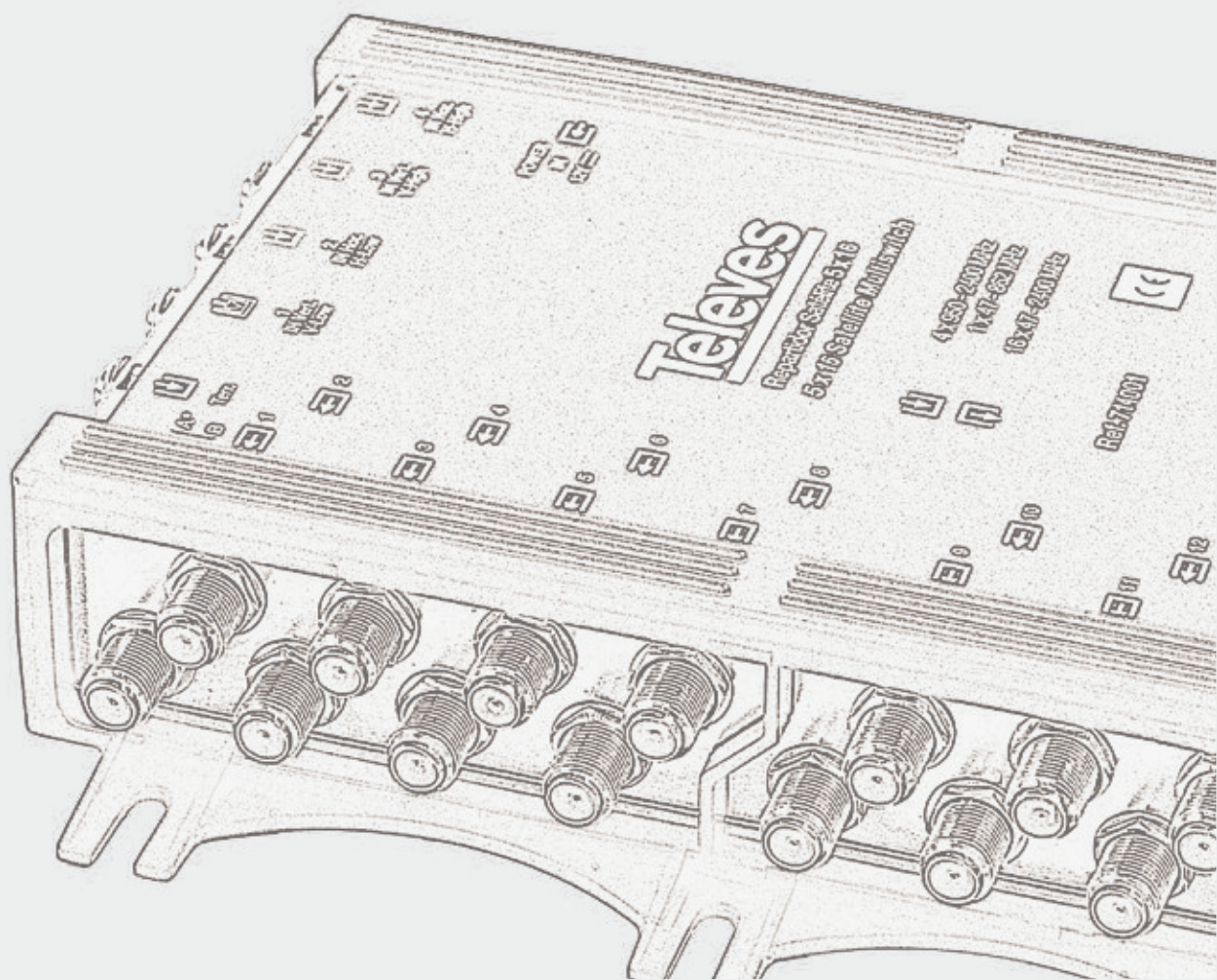


Televes®

MULTISWITCHES



MULTICONNECT SERIES: STANDALONE MULTISWITCHES

MultiConnect de 17 inputs (4 SATELLITES + TERRESTRIAL)



QR-A00263

It has 16 SAT/IF inputs (VH, VL, HH, HL) and one terrestrial input. It supports the return path.

The number of outputs depends on the reference (up to 32 users). On each output you can choose the satellite required through a DiSEqC microswitch.

