

Extended C-Band Feeder Version Eutelsat

Produced in Brazil, the Superfeed® 2 is designed for the reception of C-Band and Appendix 30B with efficiency and practicality.

Superfeed® 2 Dual



Technical Specifications	
Model	<i>Superfeed 2 Dual – Version Eutelsat SF2DVE</i>
Polarization	Linear Dual
Frequency Range	3.4 to 4.8 GHz
Rx Port	CPR 229F
F/D Range	0.30 to 0.44
VSWR	1.30:1 max.
Cross-polarization (Linear) on Axis - Axial Port	28 dB
Cross-polarization (Linear) on Axis - Radial Port	25 dB
Insertion Loss	0.2dB
Return Loss	15 dB
Feeder body and polarizer	Cast aluminum, extruded and machined
Operating Temperature	-40°C to + 60°C
Assembly	For primary focus antennas with 3 or 4 rods
Weight	2,0 Kg
NCM	8529.10.90

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