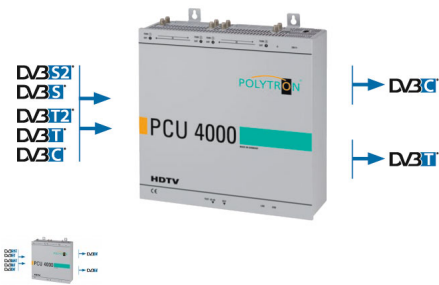


STANICA SA 4 TRIPLE TUNERA IZLAZ DVB-C PCU4111



Ocjena:Nije još ocijenjeno

Cijena

Cijena: 1884,66 €

[Postavite pitanje o ovom proizvodu](#)

Opis

DVB-S(2) / DVB-T(2) / DVB-C into DVB-C

Conversion of 4 terrestrial channels

The triple tuner reception headend PCU 4111 converts the signals of four terrestrial or cable network channels into DVB-C channels.

The four inputs are each provided with a CI interface for decoding encrypted signals. The dual modulators can split the selected channels to two output channels in order to avoid bandwidth problems. The headend can be programmed fastly and easily via the USB interface.

Features like LCN, NIT, TSP and LAN administration complete the practical functionality.

The high quality components and the "Made in Germany" in-house development and production enable you to build up reliable and durable reception systems with POLYTRON's PCU 4111.

Triple tuners: input signal freely selectable with 4 x CI slots MPEG 2 and MPEG 4 compatible

- output signal switchable

- output channels freely selectable from 112-862 MHz

- adjacent channel processing

- level attenuation 0-12 dB

- built-in LNB power supply

- temperature-controlled fans

- dual modulators

- transponder content can be erased TSP

- logical Channel Numbering LCN

- Network Information Table NIT compatible

- built-in LAN controller

- Made in Germany

Typ / Type: PCU 4111

Artikel-Nr. / Article no.: 5552150

Eingänge / Inputs 4

CI-Schnittstellen / CI slots 4

Eingangsspiegel / Input level 50-80 dBµV

Demodulator DVB-S2/S SR DVB-S / QPSK 1 - 45 MS/s SR DVB-S2 / QPSK 1 - 45 MS/s SR DVB-S2 / 8PSK 1 - 45 MS/s

Modulation BPSK / QPSK CR DVB-S / QPSK 1/4, 1/2, 2/5, 1/2, 3/5, 2/3, 3/4, 4/5, 5/6, 8/9, 9/10

POLYTRON: STANICA SA 4 TRIPLE TUNERA IZLAZ DVB-C PCU4111

CR DVB-S2 / 8PSK 3/5, 2/3, 3/4, 5/6, 8/9, 9/10

Roll off 0.35, 0.25, 0.20

DVB-T

Modulation QPSK, 16QAM, 64QAM

FFT 2K, 8K

Channel bandwidth 7, 8 MHz

Code rate 1/2, 2/3, 3/4, 5/6, 7/8

Guard interval 1/4, 1/8, 1/16, 1/32

DVB-T2 Modulation QPSK, 16QAM, 64QAM, 256QAM

FFT 1K, 2K, 4K, 8K, 16K, 32K Channel bandwidth 7, 8 MHz

Code rate 1/2, 3/5, 2/3, 3/4, 4/5, 5/6

Guard interval 1/4, 5/32, 1/8, 5/64, 1/16, 1/32, 1/64, 1/128

Ausgangsmodulation im Auslieferungszustand

Output modulation ex works

DVB-C

Modulation

16QAM, 32QAM, 64QAM, 128QAM, 256QAM

Symbol rate

7.2 Mbps

Channel bandwidth

6, 7, 8 MHz

Ausgang / Output

DVB-C

Ausgangskanäle / Output channels

4 + 4

Frequenzbereich / Frequency range

112-862 MHz

Signal constellation

16, 32, 64, 128, 256 QAM

Symbol rate

1-7.2 MS/s

Bandbreite / Bandwidth

7 / 8 MHz

Ausgangspegel / Output level

90 dBμV

Regelbare Dämpfung je Kanal / Channel attenuation