

STANDARD SPLITTERS [SSxW-xPP]

Satellite Products, Splitters

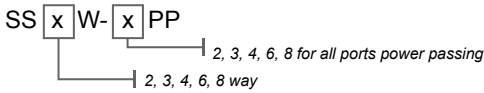


Features

- 10–2610 MHz
- 2, 3, 4, 6, 8-way splitters
- Superior Insertion Loss and Isolation
- High precision machine threaded F Ports
- Zinc alloy die-cast housing
- 1 Port Power Passing 0.5 amps
(optional all Port Power Passing)



Ordering Information



	SS2W-xPP	SS3W-xPP	SS4W-xPP	SS6W-xPP	SS8W-xPP
Inner Box	20	20	20	20	20
Standard Carton	400	400	400	400	400
Carton Weight	22kg (49lbs)	22kg (49lbs)	22kg (49lbs)	22kg (49lbs)	22kg (49lbs)

	SS2W-xPP	SS3W-xPP	SS4W-xPP	SS6W-xPP	SS8W-xPP	
Frequency	10 ~ 76 MHz	4.5 dB	7.0 dB	8.5 dB	11.0 dB	13.0 dB
	77 ~ 222 MHz	4.5 dB	7.0 dB	8.5 dB	11.0 dB	13.0 dB
	223 ~ 770 MHz	4.5 dB	7.0 dB	8.5 dB	11.0 dB	13.0 dB
	771 ~ 1336 MHz	5.0 dB	7.7 dB	9.5 dB	12.0 dB	13.5 dB
	1337 ~ 1770 MHz	6.0 dB	9.0 dB	10.0 dB	14.0 dB	17.0 dB
	1771 ~ 2150 MHz	6.0 dB	9.5 dB	11.0 dB	14.0 dB	17.0 dB
	2151 ~ 2610 MHz	6.5 dB	11.5 dB	12.0 dB	16.0 dB	19.0 dB

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	Return Loss	SS2W-xPP	SS3W-xPP	SS4W-xPP	SS6W-xPP	SS8W-xPP
Frequency	10 ~ 76 MHz	7.0 dB	7.0 dB	7.0 dB	7.0 dB	7.0 dB
	77 ~ 222 MHz	11.0 dB	11.0 dB	11.0 dB	11.0 dB	11.0 dB
	223 ~ 770 MHz	11.0 dB	11.0 dB	11.0 dB	11.0 dB	11.0 dB
	771 ~ 1336 MHz	9.0 dB	9.0 dB	9.0 dB	9.0 dB	9.0 dB
	1337 ~ 1770 MHz	9.0 dB	9.0 dB	9.0 dB	9.0 dB	9.0 dB
	1771 ~ 2150 MHz	9.0 dB	9.5 dB	9.0 dB	9.0 dB	9.0 dB
	2151 ~ 2610 MHz	7.0 dB	7.0 dB	7.0 dB	7.0 dB	7.0 dB

	Isolation	SS2W-xPP	SS3W-xPP	SS4W-xPP	SS6W-xPP	SS8W-xPP
Frequency	10 ~ 76 MHz	10 dB	10 dB	10 dB	10 dB	10 dB
	77 ~ 222 MHz	20 dB	20 dB	20 dB	20 dB	20 dB
	223 ~ 770 MHz	18 dB	18 dB	18 dB	18 dB	18 dB
	771 ~ 1336 MHz	15 dB	15 dB	15 dB	15 dB	15 dB
	1337 ~ 1770 MHz	15 dB	15 dB	15 dB	15 dB	15 dB
	1771 ~ 2150 MHz	15 dB	15 dB	15 dB	15 dB	15 dB
	2151 ~ 2610 MHz	15 dB	15 dB	15 dB	15 dB	15 dB