POJA?ALO JOHANSSON 6711 PROFINO FM - VHF/DAB - 2xUHF





Ocjena:Nije još ocjenjeno
Cijena
Cijena: 390,00 €

Postavite pitanje o ovom proizvodu

Opis

The Profino Revolution Plus is a light version digital Profiler.

The 6711 has 1 FM, 1 DAB/VHF and 2 UHF inputs.
> 50 Channels can be filtered, amplified and converted.
The filters on adjacent channels are extremely sharp.

The new Johansson Profino Revolution Plus has no equivalent on the market due to its revolutionary technology:

- Read-out of input level strength: no need for field strength meter
- Can process up to > 50 channels
- Sharpest filters on the market (50 dB on adjacent channels)
- Real-time AGC on all individual multiplexes
- Flex matrix: complete flexibility in assigning filters from any input
- Made in Europe, for worldwide application
- The Profino Revolution Plus is really easy to install
- RED compliant (selectivity classification 0 – 1 – 2 – 3 – 4)
- **equalize and optimize terrestrial signals for your optical installation**
  (70 dBµV output power is optimal: you might use the test port (-30dB))

Inputs	-	1FM + 1 DAB/VHF + 2 UHF
Outputs	-	1 main (FM-DAB-VHF-UHF) + 1 test port (-30dB)
Frequency range	MHz	FM: 88 - 108
	MHz	VHF:174 - 240
	MHz	UHF: 470 - 862
LTE protection	MHz	Automatic selection: 694, 790 or OFF
Input level	dBµV	FM: 37 - 77
	dBµV	VHF: 45** - 109
	dBµV	UHF: 45** - 109
FM output power (60dB/IM3	dBµV	113
VHF/UHF output power (60dB/IM3)	dBµV	115
VHF/UHF output power (35dB/IM3)	dBµV	126
VHF/UHF output power with 6 MUX	dBµV	108
VHF/UHF output power with 15 MUX	dBµV	105
Number of channels	-	More than 50 (15 filters)
Add channels	-	Per 1, 2, 3, 4, 5 or 6 MUXes

Conversion	-	Yes (from any VHF-UHF channel to any VHF-UHF channel)
Gain	dB	FM: 35
	dB	VHF: > 60
	dB	UHF: > 60
Gain adjustment	dB	FM: 20
	dB	VHF/UHF: Channel AGC
General attenuator	dB	20
VHF/DAB attenuator	dB	15
Selectivity	dB/1MHz	35
Return Loss	dB	10
Output MER	dB	VHF: >35
	dB	UHF: >35
ESD protection	-	All inputs
Remote voltage for preamp	V	12 or 24
Remote current	mA	100 (total for the 4 inputs)
Operating temperature	°C	-5 to +50
Power Supply	V	100 - 240
Power Consumption	W	12
Dimensions	mm	217 x 165 x 59
Weight	kg	0,8

Recenzije

Trenutno nema recenzija za ovaj proizvod.