	7	UUH 01	85092	22
PI DES-DIS +/-	85016	20	SBA-109-C48	36975	7	VALIDATOR	10215	15
PMD 800	83814	12	SCE 001	10212	15	VNT 800	83818	12
PML 32	86103	6	SCS 2	2092	20	VNT 807	83801	12
PNT 15	82401	6	SCS 3	2093	20	WAF 210	35150	9
PNT 250	82402	6	SCS 4	2094	20	WAF 311	35152	9
PPA 150	86100	6	SCS 6	2096	20	WAF 422	35154	9
PPS 100	86101	6	SCS 8	2098	20	XP-SER-CNF	10213	15
PPS 806	86102	6	SCT TWIN 8000	8272	12	XP-SER-DSG	10214	15
PPU-024	8249	26	SCT-CI TWIN 8000	8273	12			
PPU-124	8250	26	SHA 8000	35083	12			
PSU-150	3865	11	SIT 402	8240	12			
PSU-QUATTRO	4951	23	SOP 05	82505	26			
PTI-015	8223	24	SOP 10	82506	26			
PZL-017	2272	9	SOP 100	82507	26			
Quad LNB 244	86134	5	SPS 1825	86430	18			
QUAD-GTU	4952	23	SPS 8000 LP	68001	12			



MULTIMEDIA PERSPECTIVES
info@fagormultimedia.com

Araba Hiribidea 34. 20500 Arrasate-Mondragón, Gipuzkoa, Spain
Donostia Ibilbidea 28. 20115 Astigarraga, Gipuzkoa, Spain
Tel.: +34 943 44 88 95 . www.fagormultimedia.com

