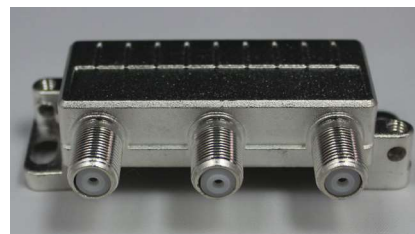


Signia Lite 2-way splitters

Type	Insertion loss, typical IN-OUT (dB) Frequency range (MHz)				Isolation, typical / minimum OUT-OUT (dB) Frequency range (MHz)				Item no.
	10-470	470-862	862-1006	1006-1300	10-470	470-862	862-1006	1006-1300	
SSL 02	3.3	3.5	3.7	4.0	34 / 28	30 / 23	29 / 22	24 / 20	40862

Return loss: Grade 1 (EN60728-4)
 Screening attenuation: Class A (EN60728-2)
 Connectors: F-Female (EN61169-24)
 Dimensions: 76.5 X 21 X 38 mm
 Weight: 58 g



Signia Lite 3-way splitters

Type	Insertion loss, typical IN-OUT (dB) Frequency range (MHz)				Isolation, typical / minimum OUT-OUT (dB) Frequency range (MHz)				Item no.
	10-470	470-862	862-1006	1006-1300	10-470	470-862	862-1006	1006-1300	
SSL 03	5.2	5.6	5.8	6.2	32 / 25	30 / 22	26 / 20	23 / 18	40863
SSL 03A	3.3 6.6	3.7 7.0	3.8 7.3	4.2 7.8	32 / 24	30 / 24	30 / 24	28 / 21	40865

Return loss: Grade 1 (EN60728-4)
 Screening attenuation: Class A (EN60728-2)
 Connectors: F-Female (EN61169-24)
 Dimensions: 120.5 X 21 X 38 mm
 Weight: 98 g



Signia Lite 4-way splitters

Type	Insertion loss, typical IN-OUT (dB) Frequency range (MHz)				Isolation, typical / minimum OUT-OUT (dB) Frequency range (MHz)				Item no.
	10-470	470-862	862-1006	1006-1300	10-470	470-862	862-1006	1006-1300	
SSL 04	6.6	7.1	7.5	7.9	35 / 24	30 / 22	30 / 20	30 / 20	40864

Return loss: Grade 1 (EN60728-4)
 Screening attenuation: Class A (EN60728-2)
 Connectors: F-Female (EN61169-24)
 Dimensions: 120.5 X 21 X 38 mm
 Weight: 98 g



Signia Lite 6-way splitters

Type	Insertion loss, typical IN-OUT (dB)				Isolation, typical / minimum OUT-OUT (dB)				Item no.
	Frequency range (MHz)				Frequency range (MHz)				
	10-470	470-862	862-1006	1006-1300	10-470	470-862	862-1006	1006-1300	
SSL 06	8.4	9.0	9.4	9.9	33 / 23	28 / 20	28 / 20	28 / 18	40866

Return loss: Grade 1 (EN60728-4)
 Screening attenuation: Class A (EN60728-2)
 Connectors: F-Female (EN61169-24)
 Dimensions: 208.5 X 21 X 38 mm
 Weight: 178 g



Signia Lite 8-way splitters

Type	Insertion loss, typical IN-OUT (dB)				Isolation, typical / minimum OUT-OUT (dB)				Item no.
	Frequency range (MHz)				Frequency range (MHz)				
	10-470	470-862	862-1006	1006-1300	10-470	470-862	862-1006	1006-1300	
SSL 08	10.1	10.7	11.2	11.9	33 / 24	32 / 22	31 / 20	30 / 20	40868

Return loss: Grade 1 (EN60728-4)
 Screening attenuation: Class A (EN60728-2)
 Connectors: F-Female (EN61169-24)
 Dimensions: 208.5 X 21 X 38 mm
 Weight: 178 g

