

Optical Fiber Cable Distribution Box - FDB045 Technical Specification

Overview

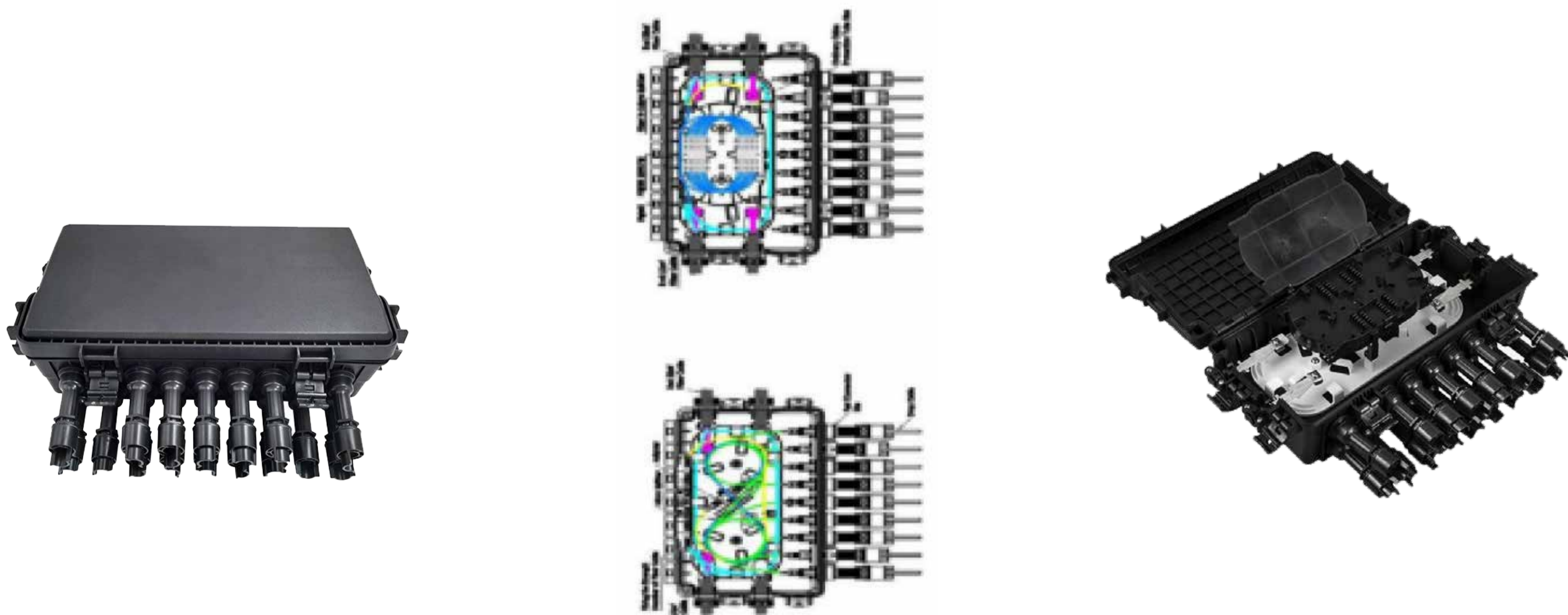
DRAKO Model No. FDB045 can connect the drop cable with feeder cable as the termination point in the Fttx network, which is cable to meet at least 8 users requirements. It can help splicing, splitting, storage and management with suitable space.

Technical Index



Model No.	FDB045
Capacity	16 cores
Material	PP+ABS, ABS
Dimension(L*W*D,MM)	360*280*120
Color	Black, Grey White..
Protection Level	IP68
Flame retardant performance	Non-flame retardant
Splitter	Can be with 2x1:8 Tube Splitter
Inlet/Outlet	2 inlet and 2 outlet < 25mm 16round portas for drop cable
Suitable cable dia	2-13mm
Sealing Method	Mechanical and heat-shrinkable seals

The dimension diagram:(mm)



