



SAT-IF channel converter

WISI OV 10 HD



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Description

The SAT-IF channel converter OV 10 HD is the professional solution for the reception and distribution of digital satellite signals in single cable distribution networks. Any number of participants can be supplied by only one plant. The existing distribution structure - whether star, tree or hybrid distribution can be maintained - provided that the amplifiers splitters and wall outlets can pass satellite IF frequencies.

At one glance:

- 10 free programmable SAT IF channel converters
- Suitable for HD and SD channels
- Unlimited number of participants
- All standard satellite receivers (also twin) can be used
- No Diseqc or control voltage required
- 3 Units can be combined in one network.
- Robust DC free distribution network.
- Unproblematic network extensions.

Technical data

Type	OV 10 HD
Input frequency	950...2150 MHz
Input level	50...70 dBμV
Frequency steps	1 MHz
Remote feed (input 1, 4, 8)	every 12 V / 250 mA per input
LNB current	max. 500 mA
Output freq. range	950...2150 MHz
Output level	88 dBμV
Attenuator	-20 dB
Connectors	F
Operating voltage	190...250 V AC, 50/60 Hz
Power consumption	max. 35 W
Operating temperature	0...50 °C
Dimensions (W x H x D)	380 x 195 x 80 mm



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