

Antenna outlet sockets

Accessories

Terminating resistor R 77:

- 75 Ohm for low reflection termination of the last throughpass socket such as GDM, GEDU, FS 07, FS 12
- Frequency range 0...2,400 MHz

Terminating resistor R 77 DCB:

- 75 Ohm with capacitive isolation for low reflection termination of the last throughpass socket such as GDA, GDS with DC operation
- Frequency range 10...2,400 MHz

Type	R 77	R 77 DCB
Order number	947 508-002	940 152-001
		

Surface-mount frame AR 20:

- For surface mount installation of all Hirschmann antenna outlet sockets
- Associated cover for AR 20: AD 23

Cover plate AD 23:

- For Hirschmann antenna outlet sockets with 2 or 3 outlets

Type	AR 20	AD 23
Order number	910 382-002	940 222-021
ivory		
white	910 382-005	940 222-001
		

Dimensions	81 x 81 mm	81 x 81 mm
------------	------------	------------

Receiver connecting cable

Type	FEKAB 1.5 m	SATKAB 1.5 m
Order number	947 679-151	947 665-151

Type	FEKAB 3 m	SATKAB 3 m
Order number	947 680-151	947 666-151



Fig. FEKAB

Type	IEC plug	F/F fast plug
Frequency range	0.15-2400 MHz	0.15-2400 MHz
Connection	IEC connection	F/F connection

FEKAB:

- For connecting a radio receiver, TV and radio receiver or satellite receiver to an antenna outlet socket in accordance with IEC 60169-2
- Completely assembled with coaxial angled plug and coaxial angled coupling in accordance with IEC 60169-2

SATKAB:

- For connecting a satellite receiver to an antenna outlet socket with F socket
- Completely assembled with 2 angled plug connectors

Common features:

- Cable and plug connector white
- Packed in polythene bag
- Packing unit 10 pc.
- Shielding rate ≥ 90 dB

