AO-09-1 Fiber Optic Splice Closure

Feather:

AO-09-1 Fiber Optic Splice Closure

Maximum capacity: 48F

Seal way: Silica gel

The use of high-strength engineering plastic shell that can endure harsh conditions such as vibration, impact, tensile cable distortion and strong temperature changes

The use of reusable components to open seal in order to ensure a good airtight waterproof performance.

Does not require special tools, easy to install and open the duplicate.

The scope of application: aerial, direct-buried, wall-mounting, duct-mounting,

The application of temperature :-40℃～65℃

Parameters:

Type	AO-09-1
Product size	465*180*122mm
Product material	PC(Polycarbonate)
Product weight	Approximately 2.5kgs
Suitable Dia of cable	8-22mm
Fibers/Tray	12 / 24F
Max capacity(F)	48F
Carton packing size	50*40*56CM
Each packing quantity	8 EA

AO-09-2 Fiber Optic Splice Closure

Feather:

AO-09-2 Fiber Optic Splice Closure

Maximum capacity: 48F

Seal way: Rubber seal

The use of high-strength engineering plastic shell that can endure harsh conditions such as vibration, impact, tensile cable distortion and strong temperature changes

The use of reusable components to open seal in order to ensure a good airtight waterproof performance.

Does not require special tools, easy to install and open the duplicate.

The scope of application: aerial, direct-buried, wall-mounting, duct-mounting,

The application of temperature :-40℃～65℃

Parameters:

Type	AO-09-2
Product size	400*200*122MM
Product material	PC(Polycarbonate)
Product weight	Approximately2.5kgs
Suitable Dia of cable	8-20mm
Fibers/Tray	12 /24F
Max capacity(F)	48F
Carton packing size	50*40*56CM
Each packing quantity	8 EA

AO-09-7 Fiber Optic Splice Closure

Feather:

AO-09-7 Fiber Optic Splice Closure

Maximum capacity: 144F

Seal way: Rubber seal

The use of high-strength engineering plastic shell that can endure harsh conditions such as vibration, impact, tensile cable distortion and strong temperature changes

The use of reusable components to open seal in order to ensure a good airtight waterproof performance.

Does not require special tools, easy to install and open the duplicate.

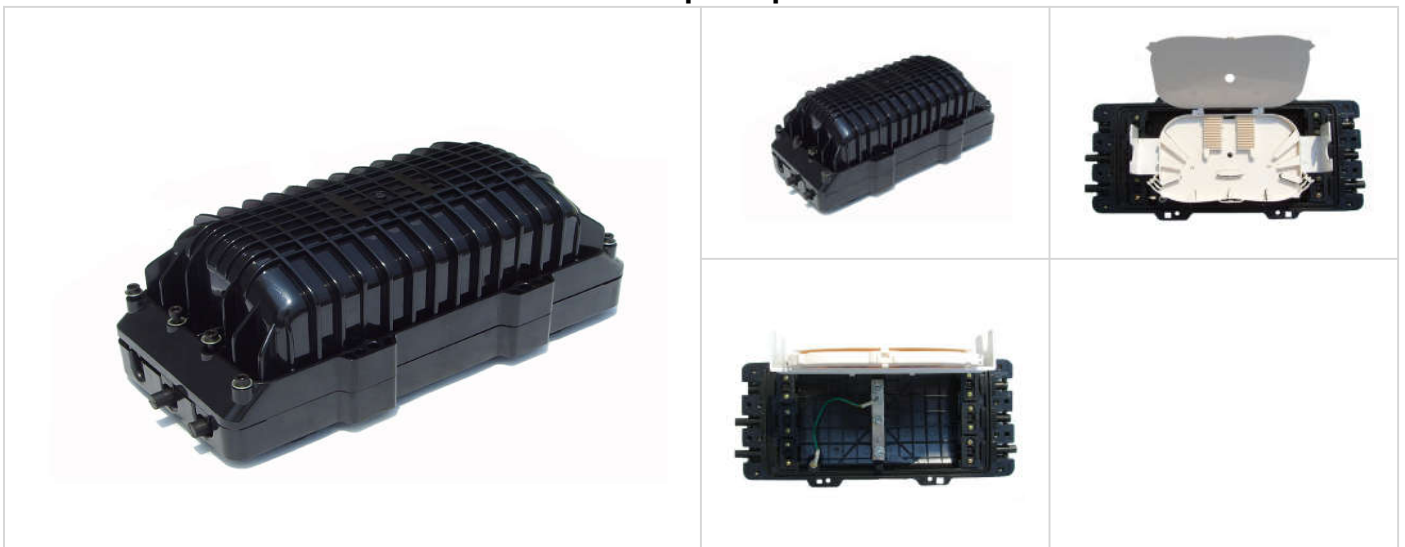The scope of application: aerial, direct-buried, wall-mounting, duct-mounting,

The application of temperature :-40℃～65℃

Parameters:

Type	AO-09-7
Product size	450*216*160MM
Product material	PC(Polycarbonate)
Product weight	Approximately 3kgs
Suitable Dia of cable	8-23mm
Fibers/Tray	12/24F
Max capacity(F)	144F
Carton packing size	47*46*67CM
Each packing quantity	8 EA

AO-09-11Fiber Optic Splice Closure

Feather:

AO-09-11 Fiber Optic Splice Closure

Maximum capacity: 96F

Seal way: Rubber seal

The use of high-strength engineering plastic shell that can endure harsh conditions such as vibration, impact, tensile cable distortion and strong temperature changes

The use of reusable components to open seal in order to ensure a good airtight waterproof performance.

