

Industrial Switch eKI-2525





Industrial Switch eKI-2525

EKI-2525/I

Each EKl-2525/2528 port has 2 LED's to show the link status transmission speed and collision status. It also provides a relay output for an event alarm. In the event of a power failure, the

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ADVANTECH EKl-2525 USER MANUAL Pdf Download

View and Download Advantech EKl-2525 user manual online. EKl-2525 5-port 10/100Base-TX Industrial Unmanaged Ethernet Switch/EKl-2528 8-port

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EKI-2525/I EKI-2528/I

Introduction The EKI-2525/2528 is a Fast Ethernet solution. Power is a +12 ~ 48 VDC redundant input design, and is secured with a double protection mechanism: Power Polarity Reverse Protection and

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Advantech EKI-2525-BE Ethernet Switch, 5 Port, Unmanaged,

EKI-2525 is a robust Fast Ethernet switch designed for industrial environments. It features +12 ~ 48 VDC redundant power with reverse polarity protection and overload reset.

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EKI-2525I, 5-port Unmanaged Industrial Ethernet Switch

The later secures the system from overload currents; when the power supply turns normal, EKI-2525I will automatically get back to work. Each port of EKI-2525I has

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Advantech-Ethernet Switch Selection Guide

The industrial Ethernet switch selection guide can lead you to find the right industrial Ethernet switch model for your application scenarios.

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Advantech EKI-2525-AE 5-port 10/100Mbps Unmanaged

The EKI-2525/2528 supports a Fast Ethernet solution. The power is a 12 ~ 48 VDC redundant input design, and is secured with a double protection mechanism:

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EKI-2525I-BE Advantech , Mouser



Advantech EKI-2525/28 Industrial Switches are unmanaged fast Ethernet 5/8-ports with auto MDI/MDI-X. These switches feature 12VDC to 48VDC power redundant input design and are secured with a

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Advantech EKI-2525M-BE Ethernet Switch, 5 Port,

EKI-2525M/2526M/2526S have industrial-grade designs, assuring high reliability and stability in harsh environments, making it a robust bridge between enterprise fiber

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Advantech EKI-2525I-BE Ethernet Switches, 5 Port,

The EKI-2525/2528 supports a Fast Ethernet solution. The power is a 12 ~ 48 VDC redundant input design, and is secured with a double protection mechanism:

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Advantech EKI-2528 BE: Switch Industrial 8 Portas

Descubra o switch industrial Advantech EKI-2528 BE com 8 portas RJ45, alimentação redundante e suporte a VLAN. Clique para encontrar fornecedores confiáveis e preços competitivos em 2026.

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EKI-2528-AE Datasheet PDF

EKI-2528-AE Datasheet: 8-port Unmanaged Industrial Ethernet Switch, EKI-2528-AE PDF Download Advantech Co., Ltd., EKI-2528-AE Datasheet PDF, Pinouts, Data Sheet, Equivalent, Schematic,

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EKI-2525 , Unmanaged Ethernet Switch , BRESSNER

Der EKI-2525 ist die ideale Wahl für industrielle Netzwerkanforderungen. Mit 5 Fast-



Ethernet-Ports, automatischer MDI/MDI-X-Erkennung und Unterstützung für 10/100Mbps sorgt er für schnelle und

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EKI-2525-BE Advantech Corporation , Switches, Hubs , DigiKey

EKI-2525-BE - Network Switch - Unmanaged 5 Ports IP30 from Advantech Corporation. View datasheets, pricing and availability from DigiKey now!

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Switches Industriales Ethernet para Redes Críticas y IIoT

Selección de switches industriales para entornos exigentes. Soporte carril DIN, temperatura extendida y alta fiabilidad. ¡Consulta viabilidad técnica!

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EKI-2525

EKI-2716GI 16-port Giga Unmanaged Switch EKI-2716GI-R 16-port Gigabit Unmanaged Switch with Redundancy RSTP/STP/X-Ring EKI-2718E-2CI 16FE +

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EKI-2525/I EKI-2525/I

Introduction The EKI-2525/2528 supports a Fast Ethernet solution. The power is a +12 ~ 48 VDC redundant input design, and is secured with a double protection mechanism: Power Polarity

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EKI-2525/I 5-port Unmanaged Industrial Ethernet EKI-2528/I 8-port

Supports 10/100Mbps Auto-Negotiation Provides compact size with DIN-rail/Wallmount, and IP30 metal mechanism Supports redundant 12 ~ 48 VDC power input and P-Fail



relay Supports wide operating

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