

Model			MB-200	MB-201
Inputs	SAT polarities + Terr		8 + 1	8 + 1
Taps			48	52
Tap loss	SAT 950...2150 MHz	dB	-3...0	
	active Terr 47...862 MHz		-12...-1	
	passive Terr 5...862 MHz		-34...-24	
Return loss	SAT 950...2150 MHz	dB	>10	
	Terr 47...862 MHz		>10	
Isolation	SAT to Terr	dB	>30	
	Terr to SAT		>24	
	Cross polar. H/V		>35	
Output level	SAT (IMD3, EN50083-5)	dB μ V	100	
	Terr (IMD3, EN50083-5)		94	
LNB power supply			13 VDC / 1500 mA	
Consumption from the receiver		mA	50	
Switching commands			DiSEqC 2.0 -13V/18V , 0/22 KHz,Tone	
Dimensions	LxWxH	mm	445x260x35	

Model			ML-200	ML-201
Inputs	SAT polarities + Terr		8 + 1	8 + 1
Taps			48	52
Trunk loss	SAT 950...2150 MHz	dB	-3...-9	
	Terr 5...862 MHz			
Tap loss	SAT 950...2150 MHz	dB	-4,5 (±0,5)	
	active Terr 47...862 MHz			
	passive Terr 5...862 MHz			
Return loss	SAT 950...2150 MHz	dB	>10	
	Terr 5...862 MHz			
Isolation	SAT to Terr	dB	>30	
	Terr to SAT			
	Cross polar. H/V			
Output level	SAT (IMD3, EN50083-5)	dBμV	100	
	Terr (IMD3, EN50083-5)			
LNB power supply			13 VDC / 1500 mA	
Consumption from the receiver	mA		50	
Switching commands			DiSEqC 2.0 -13V/18V , 0/22 KHz,Tone	
Dimensions	LxWxH	mm	445x260x35	