

# WISI OH Series Base Unit with Web Based GUI 14MM-OH50A

## Features and Benefits



- » Integrated FM amplifier, high output power
- » Analogue and digital channel processing headends
- » Capacity for 14 modules, 19"- rack-mounting or wall mounting (14 analogue or 28 digital channels)
- » Programmable via USB stick, OH41 hand controller or WEB interface
- » Full remote access (modem switch not supplied)
- » LAN RJ45 industry standard connector



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*For the Best*

## Specifications 14MM-OH50A

Frequency Range TV	47-862MHz (output combiner/amplifier)
Frequency Range FM	87.5-108MHz (FM-amplifier)
Input Level (FM)	70-100dB $\mu$ V
Gain FM	25 dB
Attenuator FM	30 dB (1 dB-steps)
Output level	110 dB $\mu$ V
Output attenuator	0-15 dB
Output test point	-20 dB
<b>Connectors</b>	
Module slots	14 pieces (OH-module)
F-female	3 pieces (FM-input, output, output measurement socket)
USB	1 piece (Software-Update, configuration)
RJ11	1 piece (OH 41)
RJ45	1 piece (remote monitoring and programming)
<b>General data</b>	
Operating voltage AC	180-265 V (47-63 Hz)
Power consumption	<185 W
LNB supply voltage	12.5 V
LNB electrical power supply	1.2A
Dimensions (WxHxD)	443 x 132 x 351mm (3 HE)
Operating Temperature	-20° - +50°C