

Aeg B6 125-165-40S Rectifier Ctl0099100004

The **AEG B6 125/165-40S Rectifier (CTL0099100004)** is a reliable and efficient rectifier bridge designed for industrial power conversion applications. Manufactured by AEG Telefunken Anlagentechnik, this rectifier is engineered to convert alternating current (AC) to direct current (DC) with high precision and stability. The B6 125/165-40S model is well-suited for use in a variety of automation and electrical systems, ensuring consistent performance and durability under demanding operational conditions.

Key Features:

- Robust rectifier bridge designed for efficient AC to DC conversion
- Manufactured by AEG Telefunken Anlagentechnik, a trusted name in industrial electronics
- Ensures stable and reliable power supply in automation and control systems
- Compact design facilitates easy integration into existing electrical setups
- High-quality construction for long-lasting operation


Specifications:


- Model: B6 125/165-40S
- Manufacturer Part Number: CTL0099100004
- Marking: 271.116 425 B6 125/165-40
- Additional Reference: 472.11.01.062

- Application: Rectifier bridge for industrial power conversion
- Manufacturer: AEG Telefunken Anlagentechnik
- Weight: 160 grams

The **AEG B6 125/165-40S Rectifier (CTL0099100004)** is an essential component for ensuring reliable DC power in industrial automation and electrical systems. Known for its durability and precision, this rectifier bridge supports seamless and efficient operation in various control and power conversion applications.

 **Email:** info@ramautomations.com

 **WhatsApp:** +1 330 294 2744

 **Contact:** +91 78638 05686