Features

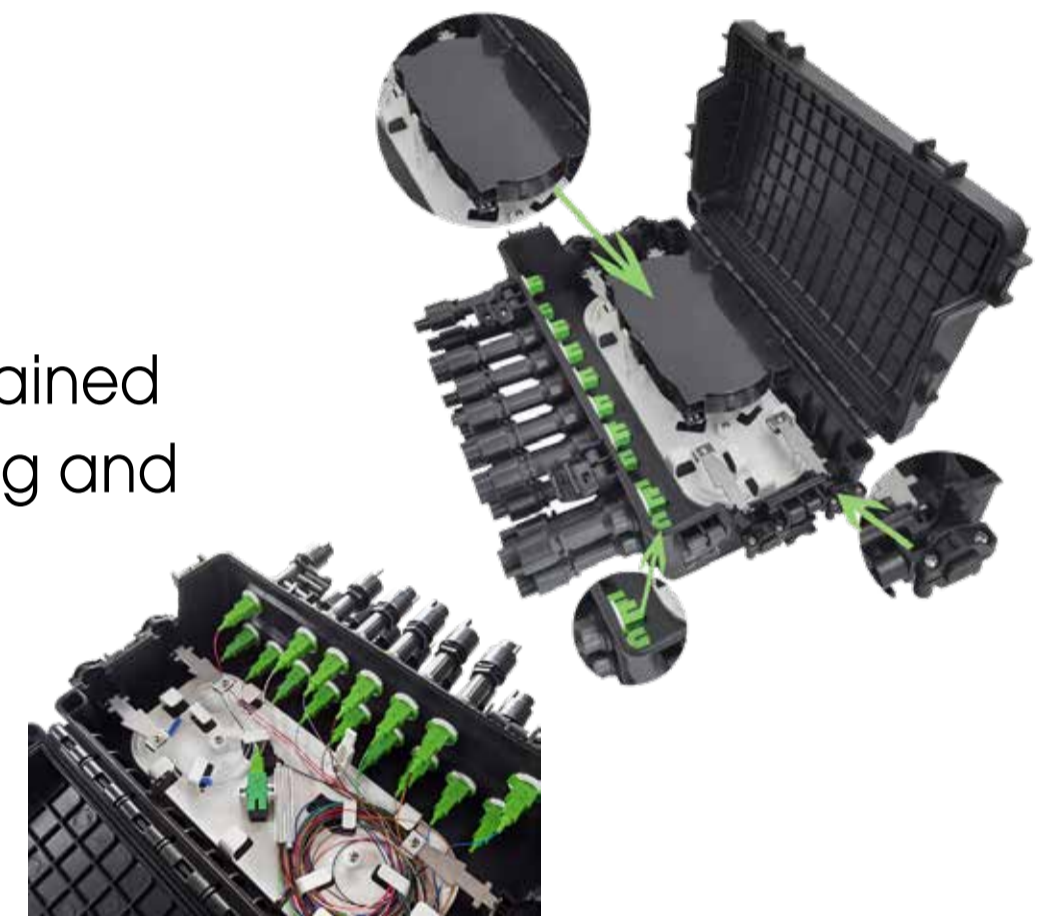
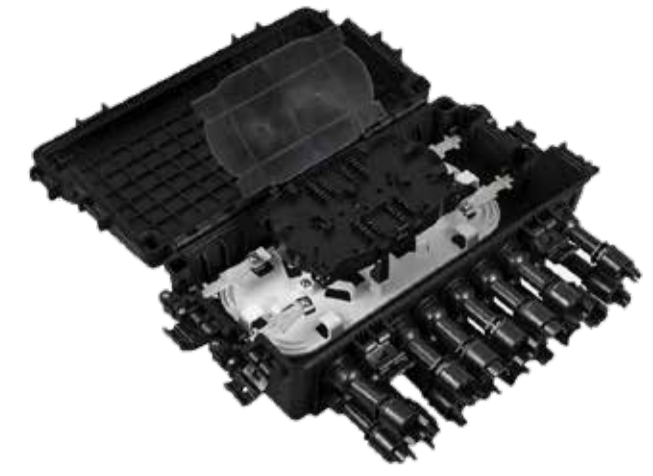
* 16f nap box is made of high-quality engineering plastic with good strength.

* With a safe special-shaped lock, the box can be opened easily and has good waterproof performance, suitable for indoor and ODB, ODP, NAP, FDB, FDP outdoor nature environments.

* With the independent 16f rubber sealing plug for drop cable, better waterproof performance.

* With the independent design, fiber optic nap box can be installed and maintained easily, the fusion and termination are completely separated, fiber optic splicing and distribution won't be disturbed by each other.

* The drop leaf can be installed 2 pcs of 1*8 tube splitter for 16C termination.



Package Information

- 1 - Plastic bag size: 320*270mm
- 2 - Inner box with single corrugated size: 400x300x130mm
- 3 - Carton with double corrugated size: 540*630*425mm(8PCS/Box)
- 4 - Weight per carton: 15 KG