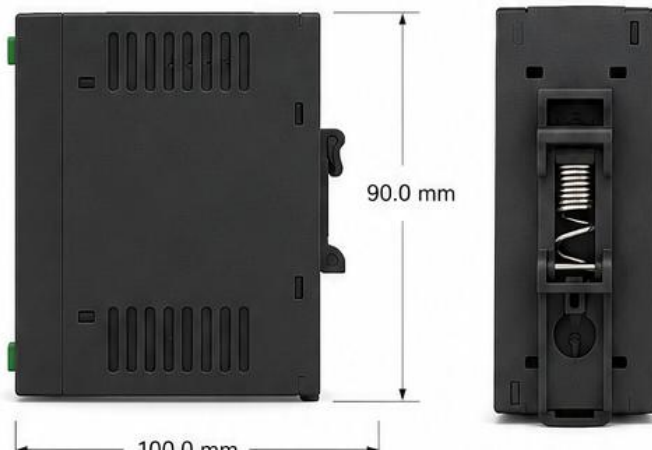


24 V DC
OUTPUT VOLTAGE**5.0 A**
OUTPUT CURRENT**120 W**
OUTPUT POWER**100-240 VAC**
INPUT RANGE

FEATURES

- Universal 100-240 VAC input, 50/60 Hz
- 24 V DC / 5 A regulated output
- Short-circuit, overload and over-voltage protection
- Green DC OK status indicator
- Front-access voltage adjustment
- Free-air convection cooling
- Compact 40 mm slim DIN-rail profile
- TS-35/7.5 or TS-35/15 rail mounting

APPLICATIONS

- Industrial automation and PLC panels
- Machine control systems
- Building automation
- Telecom and networking equipment
- CCTV and access-control systems
- Instrumentation and test systems
- Process control panels
- OEM machinery and compact control cabinets

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PRODUCT DESCRIPTION

The BAB POWER DRP-120-24 is a compact 120 W DIN-rail AC/DC power supply designed to deliver a stable 24 V DC output at up to 5 A. The slim 40 mm housing is intended for control cabinets where panel space is limited. Front-access terminals, a DC OK indicator and output-voltage adjustment support convenient installation and commissioning.

TECHNICAL SPECIFICATIONS

PARAMETER	SPECIFICATION
Model No.	DRP-120-24
Output Voltage	24 V DC
Output Current	5.0 A
Output Power	120 W
Input Voltage	100-240 VAC
Input Frequency	50/60 Hz
Efficiency	88%
DC OK Indicator	Green LED
Protection	Short Circuit / Overload / Over Voltage
Operating Temperature	-20°C to +60°C
Mounting	DIN Rail TS-35/7.5 or TS-35/15
Dimensions (W x H x D)	40.0 x 90.0 x 100.0 mm

INSTALLATION & MECHANICAL

Housing: black slim-profile enclosure
Cooling: natural/free-air convection
Output adjustment: front-access V ADJ control
Status: green DC OK LED

Input terminals: L, N, Protective Earth
Output terminals: +V, +V, -V, -V
Rail types: TS-35/7.5 or TS-35/15
Overall size: 40 x 90 x 100 mm

Specifications are subject to change without notice.

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