

Product data sheet

JUNG

Multiroom amplifier



Reference number

MR-AMP 4.8

with integrated BCU
8 outputs
housing made for the installation into 19" racks

Intended use

- Sound exposure of various building zones
- Fixed installation in interior areas
- For mounting in 19" rack systems IEC 60297

Product characteristics

- Operation via KNX or via buttons on the front of the device
- Audio matrix with integrated amplifiers
- Independent sound exposure of 8 zones
- 4 stereo inputs (AF signal)
- 8 loudspeaker outputs
- 2 stereo outputs (AF signal)
- Expandable due to modular structure
- Integrated bus coupling unit
- Status indicator

Technical data

Rated voltage:	AC 110 ... 230 V ~, 50/60 Hz
Fuse:	
rear side of the device:	T2.0A
top side of the device:	T10A
Connection:	power outlet acc. to IEC 60320-C13
Power consumption:	0 ... +35 °C
110 V:	approx. 397 W
230 V:	approx. 391 W
Stand-by 110 V:	approx. 5.5 W
Stand-by 230 V:	approx. 6 W
Ambient temperature:	0 ... +45 °C
Number of audio inputs (AF):	4
Number of audio outputs (AF):	2
Connection mode (AF):	cinch (RCA) sockets
Number of loudspeaker outputs:	8
Loudspeaker:	
Permissible load:	min. 30 W
Impedance:	8 Ohm
Connection mode:	screw terminals
stranded without ferrule:	0.75 ... 2.5 mm ²
KNX:	
Rated voltage:	DC 21 ... 32 V SELV
Connection bus:	Hartmann/PTR BU 9502
Current consumption:	max. 9 mA
Dimensions (W x H x D):	483 x 44.5 x 230 mm