

| IP Input | | |
|---------------------------|-----------------------------------|------|
| Parameter | Specification | Note |
| Packet Format | UDP/IP 1...7 TS packets per frame | |
| Traffic type | unicast or multicast | |
| Input streams per module | 2 | |
| Maximum bitrate per input | 192 Mb/s | |

| DVB Common Interface Desrambling | | |
|----------------------------------|-----------------|------------|
| Parameter | Specification | Note |
| Connector | PCMCIA | Dual slots |
| Standard | DVB_CI EN50221 | |
| CA module | PC-Card type II | Hot Plug |

| DVB Common Scrambling Algorithm Content Protection | | |
|--|---------------|--------------------|
| Parameter | Specification | Note |
| Max service to be scrambled per module | 120 | Dual inputs module |

| 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 |

| 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 | 7 W 1) | LIC-A |
| 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 | |