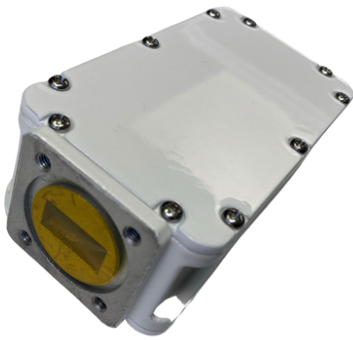


KU BAND LNB



Av-Comm Single Polarity Ku-Wide Band LNB 10.70-11.70/11.70-12.75GHz



Designed in
Australia

Catalogue Number: L1212
Warranty: 2 Years

PRODUCT DESCRIPTION



The Av-Comm L1212 Ku Wide Band LNB 10.70-11.70/11.70-12.75GHz utilises a local oscillator of 9.75 @13 VDC / 10.6 @18 VDC and is typically used on Ku-band satellites with a downlink frequency range of 10.70-11.70 as well as 11.70-12.75GHz. The unit has a stability of ± 25 kHz.

The Av-Comm L1212 Ku Band LNB was specifically designed for the use on commercial satellite systems where the increased reliability and performance of a single polarity LNB is essential.

TECHNICAL SPECIFICATIONS

Input Frequency	10.70-11.70 / 11.70-12.75 Ghz
Power Supply	+12 to +24 DC
IF Output Connector	F-Type female
Input Waveguide Flange	WR-75
Gain Ripple, dB	± 1 dB
Output Frequency	950-1950 / 1100-2150 MHz
L.O Frequency	9.75 @ 13 VDC / 10.6 @ 18 VDC
Weight	0.4 kg
Dimensions	130 x 40 x 40 mm