

Technical specifications : Ref. 237531

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|--------------------------------|------|------------|---------------------------|--------------|
| TERR number of outputs | | | | 4 |
| dCSS number of outputs | | | | 4 |
| Legacy number of outputs | | | | 4 |
| Impedance | Ω | | | 75 |
| Output type | | TERR | dCSS | Legacy |
| Output level | dBmV | 9 ... 13 | 20 | 4 ... 11 |
| Output frequency range | MHz | 87 ... 694 | -- | 950 ... 2150 |
| dCSS standard | | | Germany (EN50494/EN50607) | |
| Wavelength | nm | | 1200 ... 1600 | |
| Optical device | | | InGaAs pin photodiode | |
| Optical input level | dBm | | -13 ... -6 | |
| RF connectors | | | "F" female | |
| Optical connectors | | | SC/APC | |
| Powering | Vdc | | 12 ... 18 | |
| Max current consumption (@12V) | mA | | 750 | |
| Max current (@18V) | mA | | 530 | |
| Operating temperature | °F | | 23 ... 113 | |
| PSU input voltage | Vac | | 100 ... 240 | |
| Max PSU current input | mA | | 600 | |
| PSU output voltage | Vdc | | 12 | |
| Max PSU output current | A | | 1.5 | |
| PSU protection index | | | 23 | |
| PSU operating temperature | °F | | 23 ... 113 | |

These measurements are conditioned to the use of an Overlight transmitter