

Biamp - Apart AC12.8SET

Šifra: 9685

Kategorija proizvoda: Oprema za instalacije

Proizvođač: Biamp - Apart

Cena: **230.400,00** rsd

AC12.8SET

Combination of AUDIOCONTROL12.8 +AC12.8FP

AC12.8SET is an AUDIOCONTROL12.8 with the AC12.8FP feature pack already built-in. The AUDIOCONTROL12.8 matrix controls much more than your audio! You can have different sound sources in different zones at various volume levels, do selective paging and on top of that control other devices as well.

Briefly: your all in one audio and control center.

The Feature Pack expands the functionalities of the AUDIOCONTROL with message player/recorder, logical inputs & 0-10V inputs, logic outputs, output delay and zone combining.

For more information about this AUDIOCONTROL SET, please check the product pages or technical sheets of AUDIOCONTROL and Feature Pack.

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|--|--------------------|--|----------------|
| 19" (483 mm wide) rack mounting | Yes | height- rack units (1U=44 mm) | 1 U |
| depth (build in) | 308 mm | depth (incl front) | 313 mm |
| power supply | 115 - 23 VAC volts | power consumption (max) | 75 watts |
| zone outputs | 8 configurable | output level balanced (dB) | 0 |
| output level unbalanced (dB) | 5 | SPDIF output | Yes |
| signal to noise level SNR (dB) | >100 | total harmonic distortion TBH (%) | <0.005 |
| crosstalk (dB) | >95 | music level control | Yes |
| MIC level control | Yes | VCA level control | Yes |
| source selection per zone | Yes | MIC inputs balanced | 6 |
| MIC inputs unbalanced | 6 | inputs with Phantom power | 6 |
| Phantom power voltage | 24 volts | noise gate on MIC | Yes |
| selectable input dynamics | Yes | selectable output dynamics | Yes |
| line input balanced | 6 configurable | line input unbalanced | 6 configurable |
| line input SPDIF | 1 stereo | tone control | Yes |
| RS232 (serial communication port) | Yes | wall panel controls | Yes |
| priority input contact | No | maximum qty paging Mics | 120 |
| chime | Yes | emergency input | Yes |
| priority output contact | Yes | priority levels | configurable |

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applicable low impedance Yes
frequency response (in
Hz)

20 - 30K

applicable in 100V

Yes