

KIT OPT-TX RP

Home fibre



OPT-TX RP + PSU 14V

Technical Chars

- Installation of **conventional type dish**
- **Transmitter equipped with AGC** that allows the use of dishes of different diameters.
- Cascade solution typical of MSW systems
- **Up to 21dB optical attenuation of tract**
- Easy and intuitive installation
- Full terrestrial band transmission
- Tele-powered
- **External PSU included**

| KIT OPT-TX RP | | |
|---------------------|------|---------------------------|
| Code | | 270651 |
| Input RF | | 5 (4 SAT + 1 TV) |
| Optical Output | | 1 x SC/APC |
| Input TV | | |
| Connectors | | F Female |
| Input level | dBμV | 80 @10 ch. |
| Frequency band | MHz | 87-862 |
| Return loss | dB | 10 |
| Through line loss | dB | 1 |
| SAT inputs | | |
| Bandwidth | MHz | 950-2150 |
| SAT Connectors | | F Female |
| Output level SAT | dBμV | 69-86 |
| Return loss | dB | 10 |
| SAT Trunk line loss | dB | <2 |
| RF output | | |
| Outputs | | 7 (4 SAT + 1 TV + 2 TEST) |

| Optical output | | |
|--------------------------|-------|---|
| Wavelength | nm | 1310 |
| Optical power | dBm | 8 (±1) |
| Optical return loss | dB | >30 |
| Safety class | | 1M |
| TEST output | | |
| Connectors | | F Female |
| Frequency band | MHz | 87-862 / 950-2150 |
| Attenuation connectors | dB | 59 each channel |
| Return loss | dB | 10 |
| Specifications | | |
| Power supply voltage | Vdc/A | 184-264 / 50-60 |
| Current consumption | mA | 1200 |
| Current consumption | W | 15 |
| LED | | Green LED: TX on; Red LED: laser current too high |
| Operating temperature | °C | -5 to +55 |
| Conformity | | CEI EN 50083-2 EN60065 |
| Dimensions and packaging | | |
| Pieces | | 1 |
| EAN code | | 8016978106264 |
| Packaging dimensions | mm | 395 x 300 x 70 |
| Product dimensions | mm | 230 x 230 x 50 |
| Packaging weight | kg | 2.21 |