

# 16MX – 846HD

16 MUX DVB-S/S2 → DVB-C HEADEND



16MX-846HD transforms digital QPSK/8PSK programs from satellite TV transponder to QAM signal. Then satellite TV programs can be received with DVB-C set-top box.

The system can process more than 200 digital satellite-TV programs to 16 DVB-C multiplexes.

Compact mounting set.

Simple OSD programming with the remote control unit.

## Features

- Satellite TV programs with DVB-C set-top box
- For HD and SD programs
- 8 DVB-S/S2 inputs, 1 DVB-C output/16 muxes
- Active output combiner

## Technical specification

### QPSK/8PSK demodulator

- Frequency range 950-2150 MHz
- Input level -65 ... -25 dBm
- DVB-S/S2 compatible

### QAM output

- Modulation 16, 32, 64, 128, 256 QAM
- Symbol rate 1...8 Msymb/ s
- Output level 102 dBuV max
- Output frequency range 114 ... 858 MHz

### General

- Operating voltage 16 VDC
- Power consumption 16VDC/7,0A
- Dimensions 142 mm\*420 mm\* 223 mm

RF-Tuote Oy, Joensuukatu 13, 24100 Salo, FINLAND  
tel: +358-2-7366360, fax: +358-2-7366355  
e-mail: info@rf-tuote.fi www.rf-tuote.fi

