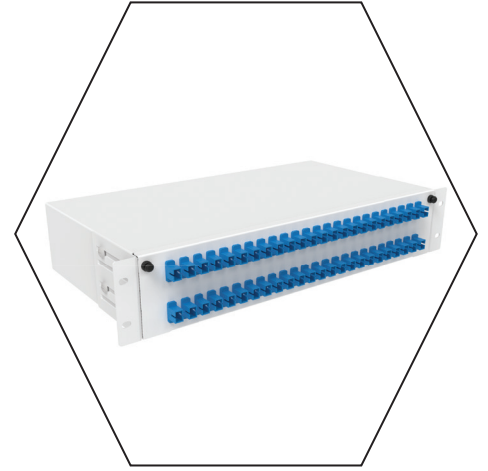
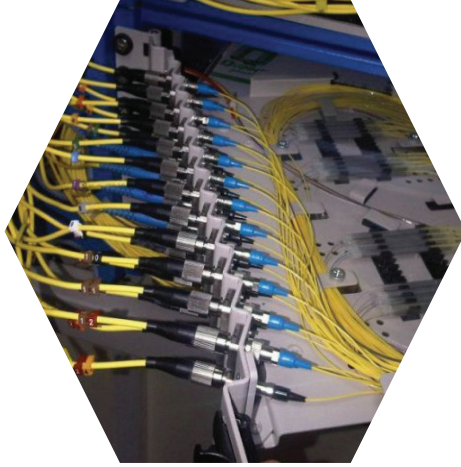
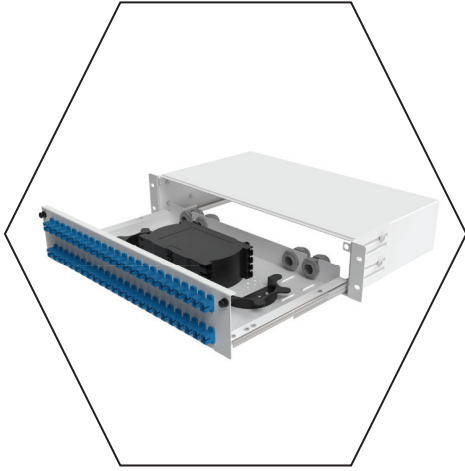


# FIBER OPTIC TERMINATION BOXES



## 19" SPLICE BOXES A TYPE SERIES

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### **General Structure**

---

A Type Termination panels ease fiber termination due to the sliding mechanism and removable front panel and provide low-cost professional cable management. These panels are specially produced for simple installation and easy access.

On the removable front panel slots can be applied according to the desired adapter type. The adapter holes are vertical position.

Sliding internal tray can be used with snap lock or screws on the two sides while the general preference is snap lock type. Removing the internal tray from the body by moving it up for 45 degree only ease of use during installation is enable.

Fiber optic panels enable easy access for the additional patch cables and trays even after installation to the cabinets or field termination enclosures

### **Specifications**

---

1U, 2U and 3U versions (12, 24, 36, 48 and 72 port capacity)

Smooth and convenient mechanical sliding system

Manages small & large quantities of fiber with a high packing density

Modular design

Cable glands to secure the incoming fiber, allows min movement

Fiber guide tubes to protect and direct the fibers to the cassettes in a professional way

Minimum bend radius of fibers and strain relief for all entry cables

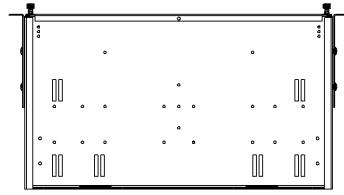
Fiber bend radius control – < 35mm • Capacity of up to 72 ports • All known connector types such as SC, FC, ST, E2000, LC, MU etc. are possible.

