

Dual Linear C-Band Feed Horn Occhi Vision® Scalar Plate 22 cm

Produced in Brazil, the **Occhi Vision® Dual Linear Feeder - 22 cm Scalar Plate** is designed for the reception of the C-Band with efficiency and practicality, adapting to most of the antennas of the market.



| Technical specifications | |
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| Model | OVFCL2-G |
| Polarization | Linear Dual |
| Range frequency | 3.4 to 4.2 GHz |
| RX Port | CPR 229F |
| F/D | 0.30 to 0.44 |
| VSWR | 1.30:1 max. |
| Axial Ratio (circular) | ≤ 3.0 Typical |
| Axial cross-polarization - Axial port | 30 dB |
| Cross polarization on shaft - Radial Port | 28 dB |
| Insertion Loss | 0.2dB |
| Return Loss | 15 dB |
| Feeder body and polarizer | Aluminum |
| Operating Temperature | -40°C to + 60°C |
| Assembly | For primary focus antennas with 3 or 4 rods |
| Weight | 3,2 Kg |
| NCM | 8529.10.90 |



*Note: Specifications subject to change without notice.
Made in Brazil*