

Fiber Optic Joint Closure

MODEL : IK-FJC-24



Features

- Suitable for ordinary fiber and ribbon fiber.
- Fully kitted with all parts for convenient operation.
- Overlap structure in splicing tray for easy installation.
- Fiber-bending radius guaranteed more than 40mm.
- Easy to install and re-entry with a common can wrench.
- Excellent Anti-removable Screw Opening Type to protect fiber and splice ensuring durability.
- Stand up to severe condition of moisture, vibration and extreme temperatures.

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Specifications & Ordering information

Oder Number	Product Size	Ports	Maximum Core	Material	Installation Type	G. Weight
IK-FJC-24CB-A	460*180*110mm	2 inlet ports & 2 outlet ports	24F/tray, max capacity 48F(2 trays)	Polypropylene	Horizontal	1.4 kg
IK-FJC-24S-A	320*170*140mm	1 inlet port & 3 outlet ports	24F/tray, max capacity 24F(1 tray)	Polymer Plastic+ Fiber	Vertical	1.0 kg
IK-FJC-24P-A	410*175*75mm	2 inlet ports & 2 outlet ports	24F/tray, max capacity 96F(4 tray)	Polymer Plastic+ Fiber	Horizontal	2.0 kg
IK-FJC-24F-A	325*210*105mm	2 inlet port & 3 outlet ports	12F/tray, max capacity 24F(2 trays)	Polymer Plastic+ Fiber	Horizontal	1.7 kg
IK-FJC-24H-A	410*240*155mm	4 inlet ports & 24 outlet ports	24F/tray, max capacity 96F(4 trays)	Strengthen Polymer Plastic	Horizontal	4.9 kg
IK-FJC-24-A	410*240*135mm	2 inlet ports & 24 outlet ports	24F/tray, max capacity 96F(4 trays)	Strengthen Polymer Plastic	Horizontal	4.5 kg
IK-FJC-24S-B	320*170*140mm	1 inlet ports & 3 outlet ports	12F/tray, max capacity 24F(2 trays)	Polymer Plastic+ Fiber	Vertical	1.0 kg
IK-FJC-24C-A	395*175*102mm	2 inlet ports & 2 outlet ports	24F/tray, max capacity 96F(4 trays)	Polypropylene	Horizontal	0.9 kg
IK-FJC-24-B	385*180*85	3 inlet ports & 3 outlet ports	24F/tray, max capacity 48F(2 trays)	Polymer Plastic+ Fiber	Horizontal	2.0 kg