



Amphenol

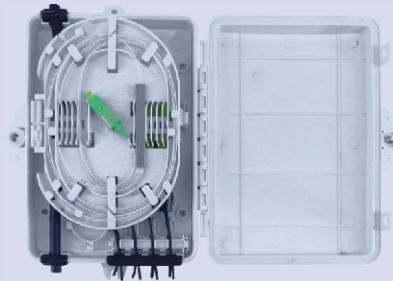
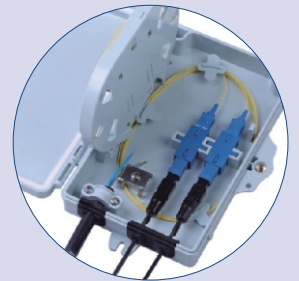
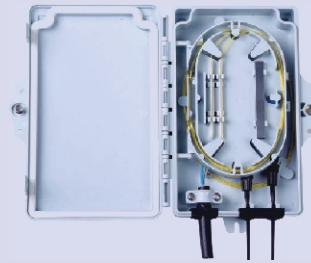
Fiber Optic Products

Fiber Optic Distribution Box

Amphenol

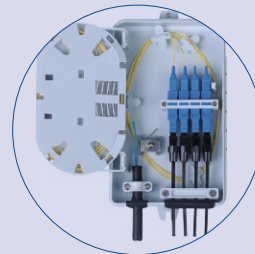


Fiber Optic Distribution Box
2 Core

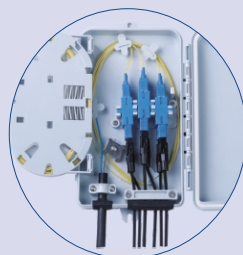
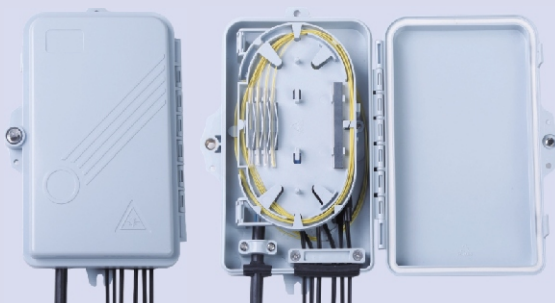


Fiber Optic Distribution Box
4/8 Core

Fiber Optic Distribution Box
4 Core



Fiber Optic Distribution Box
6 Core

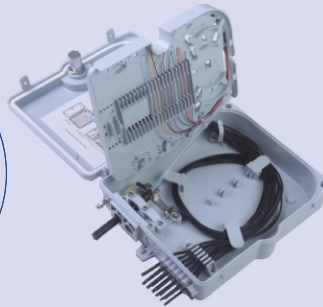
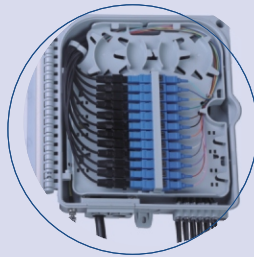
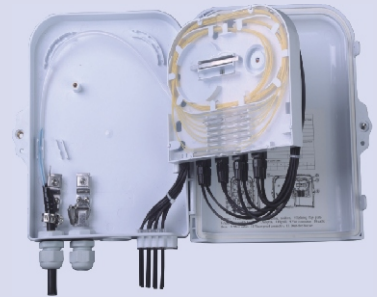
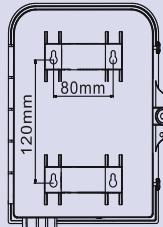


Fiber Optic Distribution Box

Amphenol

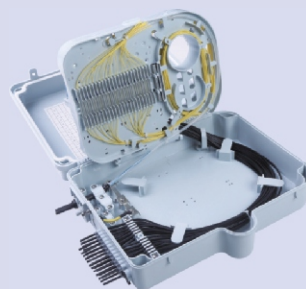
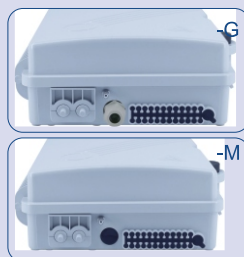
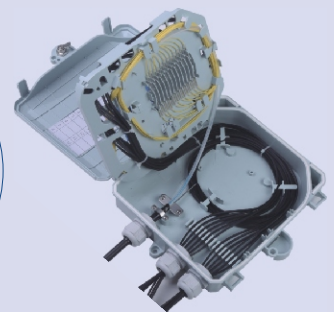
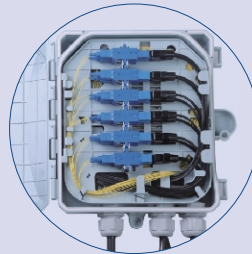


