

Item no.: 390092

SP42EN - Twin feed system, 2 TN, feed 40 mm

from **40,87 EUR**

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shipping weight: 0.30 kg
Manufacturer: Teledesic



Product Description

Twin LNB with two universal outputs, each with all 4 polarities (HL, HH, VL, VH). Highlights- Unobtrusive and small housing- High gain- Low noise figure- Excellent linearity and equalisation- Very good differentiation between the polarities- IP-protected housing (IP66)- Can be used under extreme temperature conditions Features- Very lightweight - Compatible with 40 mm feed holder - Low noise figure - Very low weight - Very light weight Very lightweight- Compatible with 40 mm feed holder- Low power consumption- Power supply either via the receiver or the multiswitch- Easy connection- Multifeed-compatible solution Technical specifications- Frequency range: GHz 10.7 ... 12.75- Horizontal reception level: Vdc 15 ... 20- Reception level Vertical: Vdc 12 ... 14- Output frequency range: MHz 950 ... 2150- Oscillator frequency: 0KHz GHz 9.75- Oscillator frequency: 22KHz GHz 10.6- Gain: dB 60- Noise figure: dB 0.3- Stability L.O.: MHz -1.5 ... 1.5- Decoupling: dB > 20- Phase noise (@10 KHz): dBc -75- Power supply: Vdc 12 ... 20- Max. Current consumption: mA 120- Impedance: ? 75- Connectors: F socket- Ø LNB holder: mm 40- Operating temperature: °C -30 ... 60 Physical data- Net weight: 287g- Gross weight: 287g- Width: 148mm- Height: 113mm- Depth: 63mm- Main product weight: 279g

Specifications

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

