



Beijer Electronics iX T15Br Input Terminal Block Touch Panel 640001601

The **Beijer Electronics iX T15BR Input Terminal Block Touch Panel** (Part No: 640001601) is a powerful and intuitive HMI (Human Machine Interface) solution designed to provide seamless interaction between operators and industrial control systems. Engineered by Beijer Electronics in collaboration with Alfa Laval, this rugged panel combines high-performance processing with a sleek, user-friendly touch interface. Suitable for demanding industrial environments, the iX T15BR supports advanced visualization, communication, and control functions essential for modern automation applications.

Key Features:

- 15-inch high-resolution touchscreen for intuitive process control
- Robust build for operation in harsh industrial environments (-30°C to +70°C)
- Compatible with multiple industrial protocols for broad system integration
- Low power consumption with 24V DC input at 1.5A (36 W)
- Designed in the USA and assembled in Taiwan for assured quality and global compliance


Specifications:


- Model: iX T15BR
- Manufacturer: Beijer Electronics / Alfa Laval

- Part Number: 640001601
- Input Voltage: 24 V DC
- Current Draw: 1.5 A @ 24 V DC
- Power Consumption: 36 W
- Operating Temperature: -30°C to +70°C
- Certification: E343974
- Application: Industrial HMI, process monitoring, control interface
- Design Origin: Designed in the USA
- Assembly Origin: Assembled in Taiwan
- Weight: 4.020 kg

The **Beijer Electronics iX T15BR Touch Panel** offers advanced control, high durability, and flexible integration options, making it ideal for operators in complex automation environments. With its user-friendly interface and industrial-grade reliability, it is a trusted choice for enhancing productivity and operational control in a wide range of systems.

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