



Broadband and Booster Amplifier (18 dB)

This SCHWAIGER® broadband cable and booster amplifier is suitable for small distribution systems. It is used in broadband cable networks at the building transfer point or in community antenna systems as a booster amplifier. In case of overload (image artifacts)

due to too strong signals on the building transfer point, the level control can be adjusted as needed.

ARTICLE INFORMATION

Article Nr
EAN

BN2212 121
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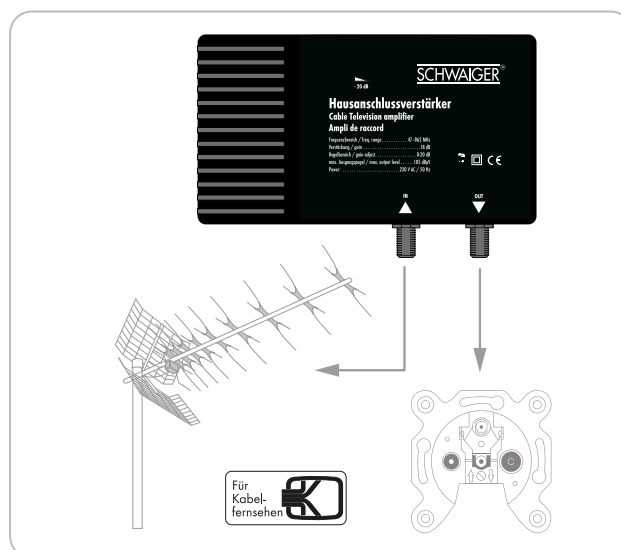


FEATURES (BN2212 121)

- amplifier for use at the building transfer point in broadband cable networks
- usage as booster amplifier in community antenna systems possible
- built-in level control

TECHNICAL DATA

Connections	2x F jack
Output level (max.)	105 db μ V (IM 3 DIN 45004 B)
Frequency range	47 - 862 MHz
Amplification (typical)	18 dB
Level control	0 - 20 dB
Noise figure (typical)	5 dB
Power supply	230 V
Power consumption	2 W during operation
Weight	385 g
Dimensions (width)	140 mm
Dimensions (height)	78 mm
Dimensions (depth)	38 mm
Colour	black
packaging	sealed blister SBL04



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