### **Includes**

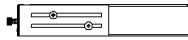
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1xM6 screw and nut set(4pcs)

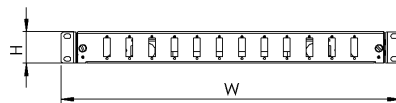
1xPG16 PVC Gland



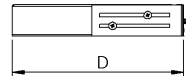
Bottom View



Side View



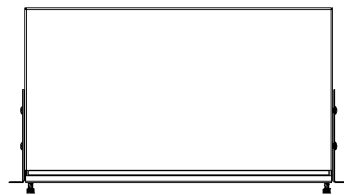
Front View



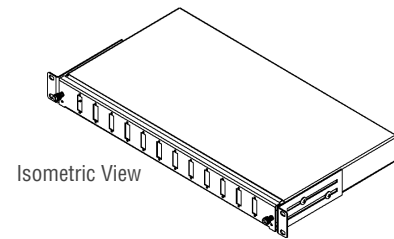
Side View



Rear View



Top View



Isometric View

### 19" A Type Fiber Optic Splice Box

Product Code	Product Description	(U)	Port	Width(w) (mm)	Depth (D) (mm)	Height (H) (mm)	Weight (Net) (kg)
AG-F001U12SCD-A-XX	A Type 01U 12 Port SC Duplex Fiber Optic Splice Box	01	12	482	240	44,45	2
AG-F001U12SCS-A-XX	A Type 01U 12 Port SC Simplex Fiber Optic Splice Box	01	12	482	240	44,45	2
AG-F001U12ST-A-XX	A Type 01U 12 Port ST Fiber Optic Splice Box	01	12	482	240	44,45	2
AG-F001U24SCD-A-XX	A Type 01U 24 Port SC Duplex Fiber Optic Splice Box	01	24	482	240	44,45	2
AG-F001U24SCS-A-XX	A Type 01U 24 Port SC Simplex Fiber Optic Splice Box	01	24	482	240	44,45	2
AG-F001U24ST-A-XX	A Type 01U 24 Port ST Fiber Optic Splice Box	01	24	482	240	44,45	2
AG-F002U48SCD-A-XX	A Type 02U 48 Port SC Duplex Fiber Optic Splice Box	02	48	482	240	88,9	2,8
AG-F002U48SCS-A-XX	A Type 02U 48 Port SC Simplex Fiber Optic Splice Box	02	48	482	240	88,9	2,8
AG-F002U48ST-A-XX	A Type 02U 48 Port ST Fiber Optic Splice Box	02	48	482	240	88,9	2,8
AG-F003U72SCD-A-XX	A Type 03U 72 Port SC Duplex Fiber Optic Splice Box	03	72	482	240	133,35	3,6
AG-F003U72SCS-A-XX	A Type 03U 72 Port SC Simplex Fiber Optic Splice Box	03	72	482	240	133,35	3,6
AG-F003U72ST-A-XX	A Type 03U 72 Port ST Fiber Optic Splice Box	03	72	482	240	133,35	3,6

XX = Colour Code, B1 White RAL 7035, S1 Black RAL 9005, during order please specify the colour choice

## 19" SPLICE BOXES B TYPE SERIES

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### General Structure

---

B Type Termination panels ease fiber termination due to the sliding mechanism and removable front panel and provide low-cost professional cable management. These panels are specially produced for simple installation and easy access.

On the removable front panel slots can be applied according to the desired adapter type. The adapter holes are 45 degree.

Sliding internal tray can be used with snap lock or screws on the two sides while the general preference is snap lock type. Removing the internal tray from the body by moving it up for 45 degree only ease of use during installation is enable.