Fiber Optic Distribution Box
8 Core



Fiber Optic Distribution Box
12 Core

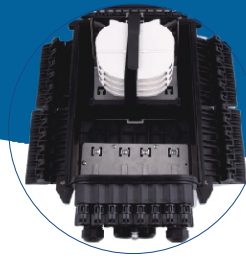
Fiber Optic Distribution Box
16 Core



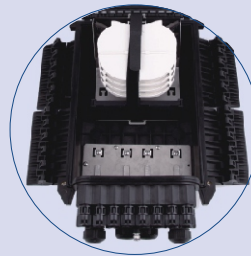
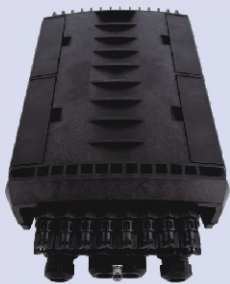
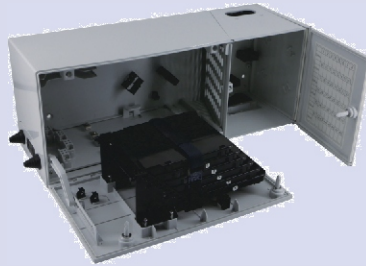
Fiber Optic Distribution Box
24 Core

Fiber Optic Distribution Box

Amphenol

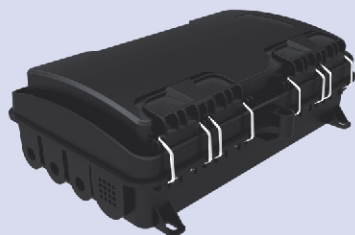


Fiber Optic Distribution Box
48 Core



Fiber Optic Distribution Box
Multicore

Fiber Optic Distribution Box
16/96 Core



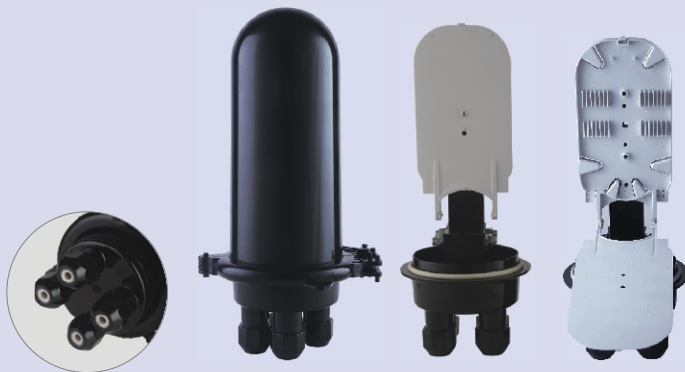
Fiber Optic Distribution Box
8/16/96/144

Fiber Optic Splice Closure

Amphenol



**Fiber Optic
Optic Splice Closure
24 Core**



**Fiber Optic
Optic Splice Closure
48 Core**

**Fiber Optic
Optic Splice Closure
72 Core**



**Fiber Optic
Optic Splice Closure
96 Core**



Fiber Optic Splice Closure

Amphenol

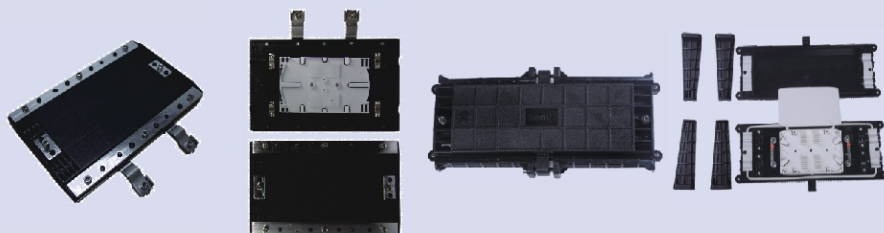


**Fiber Optic
Optic Splice Closure**
144 Core



**Fiber Optic
Optic Splice Closure**
288 Core

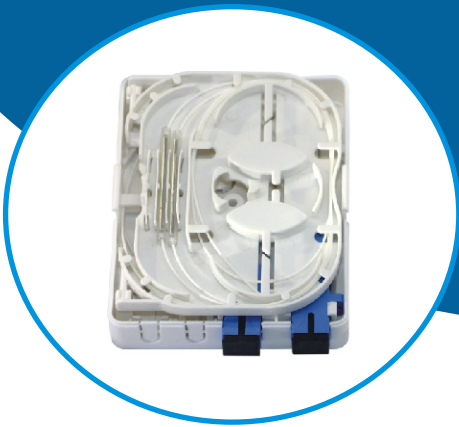
**Fiber Optic
Optic Splice Closure**
240/480 Core



