

MZR700

REF. 1607



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- Output voltage +24 VDC is automatically connected to the amplifiers through the Z concentration line.

MZR-700

Regulation type	switch mode	
Mains supply voltage (50/60 Hz)	VAC	230 – 240
Output ¹	+24 V (700 mA) (for the amplifier modules of the MZB headend) +24 V/+12 V (80 mA) (for mast-head preamplifiers)	
Maximum output current	A	2

¹ Two +24 V output ports at the lower side, for the amplifier modules, and other two +24 V/+12 V (switchable) ones at the upper side, for mast-head preamplifiers. All of them behave as Z line end, and, as that, they are loaded internally with 75 Ω.



Amplifier

MZR123

REF. 1608

MODEL	MZR-123	
REF.	1608	
Function	Amplifier	
Nº of RF inputs	2	
Frequency range	45-862 MHz	
Gain	dB	(2x) 38
Output attenuator	dB	(2x) 0 - 25
Output level	dBµV	123
Output test	dB	-30 ±1
Consumption +24Vdc	mA	200