Fiber optic panels enable easy access for the additional patch cables and trays even after installation to the cabinets or field termination enclosures

### Specifications

---

1U, 2U and 3U versions (12, 24, 36, 48 and 72 port capacity)

Smooth and convenient mechanical sliding system

Manages small & large quantities of fiber with a high packing density

Modular design

Cable glands to secure the incoming fiber, allows min movement

Fiber guide tubes to protect and direct the fibers to the cassettes in a professional way

Minimum bend radius of fibers and strain relief for all entry cables

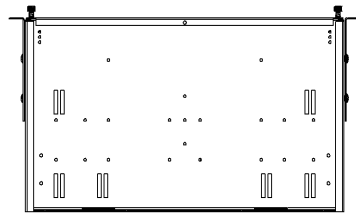
Fiber bend radius control – < 35mm • Capacity of up to 72 ports • All known connector types such as SC, FC, ST, E2000, LC, MU etc. are possible.

### Includes

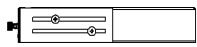
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1xM6 screw and nut set(4pcs)

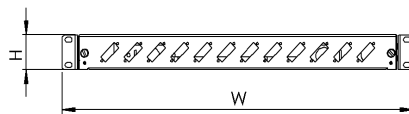
1xPG16 PVC Gland



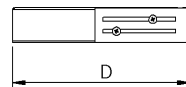
Bottom View



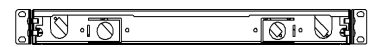
Side View



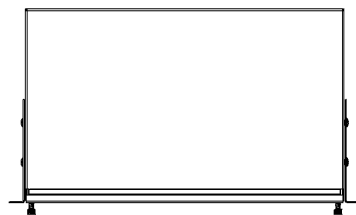
Front View



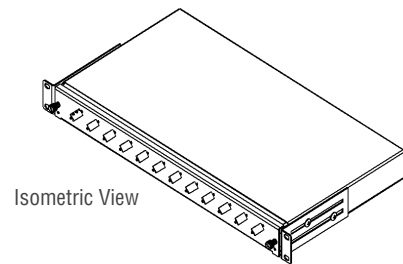
Side View



Rear View



Top View



Isometric View

### 19" B Type Fiber Optic Splice Box

Product Code	Product Description	(U)	Port	Width(w) (mm)	Depth (D) (mm)	Height (H) (mm)	Weight (Net) (kg)
AG-F001U12SCD-B-XX	B Type 01U 12 Port SC Duplex Fiber Optic Splice Box	01	12	482	240	44,45	2
AG-F001U12SCS-B-XX	B Type 01U 12 Port SC Simplex Fiber Optic Splice Box	01	12	482	240	44,45	2
AG-F001U12ST-B-XX	B Type 01U 12 Port ST Fiber Optic Splice Box	01	12	482	240	44,45	2
AG-F001U24SCD-B-XX	B Type 01U 24 Port SC Duplex Fiber Optic Splice Box	01	24	482	240	44,45	2
AG-F001U24SCS-B-XX	B Type 01U 24 Port SC Simplex Fiber Optic Splice Box	01	24	482	240	44,45	2
AG-F001U24ST-B-XX	B Type 01U 24 Port ST Fiber Optic Splice Box	01	24	482	240	44,45	2
AG-F002U48SCD-B-XX	B Type 02U 48 Port SC Duplex Fiber Optic Splice Box	02	48	482	240	88,9	2,8
AG-F002U48SCS-B-XX	B Type 02U 48 Port SC Simplex Fiber Optic Splice Box	02	48	482	240	88,9	2,8
AG-F002U48ST-B-XX	B Type 02U 48 Port ST Fiber Optic Splice Box	02	48	482	240	88,9	2,8
AG-F003U72SCD-B-XX	B Type 03U 72 Port SC Duplex Fiber Optic Splice Box	03	72	482	240	133,35	3,6
AG-F003U72SCS-B-XX	B Type 03U 72 Port SC Simplex Fiber Optic Splice Box	03	72	482	240	133,35	3,6
AG-F003U72ST-B-XX	B Type 03U 72 Port ST Fiber Optic Splice Box	03	72	482	240	133,35	3,6

XX = Colour Code, B1 White RAL 7035, S1 Black RAL 9005, during order please specify the colour choice

## 19" SPLICE BOXES C TYPE SERIES

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### General Structure

---

C type Fiber optic splice boxes provide professional cable management and easy fiber termination availability with the telescopic rail structure and 1U, 2U, 3U, 4U options. Internal tray is installed on telescopic rails to provide a smoother movability inside and outside.