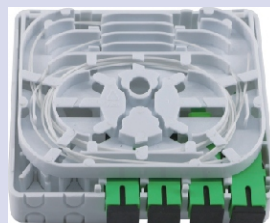
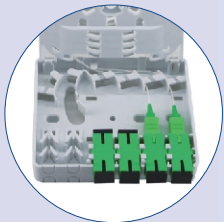
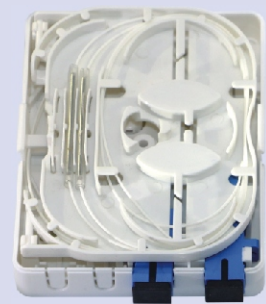
**Fiber Optic
Optic Splice Closure**
12 & 48 Core

Fiber Optic Termination Box

Amphenol



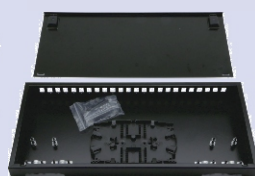
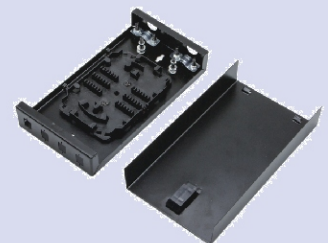
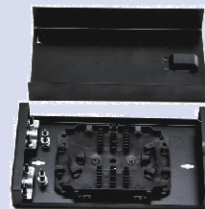
Fiber Optic Termination Box
2 Core



