

Model Number

| No. | Product name | Model | Capacity (splicing/wiring) | Specification | Remark |
|-----|-----------------------------|----------|----------------------------|-----------------------------|--------------|
| | | | | Height × Width × Depth (mm) | |
| 1 | Optical fiber splitting box | GF50-DA1 | 24/24 | 300X350X110 | Outdoor type |
| 2 | | GF50-DA2 | 48/48 | 445X340X110 | |
| 3 | | GF51-HA3 | 24/24 | 300X350X110 | indoor type |
| 4 | | GF51-HA4 | 48/48 | 445X340X110 | |

Product Features

- 1. Separate structure of welding and wiring, convenient for expansion and maintenance;
- 2. Plastic box, beautiful appearance;
- 3. The splicing plate can be rotated for easy operation;
- 4. The outdoor box protection grade is IP65;
- 5. Ordinary optical cables or leather optical cables can be output.



Application

Optical fiber cable splitting boxes are suitable for optical terminal points to complete the connection, distribution and scheduling between external optical cables and optical fiber terminal equipment, and are widely used in optical fiber communication network projects.