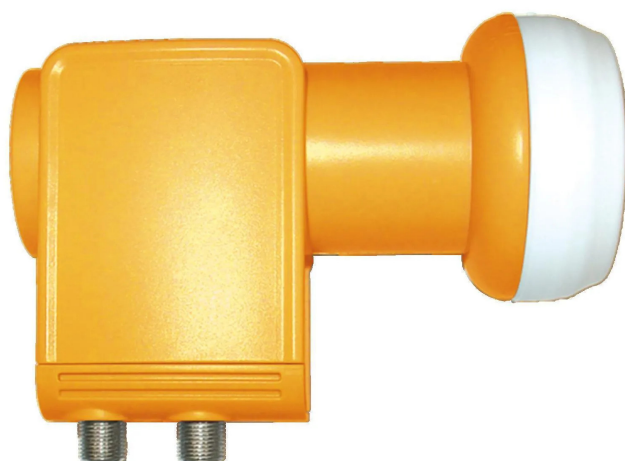


Item no.: 390055

SPWB30 - Wideband - Feed system HV Feed 40mm, amplification 30 dB

from **45,78 EUR**

Item no.: 390055
shipping weight: 0.20 kg
Manufacturer: Teledesic



Product Description

Wideband LNB 2 outputs:H/V - for overligh systemWideband LNB characterised by a single local oscillator. It picks up the entire frequency spectrum of a satellite and transmits it via two outputs (V-H) in a frequency range between 290 and 2340 MHz.Developed for use with overligh transmitters (RF to fibre optic converters).Supplied in individual packaging.Highlights- Unobtrusive and small housing- High gain- Low noise figure- Can be used under extreme temperature conditions- Very lightweight- Compatible with 40 mm feed holder- Low power consumption- Easy connection- Compatible with overligh systemGood to knowWideband technologyWideband (also known as fullband) technology refers to a broadband transmission technology that utilises a large frequency range. With wideband TV systems, a large part or the entire frequency spectrum is available to users. This technology can be used in combination with fibre optic systems, where long cable runs are required, or in pure coaxial systems in combination with multi-switches adapted to this technology.With wideband technology, an LNB captures a complete satellite signal and distributes it via two universal outputs (vertical -V- and horizontal -H-), each with a combination of high (H) and low band (L), in a frequency range between 290 and 2340 MHz.Despite the fact that Quattro technology is the most widely used technology in TV systems today, WideBand technology brings significant advantages for installation:- Easier, faster and cleaner installation: With WideBand technology, the number of coaxial cables connecting the LNB to the multiswitches is only half that of conventional Quattro systems, so installation is faster and easier. In addition, the installation is tidier with fewer cables.- Greater bandwidth than other technologies: WideBand channels can transmit more information thanks to their wide bandwidth (290-2340 MHz). This powerful feature enables the provision of a greater number of services to the end users of the installation.- Reuse of existing materials: WideBand technology enables signal distribution by reusing a quattro installation. The signal can be distributed over the "old" 4 cables coming down from the roof to capture signals from up to 2 satellites, with only the LNBs and multiswitches needing to be replaced to be WideBand compatible.

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

