

DVB-ASI input

Parameter	Specification	Note
Impedance	75 Ω	
Max. speed per interface	216 Mb/s	payload traffic
Max. speed total (4 ports)	4 x 216 Mb/s	
Standard	EN50083-9	

DVB Common Scrambling Algorithm Content Protection

Parameter	Specification	Note
Max service to be scrambled per module	120	

IP Streaming

Parameter	Specification	Note
Packet format	1...7	DVB transport packets in UDP/IP, RTP/UDP/IP
Traffic type	unicast or multicast	
Max. IP streamer per module	120	
Max. streaming capacity per module	394 Mb/s 490 Mb/s	DVB scrambling AES scrambling

General

Parameter	Specification	Note
Supply voltages	24 V	
Power consumption	6 W	LAS-C
DVB-ASI	BNC 75 Ω	
Dimensions (h x w x d)	20 mm x 109 mm x 253 mm	Dimensions excluding connectors and locking screws
Weight	0,3 kg	
Enclosure classification	IP21	
Operating temperature	-10...+55 °C	
Storage temperature	-30...+70 °C	
Specification is met	0...+45 °C	