KÖNIG ELECTRONIC

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LNB Monoblock Twin

Suitable for Astra 19.2° and Hotbird 13°

USPs:

- Suitable for Astra 19.2°
- Suitable for Hotbird 13°
- Realistic noise figure of 0.6 dB
- DiSEqC V 2.0

General information:

Universal 40 mm twin monoblock LNB with a realistic noise figure of 0.6 dB and Diseqc V2.0. This monoblock is to be used for the reception of Hotbird 13° and Astra 19,2° on maximum two receivers. Use an 80 cm dish for an optimal result, but a 60 cm version is also compatible. Suitable for High Definition transmission.

Specifications:

• Feed diameter:	40mm
• Outlet:	2
• Satellite A:	Hotbird 13°E
• Satellite B:	Astra 19.2°E
• RF input:	Low band: 10.7~11.70 GHz High band: 11.7~12.75 GHz
• IF output:	Low band: 950~1950 MHz High band: 1100~2150 MHz
• Local oscillator:	Low band: 9.75 GHz High band: 10.6 GHz
• Stability:	± 1 MHz (Max.) @ room temperature/± 3 MHz (Max.) @ -40°C ~ +60°C
• Noise figure (typ.):	Low band 0.6 dB High band 0.6 dB
• Cross polarization (typ.):	20 dB
• Max. DC consumption:	120 mA
• Operating voltage:	Vertical 11.5~14 V DC Horizontal 16~19 V DC
• Band switching:	Low band: 0 Hz High band: 22 KHz ± 4 KHz
• Temperature range:	-55°C~ +80°C

Sales information:

Order code:	**LNB1-MONOTKN**
Description:	LNB Monoblock twin
Packaging:	Blister
TARIC code:	8543709099

CE

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	Quantity	LxWxH (mm)	Weight
Single	1 pc	215x185x100	592 gr
Master	20 pcs	690x310x410	13.5 kg

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