

Technical Data Sheet

Innovating the Future of Global Communications

PAP-32 Program IFB Assignment Panel



The PAP-32 provides the user with the ability to assign multiple program sources to over 16 different IFB destinations. Through the use of standard EKP-32 expansion panels, the PAP-32 can be extended to up to 64 program sources and 64 IFB destinations. The PAP-32 works with ADAM-M, ADAM, ADAM-CS, Cronus and the Zeus intercom matrix systems.

Line Drawing

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	SDOA SDOB SDOC SDOD SUB1 SUB2 SUB3 SUBB	RTS	BARB BOST CHGO DAN IFO2 IFO3 IFO6 IF12	-
	-KEN -SUE -TOM AIR AUX1 AUX2 AUX3 AUX4	PAP-32	KEN SUE TOM WASH ALAN BARB IF14 IF14	-
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Specifications

Matrix Connectors

DB-9S Female RJ-12 Female

Power Requirements

100-240VAC, 50/60Hz, 1A

Environmental

Operating Temperature 0°C to 50°C Storage Temperature -20°C to 75°C Humidity (Operating & Storage): 0 to 95%, non-condensing

Dimensions

3.44" (88mm) H 19" (483mm) W 3.5" (89mm) D

Weight

5.5 lbs. (2.5kg)

Finish

Thermoplastic front panel, aluminum case and rear panel, light gray finish

Order Information

PAP-32LK • PAP-32LK • Program IFB assignment panel PAP32PB • PAP-32PB • Program IFB assignment panel

This specifications information is preliminary and is subject to change without notification. Brand names mentioned are the property of their respective companies.