

Return path included from 5 to 65 MHz. Shielded zamak chassis with plastic supports. F type connectors. Two power supply jacks, 9.5mm x 2.1mm. Distances of more than 75 m between multiswitch and outlet.

CODE	9130013				9130014			9130015		
MODEL		MU-110			MU-310			MU-610		
TV system		FM-TV / DVB-S / AM-TV / DVB-T								
Connection		F female								
Inputs		5								
Tap outputs		4			8			16		
Frequency range	MHz	5-862	950-2.150	2.150-2.500	5-862	950-2.150	2.150-2.500	5-862	950-2.150	2.150-2.500
Tap loss	dB±TOL	24 ±3,0	4 ±3,0	4 ±3,0	24 ±3,0	4 ±3,0	4 ±3,0	24 ±3,0	4 ±3,0	4 ±3,0
Tap equalization	dB	9	8	-	9	8	-	9	8	-
Flatness response	dB	±3,0								
Output level	dBµV	-	100 (IMD3 - 35 dB) 90 (IMD2 - 35 dB)		-	100 (IMD3 - 35 dB) 90 (IMD2 - 35 dB)		-	100 (IMD3 - 35 dB) 90 (IMD2 - 35 dB)	
Rejection between bands	dB	>25 TV/SAT >65 SAT/TV								
Isolation between bands	dB	>40 TV >30 SAT								

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Isolation of switching	dB	>30 SAT/SAT					
Switching the outputs		DiSEqC 2.0 13 V $\overline{\text{---}}$ /17 V $\overline{\text{---}}$ 0/22 KHz					
Power supply of the LNB		2000 mA/18 V $\overline{\text{---}}$					
Input return loss	dB	>20					
Output voltage	V $\overline{\text{---}}$	13/17					
Consumption from the receiver	mA	50 $\pm$ 2,0 (12.. 20 V $\overline{\text{---}}$ )					
Operating temperature close to equipment	°C	-10..+65					
Room temperature with/without fan	°C	-10..+55/+45					
Protection index		IP 30					
Units per packing		1	9	1	9	1	9
Packing weight	Kg	0.5	4.7	0.5	4.7	0.7	6.5
Packing dimensions	mm	170x160x35	310x185x250	170x160x35	310x205x250	245x160x35	312x190x255