

# WISI OH 38

Twin A/V-Modulator



## Description

### At a glance:

- Modulation of 2 A/V signals into 2 analogue TV channels
- Multi-standard
- Video / audio interfaces in BNC/RCA
- Video / audio interfaces in BNC/RCA
- Output frequency range 45-862 MHz

## Technical data

### Input

Video input level	1 V (1V <sub>ss</sub> , ±0,4 V)
Video input bandwidth	20...5000 Hz
Audio input impedance	600... 10000 Ω
Audio input level	-4 dBm/1 kHz
Audio input level range	-6...+6 dB

<b>Audio input bandwidth</b>	40...15000 Hz
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### Output

Output frequency range	45...862 MHz
Output frequency steps	250 kHz
Frequency stability	±0,030 MHz
Output channel bandwidth	7/8 MHz
Output level	90... 105 dBμV
Spurious suppression	>55
TV standards	B/G, D/K, I, L, M
Audio format	Mono/Stereo/Dual
S/N Video	>57 dB
S/N Audio	>50 dB
Flatness	±1,5 dB
Group delay time	<80 ns

### Connectors

Chinch-socket	4 pcs.
BNC-socket	2 pcs.

### General data

Power consumption	<10 W
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## Packaging data

Sales unit	1 pcs.
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Dimensions (WxHxD) sales unit	mm
	dm <sup>3</sup>

Gross weight sales unit	kg
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Shipping unit	pcs.
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Dimensions (WxHxD) shipping unit	mm
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Packaging volume shipping package	2.681 dm <sup>3</sup>
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Gross weight shipping unit	0.59 kg
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	cm
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EAN	4010056707934
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Article number	70793
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Customs tariff number	85437090
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Country of origin