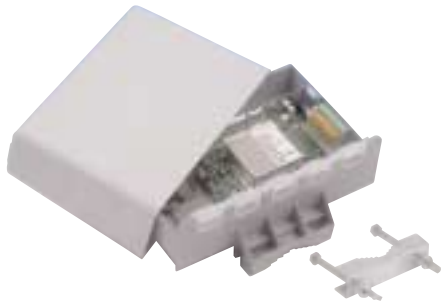


1.394 GHz Receiver

External



1.394GHz Receiver

External

Technical Data

| | |
|---------------------------------|---|
| Frequency range | 1,394 GHz, |
| Range indoors | Depending on the gain factor of the antenna the range can be improved up to 14 times compared to the standard range |
| Range outdoors | Depending on the gain factor of the antenna the range can be improved up to 14 times compared to the standard range |
| Video output | composite colour picture signal pos. 1 +/- 0,1 Veff adjustable 0,5-1,5 VSS |
| Video bandwidth | 30 Hz - 5 MHz |
| Sensitivity noise limited | < 34 dBuV bei SN=12 dB |
| Sensitivity gain limited | < 16 dBuV |
| Modulation mode | F3F (Video/(*Audio) frequency modulated) |
| Switching channel | - / *Ton A 32 kHz |
| Frequency control and AV-output | - / * > 9 V max. 50 mA |
| Power supply | 12 - 15 V |
| Current demand without load | 150mA |
| Protection class | IP30 (internal) IP54 (External) |
| Ambient temperature (use/store) | -10 - +55°C / -20 - +60°C |
| Air humidity | max. 70% non-condensing |

Connectors

| | |
|-------------------------|---------------|
| Video-/(*Audio) signal | 6 pol. DIN AV |
| Video output | Cinch/RCA |
| AV switching channel | - / *terminal |
| Modulator | 6pol. DIN AV |
| Remote control panel | + |
| SMA-connection | + |
| 12 V DC | 1,9/6,6 mm DC |