

Fiber core protection case, PC-1-1

Product information

Fiber core protection case, PC-1-1 is a case to put in a cable with a thermal protection tube after hot melting, so that the splice spot can get a better protection relative to the cold welding. It's was designed to use in FTTx, and FTTH solutions.



Technical specification:

Product code	Fiber's capacity	Inputs and cable diameters	Dimensions, mm	Application
PC-1-1	1	2*Φ2-3mm, 2*3.0*2.0mm	100*11*11	Indoor

Product analogs: PC-1-2, PC-2-2

Application area:

Fiber tube protection FTTH cable boxes is applicable to the network access of drop cable and terminal end output, can be used as indoor cable protector. It's a case to put in a FTTH flat or round dorp cable with a heat shrink splice tube after hot melting, so that the spliced connection will have a better mechanical protection.

This fiber optic drop cable splice protection case is made of 1st grade indoor thermoplastic. And the installation is very easy and convenient, doesn't need other additional tools. Jera offers all relevant products for overhead and indoor FTTH fiber optic cable line constructions, such as fiber optic drop cable, drop cable clamp, optical distribution box, fiber optic splice closure and etc.

The package of this fiber drop cable protection box is carton box. The pallet packing method is available as well, check more details with our sales.

Jera line is operating according to ISO 9001:2015, this allow us to sell to over 40 countries and regions such as CIS, Europe, South America, Middle East, Africa, and Asia.

We supply fiber optical cable accessories for FTTH constructions and provide the whole kit of accessories to our customers, such as fiber optic cable, cable clamps, cable bracket, fiber optic termination boxes, PLC splitters, patch cord and so on.

Welcome to contact us about Fiber core protection case price.