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|---|--|---|---|---|--|---|---|---|---|----|----|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| A | 67269 | | 67270 | | 67271 | | 67272 | | 67273 | | | | | |
| B | | | | | | | | | | | | | | |
| C | | | | | | | | | | | | | | |
| D | Universal Single LNB digitaler SAT-LNB (DVB-S2) für 1 Teilnehmer (4K/UHD/HDTV/3D Empfang) - 122g | | Universal Twin LNB digitaler SAT-LNB (DVB-S2) für 2 Teilnehmer (4K/UHD/HDTV/3D Empfang) - vergoldete F-Buchse - 252 g | | Universal Quattro LNB digitaler SAT-LNB (DVB-S2) nur für den Einsatz mit Multischaltern (4K/UHD/HDTV/3D Empfang) - vergoldete F-Buchse - 256g | | Universal Quad LNB digitaler SAT-LNB (DVB-S2) für 4 Teilnehmer (4K/UHD/HDTV/3D Empfang) - vergoldete F-Buchse - 265g | | Universal Octo LNB digitaler SAT-LNB (DVB-S2) für 8 Teilnehmer (4K/UHD/HDTV/3D Empfang) - vergoldete F-Buchse - 366g | | | | | |
| E | <i>Universal Single LNB</i> <i>digital SAT-LNB (DVB-S2) for up to 1 device (4K/UHD/HDTV/3D reception)</i> <i>- 122 gr.</i> | | <i>Universal Twin LNB</i> <i>digital SAT-LNB (DVB-S2) for 2 devices (4K/UHD/HDTV/3D reception)</i> <i>- gold-plated F-socket</i> <i>-252 gr.</i> | | <i>Universal Quattro LNB</i> <i>Digital SAT-LNB (DVB-S2) for use with multiswitches only (4K/UHD/HDTV/3D reception)</i> <i>- gold-plated F-socket</i> <i>- 256gr.</i> | | <i>Universal Quad LNB</i> <i>digital SAT-LNB (DVB-S2) for 4 devices (4K/UHD/HDTV/3D reception)</i> <i>- gold-plated F-socket</i> <i>- 265gr.</i> | | <i>Universal Octo LNB</i> <i>digital SAT-LNB (DVB-S2) for 8 devices (4K/UHD/HDTV/3D reception)</i> <i>- gold-plated F-socket</i> <i>- 366gr.</i> | | | | | |
| F | | | | | | | | | | | | | | |

| | Unterer Frequenzbereich LOW BAND | Oberer Frequenzbereich HIGH BAND |
|--|---|-------------------------------------|
| Eingangsfrequenz input frequency | 10.70 - 11.70 MHz | 11.70 - 12.75 MHz |
| Ausgangsfrequenz output frequency | 950 - 1950 MHz | 1100 - 2150 MHz |
| LOF L.O. frequency | 9.75 MHz | 10.60 MHz |
| Rauschmaß NF ratio | 0.1 dB | |
| Polarisation polarization | vertical: 10.5 - 14.2 V horizontal: 15.5 - 21.0 V | |
| Phasenrauschen L.O. phase noise | 1 kHz: -60 dBc / 10 kHz: -80 dBc / 100kHz: -100 dBc | |
| Stromverbrauch DC current consumption | 110 mA (max.) (67269) / 200mA (max.) (67270, 67271, 67272, 67273) | |
| Ausgang / Impedanz output / impedance | (67270 2x) (67271, 67272 4x) (67273 8 x) F-connector / 75 Ω | |

| | | | | | | |
|---|--|------|--------|------|---|-------|
| I | Änderungen | | Datum | Name | Bezeichnung Universal LNB | Blatt |
| | Datum | Name | gez.: | nw | | |
| J | | | gepr.: | nw | Zeichnungs-Nr.: 67269, 67270, 67271, 67272, 67273 | von |
| | | | Norm: | | | |
| | Änderungen vorbehalten / Subject to change | | | | | |

