

2- bis 8-fach SAT-Verteiler | 5...2400 MHz

2- to 8-way SAT splitters | 5...2400 MHz

premium-line

- ✓ DC-diodenentkoppelt
- ✓ DC-Durchlass
- ✓ Kontakte vergoldet (außer SVE 8-01)
- ✓ Abnehmbare Montagesockel
- ✓ DC-isolated with diodes
- ✓ DC power pass
- ✓ Connectors gold-plated (except SVE 8-01)
- ✓ With detachable mounting brackets



Artikel Article	SVE 2-01			SVE 3-01			SVE 4-01			SVE 8-01		
Artikelnummer Part No.	SVE00201			SVE00301			SVE00401			SVE00801		
Verpackungseinheit Packing unit				10						4		
CE CLASS 2 A ULTRA HD Wide Band approved - 2.4 GHz AND Advanced Network Design												
Verteilung Splitting	2-fach 2-way			3-fach 3-way			4-fach 4-way			8-fach 8-way		
Frequenzbereich [MHz] Frequency range [MHz]	5... 862	950... 1750	1750... 2400	5... 862	950... 1750	1750... 2400	5... 862	950... 1750	1750... 2400	5... 862	950... 1750	1750... 2400
Verteildämpfung [dB] Distribution loss [dB]	≤ 5,5	≤ 6,5	≤ 7,5	≤ 7,5	≤ 7,0	≤ 11	≤ 7,5	≤ 10	≤ 12	≤ 12	≤ 14	≤ 18
Entkopplung intern [dB] Isolation internal [dB]	≥ 22	≥ 20	≥ 15	≥ 15	≥ 20	≥ 20	≥ 15	≥ 20	≥ 20	≥ 25	≥ 25	≥ 20
Rückflusdämpfung Eingang [dB] Return loss input [dB]	≥ 15	≥ 12	≥ 12	≥ 10	≥ 10	≥ 12	≥ 10	≥ 10	≥ 10	≥ 6	≥ 10	≥ 10
Rückflusdämpfung Ausgänge [dB] Return loss outputs [dB]	≥ 10	≥ 8	≥ 8	≥ 10	≥ 10	≥ 12	≥ 10	≥ 10	≥ 10	≥ 10	≥ 10	≥ 10
Schirmungsmaß Screening factor	> 90 dB, EN 50083 - 2/A1, Klasse A > 90 dB, EN 50083 - 2/A1, class A											
Anschlüsse Connectors	F											
DC-Durchlass DC power pass	ja yes											
Kunststoffsockel Plastic bracket	ja yes											
Maße inkl. Sockel ca. Dimensions incl. bracket appr.	67 × 55 × 30 mm						89 × 55 × 30 mm			120 × 78 × 30 mm		

2- bis 6-fach SAT-Verteiler | 5...2400 MHz
2- to 6-way SAT splitters | 5...2400 MHz

- ✓ DC-diodenentkoppelt
- ✓ DC-Durchlass
- ✓ DC-isolated with diodes
- ✓ DC power pass

basic-line



Artikel Article	SVE 20-01	SVE 30-01	SVE 40-01	SVE 60-01
Artikelnummer Part No.	SVE02001	SVE03001	SVE04001	SVE06001
Verpackungseinheit Packing unit	10			
CE RELASSE ■ CCL A5245 ULTRA HD Wide Band approved - 2.4 GHz AND Advanced Antennae Design				
Verteilung Splitting	2-fach 2-way	3-fach 3-way	4-fach 4-way	6-fach 6-way
Frequenzbereich [MHz] Frequency range [MHz]	5...2400			
Verteildämpfung [dB] Distribution loss [dB]	≤ 8,0	≤ 12	≤ 14	≤ 16
Entkopplung intern [dB] Isolation internal [dB]	≥ 18			
Anschlüsse Connectors	F			
DC-Durchlass DC power pass	ja yes			
Maße (B × H × T) ca. Dimensions (W × H × D) appr.	42 × 52 × 17 mm	77 × 52 × 17 mm		120 × 78 × 30 mm