

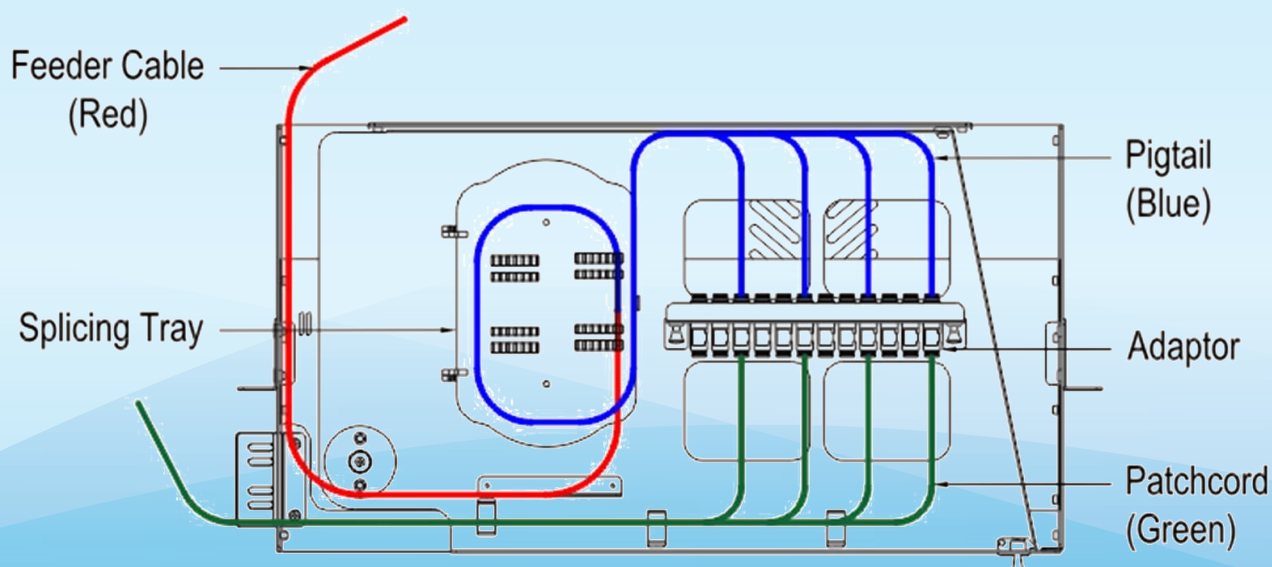
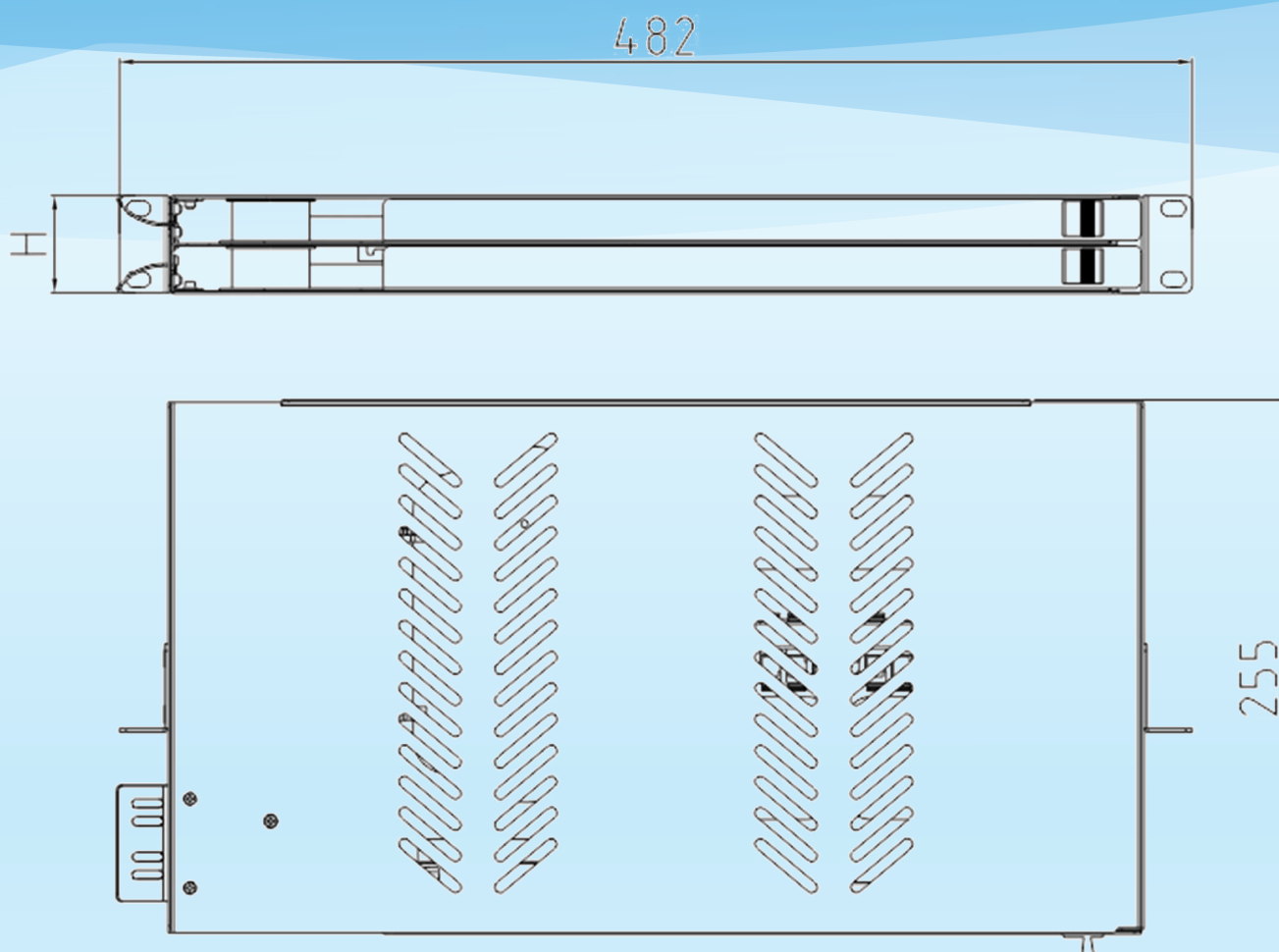
The optical distribution frame (ODF) is used for the termination and distribution of the backbone optical cables in the optical fiber communication system, and can easily realize the connection, distribution and scheduling of optical fiber lines. With the increasing degree of network integration, a hybrid optical-digital distribution frame integrating ODF, DDF, and power distribution units has appeared, which is suitable for small and medium-sized distribution of optical fiber to the community, optical fiber to the building, remote modules, and wireless base stations. line system.

Feature

- 1) Standard 19 inch installation.
- 2) Swing-out drawer design.
- 3) Independent cable passage.
- 4) Patch panels with SC adapter.
- 5) Rotating structure, saving space and convenient operation.

Our advantages

1. Good reply: Your inquiry related to our products or price will be replied within 24 hours.
2. OEM&ODM: We can help you to design or put your logo and company name into products.
3. Remote Technical support&Full Technical Document
4. Warranty: 1 year warranty(While the warranty is not responsible for those broken by violence or updated with other brands.)
5. English software, English Indicator
6. Professional, Very competitive price
7. Large Stock, Fast Delivery





Parameter

Model	KXT-U09
Size	24Port:H×W×D=44×482×255(MM) 48Port:H×W×D=88×482×255(MM) 72 Port: H×W×D = 132×482×255(MM)
Material	Cold Rolled Steel
Color	Gray / Black / White
Splice Capacity	24~72 Cores
Adapter Type	ST / FC / SC / LC / E2K etc.
Adaptor Capacity	24~72 Ports
Installation Method	Standard 19" Rack Mount