Due to Special design, the gland lug used on the left and right for cable inlets is removed and net width of the panel is kept. Special designed 45 angled adapter modules provide easy access to thee optic interconnection cables and splice cassette and pigtaills when the tray is opened

### Specifications

---

1U, 2U, 3U and 4U versions (12, 24, 36 and 48 port capacity)

Compatible for all 19"

Professional and advanced cable management with 45 degree adaptor interface

Angled adaptor interface protects your eyes from undesired contact with laser beam coming from the adaptors-Laser safety!

Screw connection system provide easy opening of front panel.

Easy access with telescopic rail pull-out system.

Special protection tubes and bend radien for protecting the incoming fiber from bending

Bakımı ve genişletmesi kolay

Professional cable storage and protection for mininum bending in panel

Fiber bend radius control of 35mm

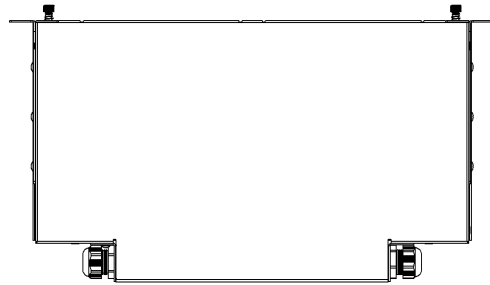
All known connector types such as SC, FC, ST, E2000, LC, MU etc. are possible

### Includes

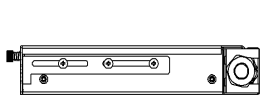
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1xM6 screw and nut set(4pcs)

