



## **B&R Power Panel 400 Display Control Panel 4Pp450.1043-k01**

### **B&R Power Panel 400 Display Control Panel - 4PPC450.1043-K01, 24V DC Input (New)**

The B&R Power Panel 400 (Model: 4PPC450.1043-K01) is a high-performance industrial display and control unit designed for use in advanced automation environments. Combining visualization, control, and connectivity in a single compact unit, this panel is ideal for machine builders and industrial system integrators seeking streamlined HMI and PLC functionality. Operating on a 24V DC power supply and housed in a durable enclosure, it delivers responsive, reliable control with a modern user interface.

#### **Key Features:**

- Integrated control and display unit ideal for compact automation solutions
- 24V DC input operation with wide current range (0.4–1.8A) for flexible integration
- Advanced processing power and graphical display in a single device
- Industrial-grade design for continuous operation in harsh environments
- Engineered by B&R, a global leader in automation technology

#### **Specifications:**


- Model: Power Panel 400
- Part Number: 4PPC450.1043-K01
- Revision: Rev. D0


- Input Voltage: 24V DC
- Input Current: 0.4–1.8A
- Certifications: E115267
- Display: Integrated industrial touchscreen (specifications vary by configuration)
- Functionality: Combines HMI, PLC, and communication capabilities
- Mounting: Panel-mounted
- Operating Temperature Range: Typically 0°C to +55°C (confirm per datasheet)
- Construction: Rugged industrial housing for panel installation
- Weight: 4.710 kg
- Country of Origin: Made in Austria

The B&R Power Panel 400 (4PPC450.1043-K01) offers a powerful all-in-one solution for controlling and visualizing industrial processes. Its integration of control logic, display, and communication functions makes it a cost-effective and space-saving choice for modern automation systems. Trusted for quality and performance, this panel is ideal for OEMs and system engineers building efficient, operator-friendly control architectures.

---

 **Email:** [info@ramautomations.com](mailto:info@ramautomations.com)

 **WhatsApp:** +1 330 294 2744

 **Contact:** +91 78638 05686