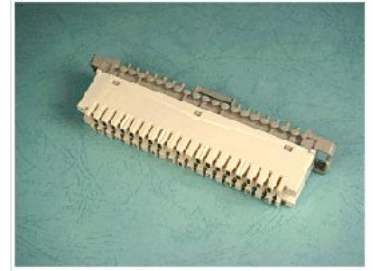


Modular Communication Terminal Block

This modular communication block is designed for structured cabling and telecommunications applications. It features insulation displacement connectors (IDCs) for terminating wires without stripping insulation.



Product Overview

Professional Communication Connectivity

This modular communication terminal block is engineered for high-density structured cabling and telecommunications environments. Featuring advanced insulation displacement connectors (IDCs), it allows for rapid wire termination without the need for stripping insulation. The durable construction ensures a secure, organized, and reliable method for distributing critical communication signals in professional network setups.

Technical Specifications

| | |
|------------------------|-------------------------------------------------------------|
| Termination Technology | Insulation Displacement Connector (IDC) |
| Design | Modular |
| Primary Application | Telecommunications, Structured Cabling, Signal Distribution |

Physical Characteristics

| | |
|--------------------|----------------------------|
| Connection Density | High Density |
| Body Material | Durable Industrial Plastic |