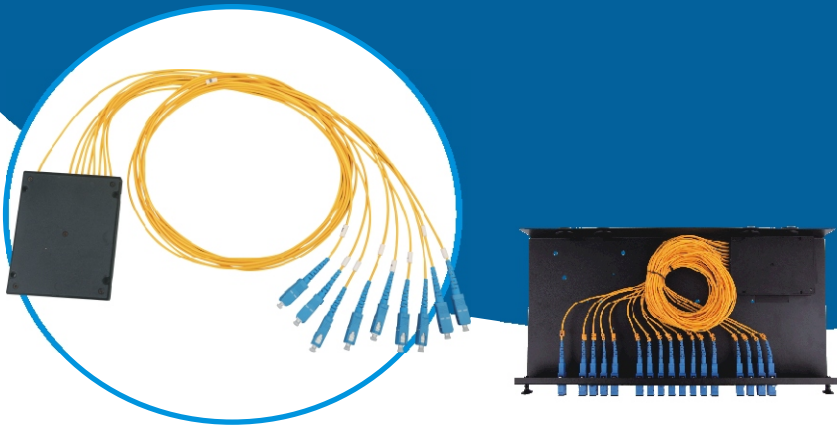
Fiber Optic Termination Box
4 Core

Metal Optic Termination Box

Fiber Optic Termination Box
4 Core



Fiber Optic Termination Box
8 Core

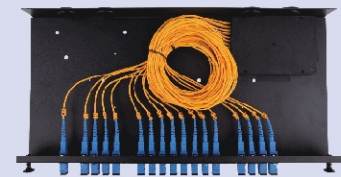


PLC Splitter
Mini Type

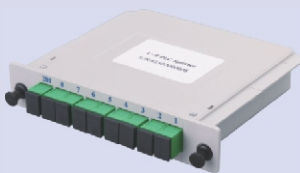


PLC Splitter
Cassette Type

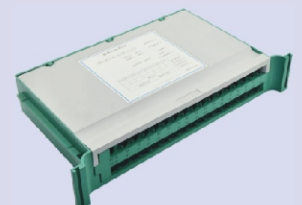
PLC Splitter
Rack Mounted Type

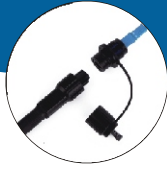


PLC Splitter
Insertion Type



PLC Splitter
Tray Assembly Type





Outdoor Waterproof patch Cord



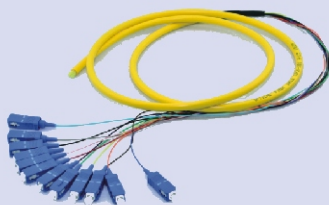
Connector & Adapter



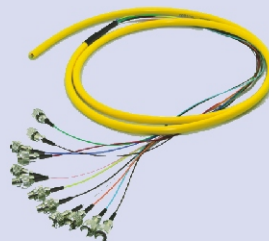
Patchcord & Pigtail



SC-SC SM Patch Cord



SC 12 Core Pigtail



FC 12 Core Pigtail



Duplex Patch Cord



MPO/MTP Patch Cord



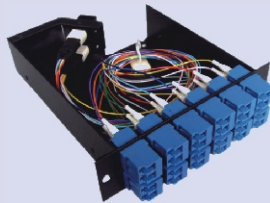
Amphenol



AWG, WDM & MPO



MPO to MTP Cable



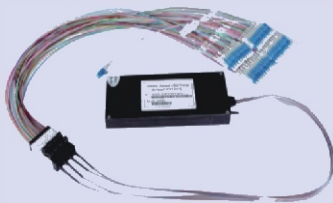
MPO Cassette TYPE



Single mode dual window FBT



Multi mode FBT Coupler



Product description

Athermal Arrayed Wave-guide Grating(Athermal AWG) has equivalent performance to standard AWGs but requires no electrical power stabilization.

ODF UNIT & FIBER OPTIC PATCH PANEL



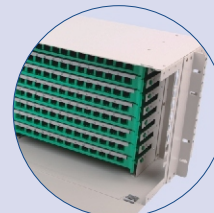
24 Core ODF Unit



48 Core ODF Unit



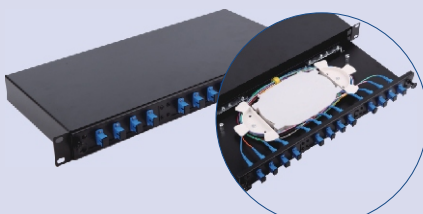
72 Core ODF Unit



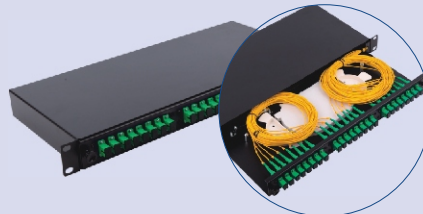
96 Core ODF Unit



24 Core Fiber Optic Patch Panel
(With Slide Type)



12 Core Fiber Optic Patch Panel
(Drawer Type)



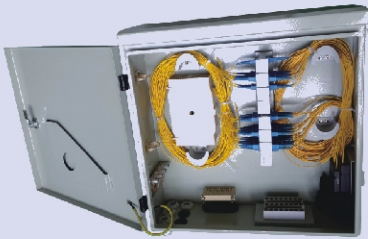
24 Core Fiber Optic Patch Panel
(With Slide Type)



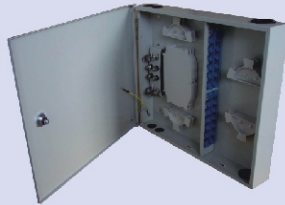
24 Core Fiber Optic Patch Panel
(With Slide Type)



Fiber Optic Distribution Box (Metal)



48 Core Outdoor Fiber Optic Distribution Box(Metal)
Size:450x450x140mm



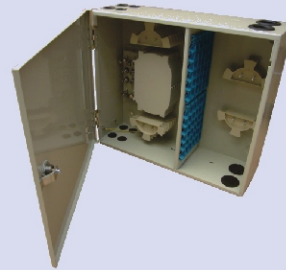
24 Core Indoor Fiber Optic Distribution Box(Metal)
Size:450x380x70mm



24 Core Indoor Fiber Optic Distribution Box(Metal)
Size:400x380x80mm



48 Core Indoor Fiber Optic Distribution Box(Metal)
Size:450x380x105mm



72 Core Indoor Fiber Optic Distribution Box(Metal)
Size:450x380x150mm

Fiber Optic Cabinet

Outdoor Fiber Optic Cabinet(SMC)



Outside



Inside Type 1

Outdoor Fiber Optic Cabinet(Stainless Steel)

