

## One-way 862 MHz amplifiers

# ATB181

REF. 1181

# ATB122

REF. 1182

# ATB124

REF. 1183

- 1 RF input — 1, 2 or 4 RF outputs.
- Variable input attenuator.
- Mains powered, 50/60 Hz. Electrical safety protection level: Class II. Mains lead with bipolar plug.
- ABS plastic box. Terminal-clamp connection. Wall-fixing.



		ATB-181	ATB-122	ATB-124
Frequency range	MHz	47 – 862	47 – 230 470 – 862	
No. of RF outputs		1	2 (symmetrical)	4 (symmetrical)
Gain	dB	26	23	20
Gain adjustment	dB	-20	-20 (only VHF)	
Noise figure	dB	5		
RF output level <sup>1</sup>	dB $\mu$ V	104	(2x) 100	(4x) 96
Mains supply voltage	V <sub>ac</sub>	230 – 240		
Consumption	W	2		
Dimensiones	mm	105 x 60 x 38		

<sup>1</sup> IMD3 = -60 dB (DIN 45004B). The indicated level refers to the amplification of 2 TV channels.