

3DG-4T2-BP

Modular



3DGFLEX series, transmodulation from DVB-S2/T2/C to DVB-T, modular

| initial_fields | | |
|-----------------------|------|--|
| Code | | 283166 |
| Input | | |
| Input no. | | 4 |
| Input level | dBμV | 40-85 |
| Demodulators | | DVB-T2, DVB-T o DVB-C (selectable) |
| Input band | | 174-862 |
| Channel | | E5-E69 |
| Input AFC | MHz | ±400 (DVB-T2/T), ±100 (DVB-C) |
| FEC | | 1/2, 2/3, 3/4, 5/6, 7/8 Reed Solomon (204, 188) |
| Remote feeding | mA | 2 x 100 max (12V) |
| IP output | | |
| Connectors | | 4 |
| Back panel | | |
| Output type TS | | Serial |
| TS outputs | | 48 pins on Back Panel |
| TS max bitrate | Mbps | 1,000 (bi-directional) |
| Specifications | | |
| Connectors | | SW update and video playback (type A, FAT32 filesystem, .TS file playback) |
| Programming mode | | Web interface, keyboard and front display |
| Current consumption | W | 7 (without CAM), 12 (with CAM) |
| Common interface | | 2 x PCMCIA (Standard EN50221, TS10169) Flex CAM or Standard Mode |
| Operating temperature | °C | -10 to 50; -10 to 45 (with CAM) |
| Conformity | | EN50083-2, EN60065 |

| Dimensions and packaging | | |
|--------------------------|----|----------------|
| Pieces | | 1 |
| EAN code | | 8016978100088 |
| Packaging dimensions | mm | 305 x 220 x 85 |
| Product dimensions | mm | 245 x 208 x 54 |
| Packaging weight | Kg | 1.126 |