

Mosaic™ Programme mechanisms

TV/R/SAT sockets



0 787 86

0 787 84



Selection chart for boxes, supports and plates **p. 882-883**

2 modules - shielded TV sockets

TV-IEC male, 5 - 862 Mhz. R-IEC female, 87.5 - 108 Mhz

SAT "F" screw-on 950 - 2400 Mhz

For reception of analogue and digital transmissions (DTT, analogue or digital satellite channels) and for better reception of HDTV / TV 3D

Star system television and satellite sockets

Pack	Cat.Nos	
10	0 787 86	Independent connection of each socket to the TV splitter Conform to EN 607 28-1 Recommended cable 17/19 VATC Attenuation ≤ 2 dB
10	0 792 96	
		Screened TV/R/SAT socket - insulated
		○ White
		● Alu
10	0 787 83	TV/R socket - male/female Screened TV+R socket – insulated. Ø 9.52 mm
		○ White
10	0 787 84	TV/R socket (Cable-operators design) Ø 9.52 mm male/female
		○ White
10	0 787 80	Single type "F" screw-on TV socket
		○ White
10	0 787 82	Single TV socket – male Ø 9.52 mm
10	0 792 92	○ White
		● Alu
10	0 787 81	Single TV socket – female Ø 9.52 mm
		○ White

Mosaic™ Programme mechanisms

audio sockets



0 792 55

0 787 60

0 787 50

0 787 76



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Pack	Cat.Nos	
		XLR 3-pin
		Provides the stereo link for microphone, amplifier, mixing console, etc. Recommended microphone cable: 1 audio pair 0.22 mm ² shielded Recommended enclosure cable: 1 audio pair 1.5 mm ² (can take 2.5 mm ²) Max. cable length: 50 m
10	0 787 55	○ White - Fast screw connection female
10	0 792 55	● Alu - Fast screw connection female
10	0 787 56	○ White - Fast screw connection male
10	0 787 60	4-pole Speakon
		○ White - used to connect power enclosures Recommended cable: 1 audio pair 2.5 mm ² . Max. cable length: 50 m (without amplifier)
10	0 787 51	Loudspeakers sockets Terminal 4 mm ²
		○ White - 2 modules
10	0 787 50	○ White - 1 module
10	0 792 50	● Alu - 1 module
10	0 787 75	100 V Line Volume Attenuators
10	0 787 76	Allow power and volume adjustment of a 100 V loudspeaker line
		○ White - 100 V - 12 W
		○ White - 100 V - 25 W

Throughwiring television and satellite sockets

Connection of sockets to one another in a daisy chain topology
Each chain should be terminated by a terminal socket

10	0 787 87	TV/R socket
10	0 787 88	
		○ White - Derivation - attenuation 14 dB
		○ White - Terminal - attenuation 10 dB
10	6 771 37	Single TV socket
10	6 771 38	
		○ White - Derivation - attenuation 14 dB
		○ White - Terminal - attenuation 10 dB

TV-R-SAT faceplates

Adaptor for TV socket DIN type with TV/R/SAT marking

10	0 787 85	○ White
10	0 787 89	○ White