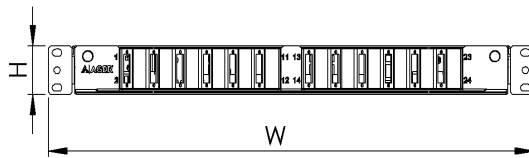
1xPG16 PVC Gland



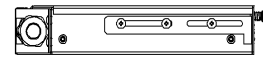
Bottom View



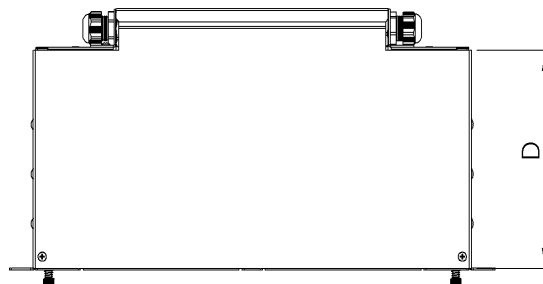
Side View



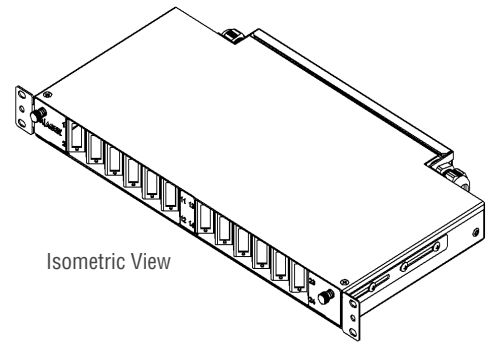
Front View



Side View



Top View



Isometric View

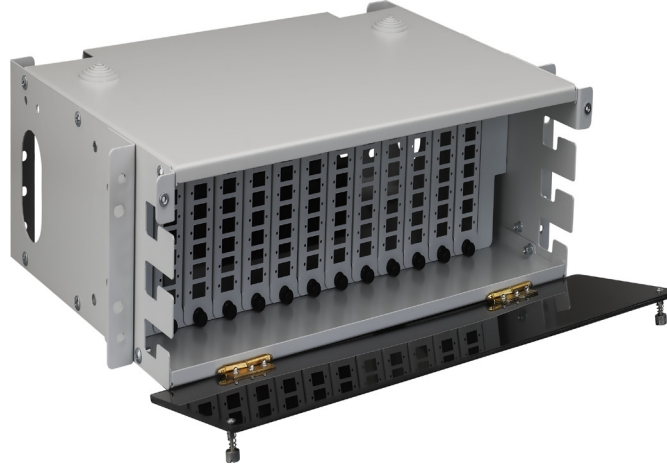
### 19" C Type(Angled) Fiber Optic Splice Box

Product Code	Product Description	(U)	Port	Width(w) (mm)	Depth (D) (mm)	Height (H) (mm)	Weight (Net) (kg)
AG-F001U12SCD-C-XX	C Type(Angled) 01U 12 Port SC Duplex Fiber Optic Splice Box	01	12	482	240	44,45	4
AG-F001U12SCS-C-XX	C Type(Angled) 01U 12 Port SC Simplex Fiber Optic Splice Box	01	12	482	240	44,45	4
AG-F001U12ST-C-XX	C Type(Angled) 01U 12 Port ST Fiber Optic Splice Box	01	12	482	240	44,45	4
AG-F002U24SCD-C-XX	C Type(Angled) 02U 24 Port SC Duplex Fiber Optic Splice Box	02	24	482	240	88,9	4,8
AG-F002U24SCS-C-XX	C Type(Angled) 02U 24 Port SC Simplex Fiber Optic Splice Box	02	24	482	240	88,9	4,8
AG-F002U24ST-C-XX	C Type(Angled) 02U 24 Port ST Fiber Optic Splice Box	02	24	482	240	88,9	4,5
AG-F003U36SCD-C-XX	C Type(Angled) 03U 36 Port SC Duplex Fiber Optic Splice Box	03	36	482	240	133,35	5,6
AG-F003U36SCS-C-XX	C Type(Angled) 03U 36 Port SC Simplex Fiber Optic Splice Box	03	36	482	240	133,35	5,6
AG-F003U36ST-C-XX	C Type(Angled) 03U 36 Port ST Fiber Optic Splice Box	03	36	482	240	133,35	5,6
AG-F004U48SCD-C-XX	C Type(Angled) 04U 48 Port SC Duplex Fiber Optic Splice Box	04	48	482	240	177,8	6,4
AG-F004U48SCS-C-XX	C Type(Angled) 04U 48 Port SC Simplex Fiber Optic Splice Box	04	48	482	240	177,8	6,4
AG-F004U48ST-C-XX	C Type(Angled) 04U 48 Port ST Fiber Optic Splice Box	04	48	482	240	177,8	6,4

XX = Colour Code, B1 White RAL 7035, S1 Black RAL 9005, during order please specify the colour choice

## 19" RACK SPLICE BOXES D TYPE SERIES

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### General Structure

---

D Type Fiber Optic Termination Panels are the products designed for the installation on 19" and 21" racks with the availability for mounting on the front and back with adjustable side lugs. Removable front port module and snap lock structure enables easier fiber optic termination for different capacities. Standard metal front panel can be changed with plexiglass upon request. 40x70mm ellipsis cable entries located on the left, right and back and two PG21 gland holes provide a flexible use. These holes are covered with bendable plugs on the delivery.

