

Unidades de comunicación Multicom



Las unidades Multicom han sido diseñadas para funcionar con un único dispositivo o con dos dispositivos de paso, lo que permite su uso independiente o en combinación de un grupo o un conjunto de Puntos de Medida.

Equipadas con un circuito de auto-protección y las ventajas de los sistemas de unidades industriales. Por ello, no se puede manipular cuando se recibe energía, aspecto derivado de la protección, aislamiento, aislamiento y mantenimiento, que están concebidos como sistemas más robustos para asegurar la seguridad de la unidad de una forma independiente y compatible con el sistema de seguridad.

La amplia gama de valores permite una gran flexibilidad para adaptar el nivel de comunicación disponible en la instalación, pudiendo funcionar en varios modos en una única fase de comunicación o con diferentes combinaciones de unidades entre ellas.

En función del nivel de comunicación de unidades entre dispositivos se disponen las siguientes opciones:

Multicom-RTU-1	Unidad RTU con 1 x RS232 + 1 x RS485
Multicom-RTU	Unidad RTU con 1 x RS232 + 1 x RS485
Multicom-RTU-2	Unidad RTU con 1 x RS232 + 1 x RS485
Multicom-RTU	Unidad RTU con 1 x RS232 + 1 x RS485
Multicom-RTU-2	Unidad RTU con 1 x RS232 + 1 x RS485
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Multicom-RTU-2	Unidad RTU con 1 x RS232 + 1 x RS485
Multicom-RTU-2	Unidad RTU con 1 x RS232 + 1 x RS485

Montaje y dimensiones

El montaje de las unidades Multicom debe ser realizado en un lugar seco y libre de polvo, con una temperatura ambiente entre 5°C y 40°C.

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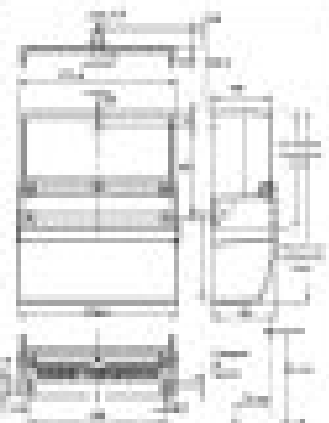
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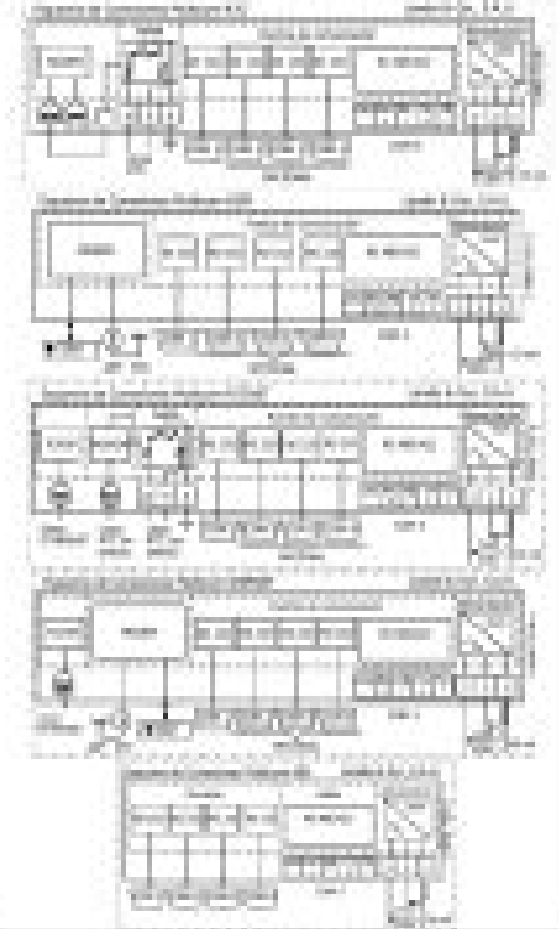
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Esquemas de conexión



El montaje de las unidades Multicom debe ser realizado en un lugar seco y libre de polvo, con una temperatura ambiente entre 5°C y 40°C.

Unidad	Resistencia	Capacitor	Unidad	Resistencia	Capacitor
RTU-1	10kΩ	100nF	RTU-2	10kΩ	100nF
RTU-1	10kΩ	100nF	RTU-2	10kΩ	100nF
RTU-1	10kΩ	100nF	RTU-2	10kΩ	100nF
RTU-1	10kΩ	100nF	RTU-2	10kΩ	100nF
RTU-1	10kΩ	100nF	RTU-2	10kΩ	100nF
RTU-1	10kΩ	100nF	RTU-2	10kΩ	100nF
RTU-1	10kΩ	100nF	RTU-2	10kΩ	100nF
RTU-1	10kΩ	100nF	RTU-2	10kΩ	100nF
RTU-1	10kΩ	100nF	RTU-2	10kΩ	100nF

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Landis Gyr E35user Manual

E Durkheim



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Table of Contents Landis Gyr E35user Manual

1. Understanding the eBook Landis Gyr E35user Manual
 - The Rise of Digital Reading Landis Gyr E35user Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Landis Gyr E35user Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Landis Gyr E35user Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Landis Gyr E35user Manual
 - Personalized Recommendations
 - Landis Gyr E35user Manual User Reviews and Ratings
 - Landis Gyr E35user Manual and Bestseller Lists

5. Accessing Landis Gyr E35user Manual Free and Paid eBooks
 - Landis Gyr E35user Manual Public Domain eBooks
 - Landis Gyr E35user Manual eBook Subscription Services
 - Landis Gyr E35user Manual Budget-Friendly Options
6. Navigating Landis Gyr E35user Manual eBook Formats
 - ePub, PDF, MOBI, and More
 - Landis Gyr E35user Manual Compatibility with Devices
 - Landis Gyr E35user Manual Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Landis Gyr E35user Manual
 - Highlighting and Note-Taking Landis Gyr E35user Manual
 - Interactive Elements Landis Gyr E35user Manual
8. Staying Engaged with Landis Gyr E35user Manual
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Landis Gyr E35user Manual
9. Balancing eBooks and Physical Books Landis Gyr E35user Manual
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Landis Gyr E35user Manual
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Landis Gyr E35user Manual
 - Setting Reading Goals Landis Gyr E35user Manual
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Landis Gyr E35user Manual
 - Fact-Checking eBook Content of Landis Gyr E35user Manual
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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