

CONNECTION POINTS

5 to 2300 MHz

BSD 300 SB Series

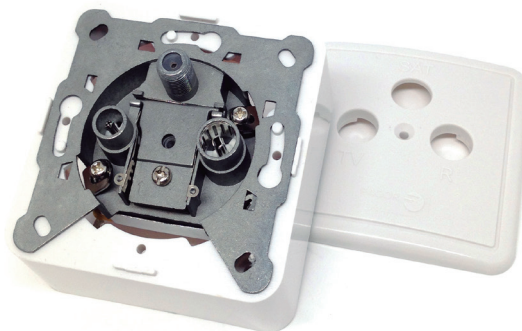
Socket block with three outputs: TV, radio and satellite.

APPLICATION

Ideal for digital TV distribution, up to 2300 MHz in individual and communal installations.

FEATURES

- Circuit housed in a metal chassis (zamak), with special shielding for the input and output connections.
- Its design allows for easy installation.
- Prevents electromagnetic radiation from leaking outwards and stops external interference from affecting the installation.
- Compatible with the vast majority of electrical systems.



Frequency (MHz)	5	68	88	108	125	862	950	2300
TV								
RADIO								
SAT								

MODEL			BSD 301 SB (Final)
Reference			86236
No. of outputs			3 (TV / FM / SAT)
Covered band MHz			5 ÷ 2300
Current rating			SAT-IN
Passband attenuation 5 - 2300 MHz dB			-
Bypass attenuation	TV	5-68 MHz	1
		125-862 MHz	1.5
	FM	88-108 MHz	1
	SAT	950-2300 MHz	2
Isolation	FM-TV	5-68 MHz	20
		88-108 MHz	
	FM-SAT	125-862 MHz	
		88-108 MHz	
	TV-SAT	5-860 MHz	
			950-2300 MHz
Output connectors			IEC 9.5 (m)
			IEC 9.5 (h)
			F (h)
Packaging dimensions (20 pcs.) mm			300 x 165 x 85
Weight (20 pcs.) kg			2