

SUV Series, CRSP Series, ZS75 Series

Indoor Passives



SUV-2



SUV-3



SUV-4



SUV-8



CRSP-2



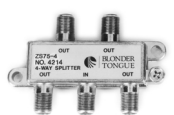
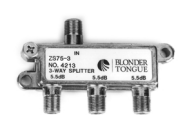
CRSP-3



CRSP-4

SUV & CRSP pecifications

Electrical	SUV-2	SUV-3	SUV-4	SUV-8	CRSP-2	CRSP-3	CRSP-4
SUV Splitter Loss (dB)							
10-470 MHz:	4.0	4.5 (1 Port) 7.0 (2 Ports)	7.5	10.5	-	-	-
470-900 MHz:	4.5	5.0 (1 Port) 8.5 (2 Ports)	9.0	12.0	-	-	-
900-1000 MHz:	5.0	5.5 (1 Port) 9.0 (2 Ports)	10.0	13.0	-	-	-
CRSP Splitter Loss (dB)							
5 - 500 MHz:	-	-	-	-	3.9	5.7	7.1
500 - 600 MHz:	-	-	-	-	4.0	5.8	7.3
600 - 700 MHz:	-	-	-	-	4.3	6.1	7.5
Input Return Loss (dB):	8	12	13	7	17 Min.	17 Min.	17 Min.
Isolation Between Outputs (dB):	14	18	20	18	27 Min.	27 Min.	27 Min.



ZS75 Specifications

Electrical	ZS75-2	ZS75-3	ZS75-4	ZS75-8
ZS75 Splitter Loss (dB)				
5 - 550 MHz:	3.5	5.2	7.2	12.0
550 - 900 MHz:	4.0	5.5	8.0	13.5
Input Return Loss (dB):	17 Min.	17 Min.	18 Min.	14 Min.
Isolation Between Outputs (dB):	27 Min.	27 Min.	27 Min.	27 Min.

Ordering Information

Model	Stock No.	Description	Model	Stock No.	Description
SUV-2	4002	Splitter, 2 Way 10-1000 MHz, In-Line Style	ZS75-2	4212	Splitter, 2 Way 5-900 MHz
SUV-3	4003	Splitter, 3 Way 10-1000 MHz, In-Line Style	ZS75-3	4213	Splitter, 3 Way 5-900 MHz
SUV-4	4004	Splitter, 4 Way 10-1000 MHz, In-Line Style	ZS75-4	4214	Splitter, 4 Way 5-900 MHz
SUV-8	4013	Splitter, 8 Way 10-1000 MHz, L Style	ZS75-8	4218	Splitter, 8 Way 5-900 MHz
CRSP-2	4072	Splitter, 2 Way 5-750 MHz, Power Passing			
CRSP-3	4073	Splitter, 3 Way 5-750 MHz, Power Passing			
CRSP-4	4074	Splitter, 4 Way 5-750 MHz, Power Passing			

SUV Features & Benefits

- Performance to 1000 MHz
- 2,3,4 and 8 Way Models
- Die Cast Housing
- 80 dB RFI Shielding
- Built-in Ground Bloc

CRSP Features & Benefits

- 750 MHz Bandwidth
- 2,3 and 4 Way Models
- Die Cast Housing with Ground Block
- 80 dB RFI Shielding
- 1 Output Port Power Passing (1 Amp Capacity)

ZS75 Features & Benefits

- Low Cost 900 MHz Splitter with High Isolation
- 2,3,4 and 8 Way Models
- Die Cast Housing with Built-in Ground Block
- 80 dB RFI Shielding