



Dual Unit Amplifier (2x 8 dB)

This SCHWAIGER[®] dual unit amplifier is suitable for connecting two TVs or radios to one antenna socket. It balances any signal loss or power loss occurring during distribution.

The amplifier balances the attenuation of long cables of up to 20 m.



ARTICLE INFORMATION

Article Nr BS6822 121
EAN 4004005682212



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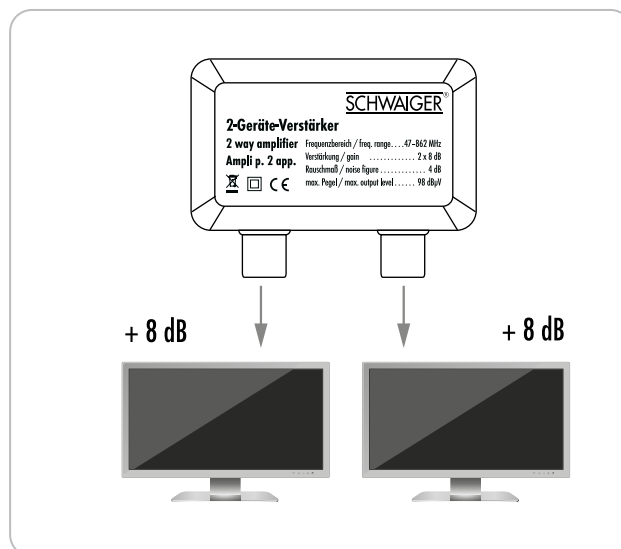


FEATURES (BS6822 121)

- for distributing one antenna or cable connection to two terminal devices (TV/receiver)
- balancing of signal loss upon simultaneous operation of 2 TV or radio devices via one antenna socket
- attenuation equalisation for long connection cables (up to 20 m)

TECHNICAL DATA

Connections (input)	1 x IEC jack
Connections (output)	2 x IEC connector
Output level (max.)	98 db μ V (IM 3 DIN 45004 B, 60dB)
Frequency range	47-862 MHz
Amplification (typical)	2x 8 dB
Noise figure (typical)	4 dB
Cable length	1.5 m
Power supply	230 V 50 Hz 0,7 W
Weight	265 g
Dimensions (width)	60 mm
Dimensions (height)	44 mm
Dimensions (depth)	35 mm
packaging	sealed blister SBL07



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