

Technical data

Type		EDU 04 F	GEDU 10	GEDU 15	GEDU 20
Art. No.		306111	306211	306212	306213
Design		Single socket		Pass-through-socket	
Attenuation	Frequency range				
IN - OUT (pass-through)	5 to 2150 (2400) MHz	-	2.5 dB	1.0 dB	0.8 dB
IN - TV (IEC male)	5 to 2150 (2400) MHz	4.0 dB	10 dB	15 dB	20 dB
IN - RF (IEC female)	5 to 2150 (2400) MHz	4.0 dB	10 dB	15 dB	20 dB
Isolation					
OUT - TV/RF	VHF, UHF / SAT	-	35/20 dB	38/30 dB	40/30 dB
TV - RF	VHF, UHF / SAT	20/20 dB	38/30 dB	24/24 dB	24/22 dB
DC circuit	13/18V, 22 kHz; max. +24V/0.5 A	TV-IN (IEC-connector)	no	no	no

- Wideband socket box with Sat IF range
- Continuous frequency ranges 5 to 2,400 MHz on both outlets (universal socket box)
- **Advantage:** Upgrading or retrofitting of the wideband house network with direct satellite reception always possible

