DATASHEET

Fiber splice protection box
-Mechanical Splice Holder

ISO 9001:2015 CERTIFIED COMPANY

RoHS

OMC INDUSTRY CO.LIMTED

Fiber splice protection box

Product Introduction

Fiber Splice protection box also called Mechanical Splice Holder, is kind of ABS box which used for FTTH project. It offer a fast and easy connection method for obsolete community and Remote countryside. The connection method is a flexible connection method.

1 in 1 out Mechanical Splice Holder

Water-proof design with IP-45 Protection level
Straight-up splice with protective sleeve to be placed in the box.
Suitable for 40-60mm protective sleeves
High quality industrial anti-aging ABS plastic material.
Recommended for the wall embedded installation.
Suitable for FTTH indoor application
1 port cable entrance for drop cable or patch cable
Screw type, round shape, easy for installation and removal
UL94-V0 fire-retardant material can be customized as option.

Configuration

Part NO	Material	Size	Max Capacity		Mounting Way	Package	Color
FSR-1R1	Industrial ABS	L*W(mm) 103*12	Splice 1 Core	Protective Sleeve 40-60mm	Wall Embedded, Wall Mounted	PE bag or OEM	White

Part NO	Material	Size	Max Capacity		Mounting Way	Package	Color
FSR-1R2	Industrial ABS	L*W(mm) 80*10	Splice 1 Core	Protective Sleeve 40-60mm	Wall Embedded, Wall Mounted	PE bag or OEM	White

Part NO	Material	Size	Max Capacity		Mounting Way	Package	Color
FSR-1S	Industrial ABS	L*W*H(mm) 85*18*11	Splice 1 Core	Protective Sleeve 40-60mm	Wall Embedded, Wall Mounted	PE bag or OEM	White

Fiber splice protection box

Product Introduction

Fiber Splice protection box also called Mechanical Splice Holder, is kind of ABS box which used for FTTH project. It offer a fast and easy connection method for obsolete community and Remote countryside. The connection method is a flexible connection method.

1 in 2 out Mechanical Splice Holder

Water-proof design with IP-45 Protection level
Straight-up splice with protective sleeve to be placed in the box.
Suitable for 40-60mm protective sleeves
High quality industrial anti-aging ABS plastic material.
Recommended for the wall embedded installation.
Suitable for FTTH indoor application
2 port cable entrance for drop cable or patch cable
Screw type, round shape, easy for installation and removal
UL94-V0 fire-retardant material can be customized as option.

Configuration

Part NO	Material	Size	Max Capacity		Mounting Way	Package	Color
FSP-12R	Industrial ABS	L*W*H(mm) 85*18*11	Splice 2 Cores	Protective Sleeve 40-60mm	Wall Embedded, Wall Mounted	PE bag or OEM	White

Configuration

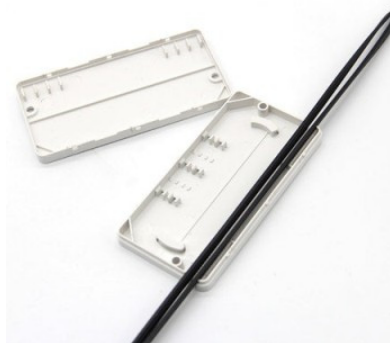| Part NO	Material	Size	Max Capacity		Mounting Way	Package	Color
FSP-12S	Industrial ABS	L*W*H(mm) 100*30*20	Splice 2 Cores	Protective Sleeve 40-60mm	Wall Embedded, Wall Mounted	PE bag or OEM	White

Product Introduction

Fiber Splice protection box also called Mechanical Splice Holder, is kind of ABS box which used for FTTH project. It offer a fast and easy connection method for obsolete community and Remote countryside. The connection method is a flexible connection method.

2 in 2 out Mechanical Splice Holder

Water-proof design with IP-45 Protection level
Straight-up splice with protective sleeve to be placed in the box.
Suitable for 40-60mm protective sleeves
High quality industrial anti-aging ABS plastic material.
Recommended for the wall embedded installation.
Suitable for FTTH indoor application
2 port cable entrance for drop cable or patch cable
Screw type, round shape, easy for installation and removal
UL94-V0 fire-retardant material can be customized as option.

Configuration

Part NO	Material	Size	Max Capacity		Mounting Way	Package	Color
FSP-22S	Industrial ABS	L*W*H(mm) 95*47*10	Splice 2 Cores	Protective Sleeve 40-60mm	Wall Embedded, Wall Mounted	PE bag or OEM	White