### Specifications

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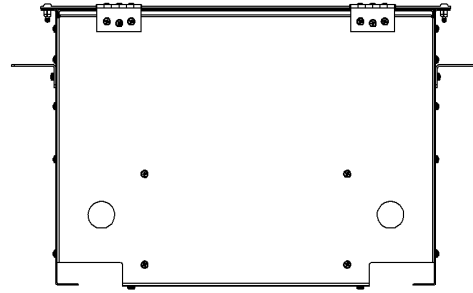
Modular structure designed for 19" and 21" ETSI optical distribution frames  
Outstanding cable management with maximum fiber optic termination availability  
Capacity;  
3U 72/96 ports  
4U 108/144 ports  
6U 162/216 ports  
12 / 24 ports slim splice cassette  
Minimum cable movement  
Lazere karşı güvenlik için açılı adaptör ara yüzü  
21" converter brackets  
Screw and spring hinge frontcover  
Metal front cover(standard)  
Plexiglass front over  
LC, FC, ST, MTRJ, E-2000 etc modules

### Includes

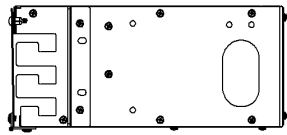
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1u 21" ETSI converter side lugs 2 pcst  
M6 screw and nut set (4 pcs) 1 set  
M4x10 cassette screw 2 pcs  
Bendable plug 4 pcs

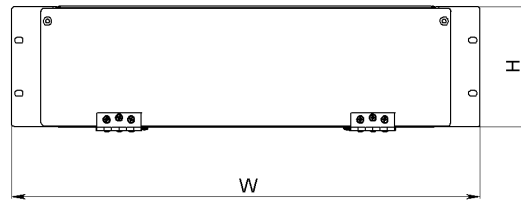




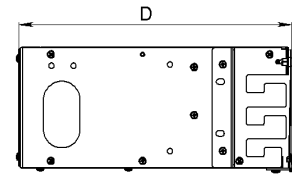
Bottom View



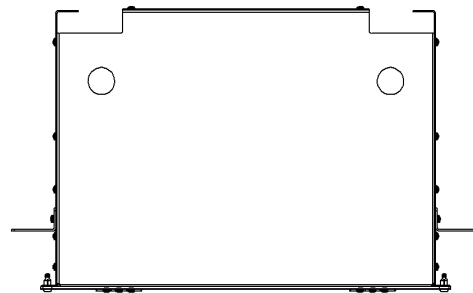
Side View



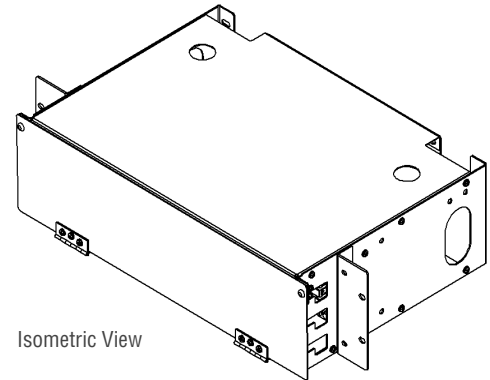
Front View



Side View



Top View



Isometric View

### 19" D Type Fiber Optic Splice Box

Product Code	Product Description	(U)	Port	Width(w) (mm)	Depth (D) (mm)	Height (H) (mm)	Weight (Net) (kg)
AG-F003U96ST-D-XX	D Type 03U 19" 96 Port ST Fiber Optic Splice Box	03	96	482	240	133	7,2
AG-F003U96SCS-D-XX	D Type 03U 19" 96 Port SC Simplex Fiber Optic Splice Box	03	96	482	240	133	7,2
AG-F003U72SCD-D-XX	D Type 03U 19" 72 Port SC Duplex Fiber Optic Splice Box	03	72	482	240	133	7,2
AG-F004U144ST-D-XX	D Type 04U 19" 144 Port ST Fiber Optic Splice Box	04	144	482	240	177	8
AG-F004U144SCS-D-XX	D Type 04U 19" 144 Port SC Simplex Fiber Optic Splice Box	04	144	482	240	177	8
AG-F004U108SCD-D-XX	D Type 04U 19" 108 Port SC Duplex Fiber Optic Splice Box	04	108	482	240	177	8
AG-F006U216ST-D-XX	D Type 06U 19" 216 Port ST Fiber Optic Splice Box	06	216	482	240	266	9,6
AG-F006U216SCS-D-XX	D Type 06U 19" 216 Port SC Simplex Fiber Optic Splice Box	06	216	482	240	266	9,6
AG-F006U162SCD-D-XX	D Type 06U 19" 162 Port SC Duplex Fiber Optic Splice Box	06	162	482	240	266	9,6

