



Description

DVB-S/S2 to IP streaming equipment with conditional access. SS-211 broadcast multicast streams and TV/Radio channels, selected from a DVB-S/S2 transponder (maximum 8), from a digital satellite reception, over a TCP-IP network. Mounted in 19" rack SP-725 (Cod.9120136).

CODE	9150054
MODEL	SS-211
TV system	DVB-S/S2 -> IP (EN 300421 EN 302307)
Conditional access	DVB-CI Common Interface EN 50221
Frequency range	950-2150 MHz
Frequency step	1 MHz
Symbol rate	1.45 Mbaud
LNB power supply	+13 / +18 Vdc 350mA (máx.) DiSEqC 2.0
Diplexing though loss	1.0 +/- 0.2 dB
Input level	40...95 dBuV -63...-13 dBm
F.EC. QPSK	Auto, 1/2, 3/5, 2/3, 3/4, 4/5, 5/6, 8/9, 9/10 (DVB-S: EN 302307)
F.EC. 8PSK	Auto, 3/5, 2/3, 3/4, 5/6, 8/9, 9/10 (DVB-S: EN 302307)
Roll-off	0.35/0.25/0.20
Input level	40...95 dBuV -68...-13 dBm
F.EC. QPSK	Auto, 1/2, 2/3, 3/4, 5/6, 7/8 (DVB-S: EN 300421)
Roll-off	0.35/0.25/0.20
TV/RADIO programmes per streamer	8
Number of filtered PID	64
Output bit rate	10/100 Mbps
Throughput max. by streamer	50 Mbps
Ethernet output	Full duplex / Half duplex / Auto MDIX
Supported protocols	Ipv4, UDP, RTP, ARP, ICMP, HTTP, TELNET
Streaming format	Multicast
Service advertising	SAP(RFC 2974, SDP 2327)
Return loss	>15
Connectors	F female, RJ-45
Power supply	3,3 / 5,2 / 12,0 Vdc 580 / 280+CAM / 35+LNB mA
Operating temperature close to equipment	-10...+65 °C
Room temperature with/without fan	- 10...+55/+45 °C
Protection index	IP 20C
Units per packing	1
Packing weight	1,40 kg
Packing dimensions	270 x 170 x 38 mm