Does not require special tools, easy to install and open the duplicate.

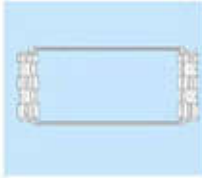The scope of application: aerial, direct-buried, wall-mounting, duct-mounting,

The application of temperature :-40℃～65℃

Parameters:

Type	AO-09-11
Product size	370*185*145MM
Product material	PC(Polycarbonate)
Product weight	Approximately2.5kgs
Suitable Dia of cable	8-20mm
Fibers/Tray	24F
Max capacity(F)	96F
Carton packing size	44*22*64CM

Each packing quantity	9 EA

AO-09-13 Fiber Optic Splice Closure

Feather:

AO-09-13 Fiber Optic Splice Closure

Maximum capacity: 48F

Seal way: Rubber ring

The use of high-strength engineering plastic shell that can endure harsh conditions such as vibration, impact, tensile cable distortion and strong temperature changes

The use of reusable components to open seal in order to ensure a good airtight waterproof performance.

Does not require special tools, easy to install and open the duplicate.

The scope of application: aerial, direct-buried, wall-mounting, duct-mounting,

The application of temperature :-40℃～65℃

Parameters:

Type	AO-09-13
Product size	465*180*122MM
Product material	PC(Polycarbonate)
Product weight	Approximately 2.5kgs
Suitable Dia of cable	8-20mm
Fibers/Tray	12 /4F
Max capacity(F)	48F

Carton packing size	50*40*56CM
Each packing quantity	8 EA

AO-09-14 Fiber Optic Splice Closure

Feather:

09-14 Fiber Optic Splice Closure

Maximum capacity: 48F

Seal way: Rubber ring

The use of high-strength engineering plastic shell that can endure harsh conditions such as vibration, impact, tensile cable distortion and strong temperature changes

The use of reusable components to open seal in order to ensure a good airtight waterproof performance.

Does not require special tools, easy to install and open the duplicate.

The scope of application: aerial, direct-buried, wall-mounting, duct-mounting,

The application of temperature :-40℃～65℃

Parameters:

Type	AO-09-14
Product size	465*180*122MM
Product material	PC(Polycarbonate)
Product weight	Approximately 2.5kgs
Suitable Dia of cable	8-20mm
Fibers/Tray	12 / 24F
Max capacity(F)	48F

Carton packing size	50*40*56CM
Each packing quantity	8 EA

AO-09-16 Fiber Optic Splice Closure

Feather:

AO-09-16 Fiber Optic Splice Closure

Maximum capacity: 48F

Seal way: Rubber seal

The use of high-strength engineering plastic shell that can endure harsh conditions such as vibration, impact, tensile cable distortion and strong temperature changes

The use of reusable components to open seal in order to ensure a good airtight waterproof performance.

Does not require special tools, easy to install and open the duplicate.
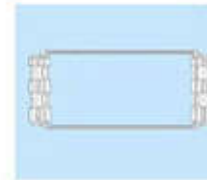
The scope of application: aerial, direct-buried, wall-mounting, duct-mounting,

The application of temperature :-40℃～65℃

Parameters:

Type	AO-09-16
Product size	520*200*120MM
Product material	PC(Polycarbonate)
Product weight	Approximately 3kgs
Suitable Dia of cable	8-23mm
Fibers/Tray	12 /24F

Max capacity(F)	48F
Carton packing size	54*45.5*54.5CM
Each packing quantity	8 EA

AO-09-17 Fiber Optic Splice Closure

Feather:

AO-09-17 Fiber Optic Splice Closure

Maximum capacity: 144F

Seal way: Rubber seal

The use of high-strength engineering plastic shell that can endure harsh conditions such as vibration, impact, tensile cable distortion and strong temperature changes

The use of reusable components to open seal in order to ensure a good airtight waterproof performance.

Does not require special tools, easy to install and open the duplicate.

The scope of application: aerial, direct-buried, wall-mounting, duct-mounting,

The application of temperature :-40℃～65℃

Parameters:

Type	AO-09-17
Product size	520*200*120MM
Product material	PC(Polycarbonate)
Product weight	Approximately 3.5kgs
Suitable Dia of cable	8-23mm

Fibers/Tray	12 /24F
Max capacity(F)	144F
Carton packing size	54*45.5*54.5CM
Each packing quantity	6 EA