XX = Colour Code, B1 White RAL 7035, S1 Black RAL 9005, during order please specify the colour choice

## 19" RACK SPLICE BOXES E TYPE SERIES

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### General Structure

---

E Type Fiber Optic Termination panels, also called as swing type panel, provide mass cable termination with innovative design of opening angle up to 120 degree to enable ease of access for the installation and rework.

Adapter panel located on the tray with 24, 32, 36, 48, 72, 96, 144 ports options provide easy fiber optic termination with four cable entries, two entries on the sides and two entries on the back.

Besides, fiber optic cable main line fixing scroll case specially designed for 1U, 2U and 3U heights is available.

### Specifications

---

Modular structure designed for 19" and ETSI optical distribution frames.

Outstanding cable management and maximum fiber optic termination availability with modular swing structure

12 / 24 ports slim splice cassette

Minimum cable movement

Angled adapter module for protection against laser

21" converter side lugs

Magnetic hinged front cover

Tray swinging from left (right hand side option available)

LC, FC, ST, MTRJ, E-2000 etc modules

### Includes

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1u 21" ETSI converter side lugs 2 pcs

Self-adhesive organizer 5 pcs

M6 screw and nut (4pcs) 1 set

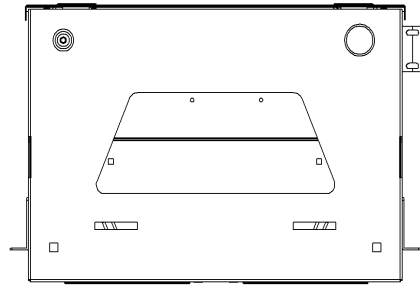
M5 splice cassette nut 1 pcs

50 cm spiral tube 1 pcs

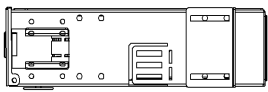
2.5x100mm cable tie 5 pcs

PG16 gland 2 pcs

Bendable plug 2 pcs



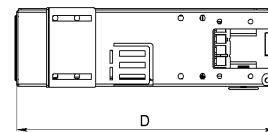
Bottom View



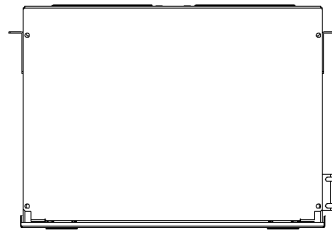
Side View



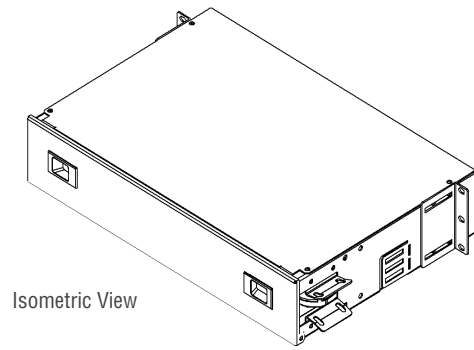
Front View



Side View



Top View



Isometric View

### 19" E Type Fiber Optic Splice Box

Product Code	Product Description	(U)	Port	Width(w) (mm)	Depth (D) (mm)	Height (H) (mm)	Weight (Net) (kg)
AG-F001U48SCS-E-XX	E Type 01U 19" 48 Port SC Simplex Fiber Optic Splice Box	01	48	482	300	44	4,2
AG-F001U32SCD-E-XX	E Type 01U 19" 32 Port SC Duplex Fiber Optic Splice Box	01	32	482	300	44	4,2
AG-F002U96SCS-E-XX	E Type 02U 19" 96 Port SC Simplex Fiber Optic Splice Box	02	96	482	300	88	5
AG-F002U64SCD-E-XX	E Type 02U 19" 64 Port SC Duplex Fiber Optic Splice Box	02	64	482	300	88	5
AG-F003U144SCS-E-XX	E Type 03U 19" 144 Port SC Simplex Fiber Optic Splice Box	03	144	482	330	133	6,2
AG-F003U96SCD-E-XX	E Type 03U 19" 96 Port SC Duplex Fiber Optic Splice Box	03	96	482	300	133	6,2

