

Bus video line rectifier  
BVNG 650-1 USA

200035240-00



## Product description

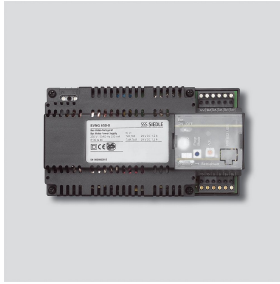
Bus video line rectifier for Siedle In-Home bus: video in switch panel housing for power supply to the bus users.

Optional plug-in facility for the bus supply unit accessory ZBVG 650-... and bus video line rectifier accessory ZBVNG 650-... as a video amplifier.

## Specifications

Operating voltage:	120 V AC, +6 %/-10 %, 50/60 Hz
Operating current:	560 mA
Output voltage:	29 V DC stabilized +/-5 %
Output current:	1.2 A
Fusing:	Primary thermal fuse, secondary short circuit proof
Contact type:	2 n.o. contacts 24 V, 2 A
Protection system:	IP 30
Ambient temperature:	0 °C to +40 °C
Horizontal pitch (HP):	9
Dimensions (mm) W x H x D:	162 x 89 x 60





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BVNG 650-0, BVNG 650-1 Bus video line rectifier

Product information

481 kB

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BVNG 650-... Bus video line rectifier

Declaration of Conformity

1,8 MB

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Additional information

140 kB

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