



Description

The Universal Quadro LNB is a universal supply system which provides the signals of the individual reception area with more than 4 connections. The range is defined for multiswitch, unicable and treatment systems. This supply system is able to receive all common satellites in KU band, for example Astra 19.2 East or on 13° East. Low inherent noise, as well as optimal linearity at a high output level, guarantees a stable signal supply for the receiver. The housing saves the sensitive electronics from bad weather conditions, and with the additional cover, all cable connections are also protected.

Features

- Light grey (RAL 7035)
- For multiswitch installations or headend systems
- UV-resistance weather proofed housing
- Gold-plated contacts for a long-term reliable connection
- Extendible cover for the F-connectors
- 40 mm feed diameter
- Very low noise figure
- Reception of HDTV, 3D, 4K (UHD)

Technical Specifications

Subscriber	pcs. Depending on the multiswitch
Type	QUATTRO
Input frequency	10,70...11,70/11,70...12,75 GHz (Low-Band/High-Band)
Oscillator frequency	9,75/10,6 GHz (Low-Band/High-Band)
Output frequency range	950...2150 MHz
Connectors	
F-female	4 pcs.
General Data	
LNB supply voltage	11...21 V
Power consumption max.	200 mA
Color	Light grey (RAL 7035)
Feed diameter	40 mm
Operating temperature range	-30...+60 °C
Sales unit	1 pcs.
Dimensions (WxHxD) sales unit	164 x 116 x 66 mm
Packaging volume sales unit	dm ³
Gross weight sales unit	0.35 kg
Shipping unit	10 pcs.
Dimensions (WxHxD) shipping unit	Mm
Packaging volume shipping package	0.756 dm ³
Gross weight shipping unit	0,243 kg