# 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 |