

## Home network cabinet

### components (continued)



0 739 70



0 739 92



0 772 11

Selection chart p. 872

Pack	Cat.Nos	Equipment for incoming television
		<b>TV coaxial Hertzian and satellite splitter</b> "F" type connectors Frequency: 0 - 2400 MHz DIN rail mount with accessory Cat.No 0 739 79 (not provided)
5	0 739 80	TV coaxial splitter - 2 outputs (attenuation - 4.5 dB) 3,5 modules
5	0 739 82	TV coaxial splitter - 4 outputs (attenuation - 8.5 dB) 4,5 modules
		<b>TV/SAT combiner</b> Isolation TV - SAT > 25 db Coupler with hertzian and satellite input 47 - 862 MHz/950 - 2400 MHz
5	0 739 70	
25	0 739 91	<b>"F" connector adaptor</b> "F" connector male/male adaptor
25	0 739 92	"F" connector female/female adaptor
		<b>"F" connector for Ø7 mm coaxial cable</b>
25	0 739 90	"F" male twist on connector
25	0 739 95	"F" compression connector
		<b>"F" termination plug 75 Ω</b> Used to equip unused outputs of splitters and amplifiers
10	0 739 98	

Pack	Cat.Nos	Power sockets
		<b>2P+E French standard</b> 2 modules - White
10	0 771 11L	Mosaic version - Surface
10	5 720 21	Arteor version
		<b>2P+E Italian type</b> 1 module - White 10/16 A screw terminals
10	0 775 11	Mosaic version
10	5 721 03	Arteor version
		<b>2P+E German standard</b> 2 modules - White 16 A automatic terminals
10	0 772 11	Mosaic version
10	5 721 18	Arteor version
		<b>2P+E British standard</b> 2 modules - White 13 A
10	0 775 05	Mosaic version
10	5 721 11	Arteor version
		<b>2P+E unswitched multistandard</b> 2 modules - White
10	5 721 23	Arteor version

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### other product



4 130 47



4 130 48



4 131 11

Selection chart p. 872

Pack	Cat.Nos	Patch cords
		<b>Data and phone patch cord equipment</b>
4	4 130 47	Flexible patch cord - 0.2 m
4	4 130 48	Flexible patch cord - 0.4 m
		<b>Phone patch cord equipment</b>
4	4 132 01	Telephone patch cord - 0,18 m
1	4 132 02	Telephone splitter patch cord 2 RJ 45 - 0,3 m
1	4 132 04	Telephone splitter patch cord 4 RJ 45 - 0,3 m
		<b>PoE switches</b>
		Ethernet switch with 5 ports with 4 Gigabits PoE+ outputs Non manageable Whole device power: 65 W Maximum power output of each PoE port: 30W Supplied with power supply Dimensions: 991 (Width) x 991 (depth) x 273 mm (height)
1	4 131 11	EU power supply cord
1	4 131 13	BS power supply cord