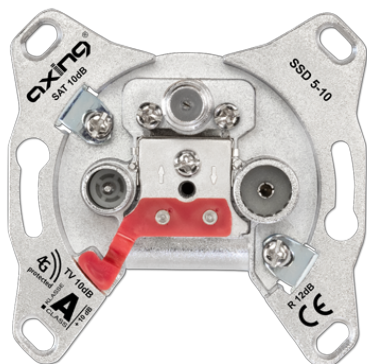


Product data sheet

SAT-TV-FM outlet, loop through outlet



Reference number

SSD 5-10

SAT-TV-FM outlet, loop through outlet

- CATV / SAT
- Suitable for return channel 5 ... 65 Mhz
- Suitable for Unicable I (EN 50494) and Unicable II (EN 50607)
- Extended connector F female

Loop through outlets are used in tree networks. The last loop through socket installed in a trunk or stub line must be terminated by terminating resistor, ref.-no. TZU 3-01.

Covers:

AS / A ranges: ref.-no.: A 561 PLSAT ..

CD range: ref.-no.: CD 561 SAT ..

LS range: ref.-no.: ..990 SAT ..

Technical data

Shielding effectiveness according to EN 50083-2:	class A (+10 dB)
Tap method:	filter circuit / directional coupler technology
Trunk	
Frequency range, input:	5 ... 2200 MHz
Loop through attenuation (5 ... 862 MHz):	≤ 2 dB
Loop through attenuation (862 ... 2200 MHz):	≤ 3 dB
Frequency range output:	5 ... 2200 MHz
DC power pass:	yes
Diameter inner conductor:	0.63 ... 1.13 mm
Outer diameter cable:	4.7 ... 7.35 mm
TV connection	
Connection type:	IEC male
Frequency range:	109 ... 862 MHz / 5 ... 65 MHz
Connection attenuation:	10 dB ±1.5 dB
Radio connection	
Connection type:	IEC female
Frequency range:	87.5 ... 108 MHz
Connection attenuation:	13 dB ±2.0 dB
SAT connection	
Connection type:	F female
Frequency range:	950 ... 2200 MHz
Connection attenuation:	10 dB ±1.5 dB
DC power pass to trunk:	yes
Dimensions (W x H x D):	68 x 68 x 39 mm