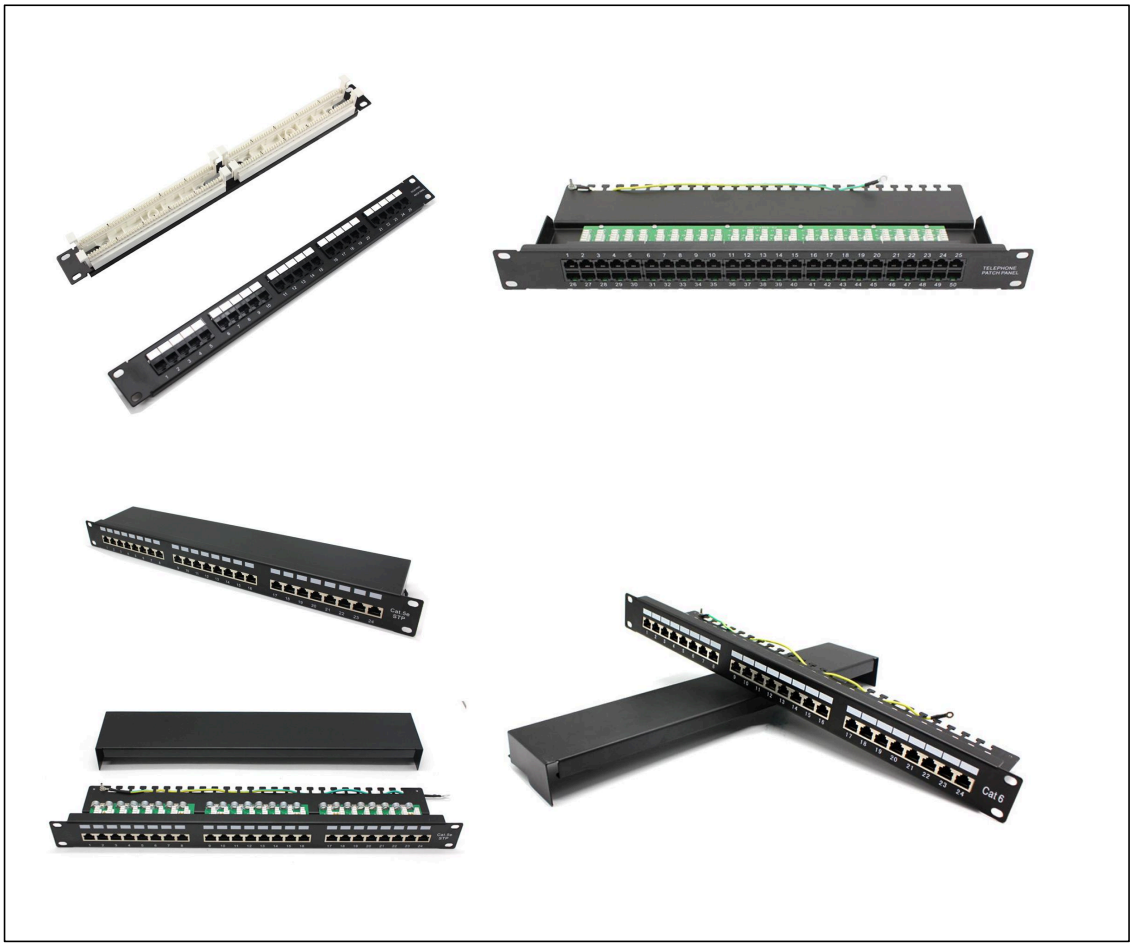
Network ODF

Product Drawing



Product Description

Network ODF is an important device used for the allocation and connection of end user lines or trunk lines, playing a core role in integrated cabling systems. This product ensures the stability and efficiency of network cabling systems by providing flexible and reliable cable management solutions. ODF is usually installed on a cabinet and is a modular device used by the office to manage front-end information points.

Product features

- Simplify the management of cabling systems for quick deployment and maintenance.
- Supports two installation methods, wall mounted and rack mounted, to meet the needs of different scenarios.
- Made with high-quality materials to ensure product durability and reliability.
- Widely used in various network environments, including computer room construction in the IT industry, network equipment wiring in the telecommunications industry, and IT infrastructure wiring in large enterprises.

Technical Specifications

Product Parameters

Project	Technical indicators
Product name	Network ODF
Classify by network cable	Voice ODF
	Cat. 5 ODF
	Cat. 6 ODF
	Cat. 7 ODF
Classified by shielding	Unshielded ODF/Shielded ODF
Classified by structure	Modular ODF/integrated wiring ODF
Classified by interface	Network ODF have 12/16/24/48 ports
	Voice ODF includes: 110 distribution frame/25 ports/50 ports