



Article	BSD 40-00	BSD 40-11	BSD 40-08
Product name	CATV/SAT end outlet 5...2200 MHz	CATV/SAT loop-through outlet 11 dB 5...2200 MHz	CATV/SAT loop-through outlet 8 dB 5...2200 MHz
Order no.	BSD04000	BSD04011	BSD04008
Features	✓ Very low tap attenuation ✓ Class A + 10 dB ✓ Suitable for broadband return path (EoC suitable up to 204 MHz) ✓ Surface treated ✓ SAT = F-female connector ✓ TV/radio = IEC-male connector ✓	✓ Class A + 10 dB ✓ Suitable for broadband return path (EoC suitable up to 204 MHz) ✓ Suitable for Unicable I (EN50494) and Unicable II (EN50607) ✓ Surface treated ✓ SAT = F-female connector ✓ TV/radio = IEC-male connector	✓ Class A + 10 dB ✓ Suitable for broadband return path (EoC suitable up to 204 MHz) ✓ Suitable for Unicable I (EN50494) and Unicable II (EN50607) ✓ Surface treated ✓ SAT = F-female connector ✓ TV/radio = IEC-male connector
Screening factor acc. to EN 50083-2	Klasse A (+10 dB)	Klasse A (+10 dB)	Klasse A (+10 dB)
Trunk line			
Frequency range input	5 ... 2200 MHz	5 ... 2200 MHz	5 ... 2200 MHz
Through loss @ 5...2200 MHz	-	2.8 dB ±0.7 dB	3.8 dB ±0.7 dB
Suitable cables (inner conductor outer conductor outer diameter)	0.4 ... 1.13 mm 3.5 ... 6.0 mm 4.70 ... 7.35 mm	0.4 ... 1.13 mm 3.5 ... 6.0 mm 4.70 ... 7.35 mm	0.4 ... 1.13 mm 3.5 ... 6.0 mm 4.70 ... 7.35 mm
TV connector			
Connector type	IEC male	IEC male	IEC male
Frequency range	5 ... 862 MHz	5 ... 862 MHz	5 ... 862 MHz
Tap loss	1.8 dB ±0.2 dB	11 dB ±1 dB	8 dB ±1 dB
SAT connector			
Connector type	F female	F female	F female
Frequency range	950 ... 2200 MHz	950 ... 2200 MHz	950 ... 2200 MHz
Tap loss	1.8 dB ±0.2 dB	11 dB ±1 dB	8 dB ±1 dB
DC power pass to trunk	Yes	Yes	Yes
General			
Dimensions (W × H × D) appr.	68 × 68 × 39 mm	68 × 68 × 39 mm	68 × 68 × 39 mm
Weight	0.1 kg	0.1 kg	0.1 kg