



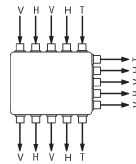
# 5 cable system Taps and splitter

- 2 way splitter and one way taps of 4 SAT+1 terrestrial signals
- low losses
- DC pass through SAT and terrestrial TV trunk lines; switchable DC pass to tap H outputs
- accepts central pin  $\varnothing$  1.2 mm max.
- die-cast housing

- |                                 |                                 |
|---------------------------------|---------------------------------|
| <b>SD504</b><br>2 way splitter  | <b>SD515</b><br>1 way 15 dB tap |
| <b>SD510</b><br>1 way 10 dB tap | <b>SD520</b><br>1 way 20 dB tap |



Technical specifications		SD504	SD510	SD515	SD520
TYPE					
Ordering number		02715	02716	02717	02718
Frequency range	SAT IF	950-2400 MHz			
	Terr. TV	5-862 MHz			
Through loss	SAT IF	4 dB	1.5 dB	1.1 dB	0.8 dB
	Terr. TV	4 dB	1.8 dB	1.3 dB	1.1 dB
Tap loss	SAT IF	4 dB	12 ÷ 8 dB	17 ÷ 13 dB	22 ÷ 18 dB
	Terr. TV	4 dB	10 dB	15 ÷ 16 dB	20 dB
SAT inputs decoupling	SAT IF	30 dB			
	Terr. TV	30 dB			
DC pass through	H lines	2 A max. (1 A max. through one line)			
	Terr. TV lines	0.1 A max.			
Return loss		> 10 dB			
Operating temperature range		-20° ÷ + 50° C			
Dimensions/Weight (packed)		126x135x30 mm/0.44 kg			



# 4 way splitter

- 4 way splitter of 4 SAT+1 terrestrial TV signals
- DC pass through H trunk lines; switchable DC pass to tap H outputs
- accepts central pin  $\varnothing$  1.2 mm max.
- die-cast housing



Technical specifications		SDQ508
TYPE		
Ordering number		02719
Frequency range	SAT IF	950-2400 MHz
	Terr. TV	5-862 MHz
Through loss	SAT IF	8 dB
	Terr. TV	8 dB
SAT inputs decoupling	SAT IF	30 dB
	Terr. TV	30 dB
DC pass through	H lines	2 A max. (1 A max. through one line)
	Terr. TV lines	0.1 A max.
Return loss		> 10 dB
Operating temperature range		-20° ÷ + 50° C
Dimensions/Weight (packed)		267x135x30 mm/0.7 kg

