



Art.No. 10460660

Special article

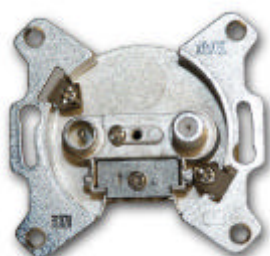
This article is not available from stock.
Please call us for delivery possibilities

Wall Outlets: TWO Series

TWO-260/D

Wall-outlet
2-port wall-outlet, RTV + Data

TV Cabo Portugal



TWO-260/D



TWO-260/D + cover

	Port	Range	Min.	Typical	Max. Unit	Rem.	Margin
Frequency Range			5		862 MHz		
Connectors	In			Terminal Block			
	Data			F-female			
	R/TV			IEC-male			
Impedance				75	Ohm		
Equipment Approval				CE			
Insertion Loss	In -> Data	85 MHz < F < 862 MHz		4,2	4,8 dB		
	Data -> In	5 MHz < F < 65 MHz		0,8	1,3 dB		
	In -> R/TV	85 MHz < F < 862 MHz		4	4,8 dB		
Return Loss	In	5 MHz < F < 65 MHz	18		dB		
		85 MHz < F < 862 MHz	18		dB	1	
	Data	5 MHz < F < 65 MHz	20		dB		
		85 MHz < F < 862 MHz	18		dB	1	
	R/TV	85 MHz < F < 862 MHz	18		dB	1	
Isolation	R/TV -> Data	5 MHz < F < 65 MHz	45		dB		
		85 MHz < F < 862 MHz	22		dB		
Screening Effectiveness	-	5 MHz < F < 300 MHz	85	95	dB	2	
		300 MHz < F < 470 MHz	80	90	dB	2	
		470 MHz < F < 862 MHz	75	85	dB	2	
Surge Protection	-	1 KV 1,2/50 µS			35 VPK	3	
Intermodulation 2p - 2q (min)	-	No surge			-110 dB	4	
		25 V surge			-110 dB	5	

Remarks:

- 1 F > 40 MHz -1.5 dB/oct, with a minimum of 10 dB
- 2 Transfer impedance method according IEC 60728-2 (5-30 MHz)
Absorption clamp method according IEC-60728-2 § 4.4 (30-1000 MHz)
- 3 Surge pulse at the input according IEC-1000-4-5 level 2 (1KV, 1,2 µS risetime, 50 µS duration)
- 4 Two carriers (50 & 55MHz), out to in, @ 120dBµV, before surge
- 5 Two carriers (50 & 55MHz),out to in, @ 120dBµV, after 10 pulses (25V/1,2µS rise time/500µS duration) at all ports

spec version: 01
print-date: 15-12-2003