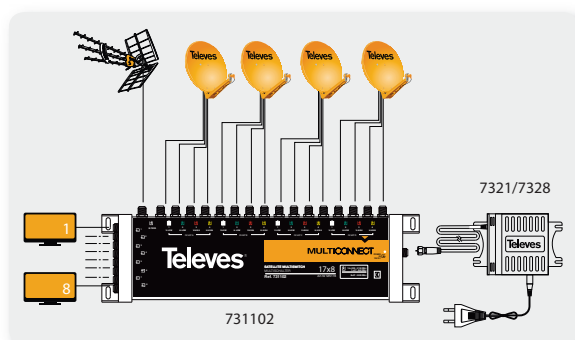


▲ 731102



▲ 731802

Reference			731802		
Frequency range		MHz	RET P.	TER	SAT
			5...65	47... 862	950...2400
Gain	nominal	dB	1...4	21...30	17...27
	regulation		-	20	17
Input level máx.		dBµV	75 ⁽¹⁾		75 ⁽²⁾
Nivel de salida máx.			105 ⁽¹⁾		105 ⁽²⁾
Power supply		Vdc	12		
Max. consumption		mA	1140		
Protection index		IP	20		
Dimensions (Wid x Hei x Dep)		mm	374x119x75		



Reference			731102	737201	733502	737502	737602
No. of outputs			8	12	16	24	32
Frequency range	SAT	MHz	950...2400				
	TERR		88...862				
	RET P.		5...65				
Input level máx.	SAT ⁽¹⁾	dBμV	102				
	TERR ⁽²⁾		104				
Tap losses	SAT	dB	5	6	6	9	8
	TERR		7	11	11	16	14
Tap Return TER		dB	18	19	24	22	26
Isolation between...	inputs		>20				
	outputs		>20				
Current through LNB		mA	400 / input max.				
Power supply		Vdc	All SAT input				
Max. consumption	Power supply (@12V)	mA	12				
	Terrestrial (@12V)		100	160		100	
	Receiver (@18V)		100	160		100	
Protection index		IP	30	30		30	
Dimensions (Wid x Hei x Dep)		mm	20				
			375x112x75	374x198x75		375x292x75	375x380x75

⁽¹⁾ EN50083-3 IM35dBc; ⁽²⁾ DIN 45004-B

MULTICONNECT SERIES: CASCADE MULTISWITCHES

17 inputs MultiConnect (4 SATELLITES + TERRESTRIAL)



QR-A00267

It has 16 SAT/IF inputs (VH, VL, HH, HL) and one terrestrial input. It supports the return path.

The number of outputs depends on the reference (up to 32 users). On each output you can choose the satellite required through a DiSEqC microswitch.

REF.	DESCRIPTION
732301	17x17x8 cascade
737301	17x17x12 cascade
734501	17x17x16 cascade
731802	Amplifier 17x17 Ret.P./MATV/SAT G 4/30/27dB V _o 105dBμV



▲ 732301

Reference		731802			
Frequency range		MHz	C.Ret	TER	SAT
			5...65	47... 862	950...2400
Gain	nominal	dB	1...4	21...30	17...27
	regulation		-	20	17
Input level máx.		dBμV	75 ⁽¹⁾		75 ⁽²⁾
Nivel de salida máx.			105 ⁽¹⁾		105 ⁽²⁾
Power supply		Vdc	12		
Max. consumption		mA	1140		
Protection index		IP	20		
Dimensions (Wid x Hei x Dep)		mm	374x119x75		



▲ 731802

Reference			732301	737301	734501
No. of tap outputs			8	12	16
Frequency range	SAT	MHz	950...2400		
	TER		88...862		
	RET P.		5...65		
Input level	SAT ⁽¹⁾	dBμV	102↔109 *		
	TER ⁽²⁾		108		
Through losses	SAT	dB	3	5	5
	TER		3	4	4
Tap losses	SAT		6↔14 *	5↔12 *	5↔12 *
	TER		12	15	15
Tap Return TER			22	25	25
Isolation between...	inputs		>20		
	outputs	>20			
Current through LNB		mA	400 /input max.		
Power supply		Vdc	All SAT input		
			12		
Max. consumption	Power supply (@12V)	mA	100↔50 *	160↔50 *	
	Terrestrial (@12V)		100↔50 *		
	Receiver (@18V)		50		
Protection index		IP	20		
Dimensions (Wid x Hei x Dep)		mm	375x115x75	375x204x75	

⁽¹⁾ EN50083-3 IM35dBc; ⁽²⁾ DIN 45004-B; * Switch on: position 1 ↔ position 2

17 inputs MultiConnect



ACCESSORIES

Power Supply Units



QR-A00084

Power supply that can be used for all the systems, standalone or cascade

REF.	DESCRIPTION
7321	Power supply unit 12Vdc-1,6A
7328	Power supply unit 12Vdc-3A

Reference			7321	7328
Network	voltage	Vac	180...264	
	Frequency	Hz	47...63	
Output voltage		Vdc	12	
Maximum charge output voltage			11,5	
Max output current		A	1,6	3
Dimensions (wid x hei x dep)		mm	150×103×56	



▲ 7321/7328