XX = Colour Code, B1 White RAL 7035, S1 Black RAL 9005, during order please specify the colour choice



## 19" RACK SPLICE BOXES G TYPE SERIES

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### General Structure

---

G Type Fiber Optic Termination Panels provide professional cable management and easy fiber termination availability with the telescopic rail structure and 1U, 2U, 3U, 4U options. Internal tray is installed on telescopic rails to provide a smoother movability inside and outside.

Thanks to the special design, the gland lug used on the left and right for cable inlets is removed and the net width of the panel is kept.

### Specifications

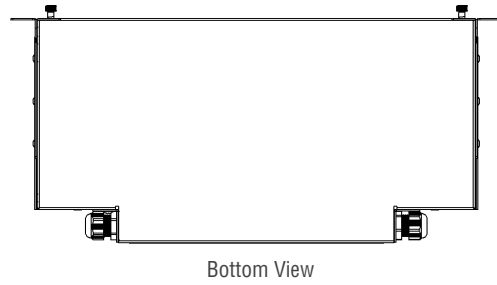
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Telescopic rail system  
Managing low and high number of fiber connections with high capacity.  
Limited movability for fiber cables and cable safety with glands  
Fiber optic guidance tubes to protect and direct the fiber cables to the splice cassettes  
Easy installation and access  
Cable management for minimum cable bending inside the panel  
35mm fiber bending bracket control  
PG16 glands (optionally PG21)  
Compliance with all types of adapters (SC, FC, ST, LC etc)

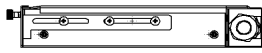
### Includes

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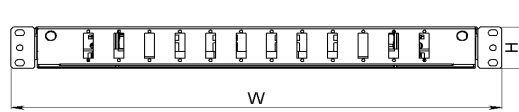
Self-adhesive organizer 5 pcs  
M5 splice cassette nut 1 pcs  
M6 screw and nut set (4 pcs) 1 set  
50cm spiral tube 1 pcs  
2,5 x 100mm cable tie 5 pcs  
PG16 gland 2 pcs



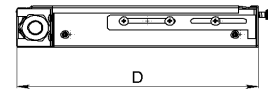
Bottom View



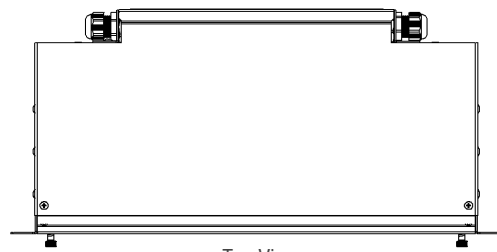
Side View



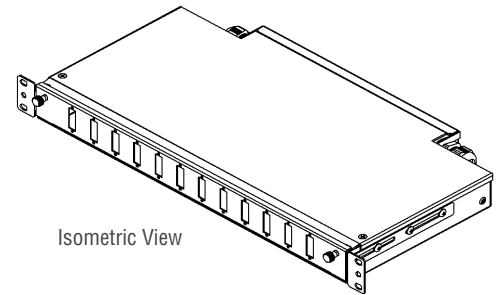
Front View



Side View



Top View



Isometric View

### 19" G Type(Railed) Fiber Optic Splice Box

Product Code	Product Description	(U)	Port	Width(w) (mm)	Depth (D) (mm)	Height (H) (mm)	Weight (Net) (kg)
AG-F001U12SCS-G-XX	G Type(Railed) 01U 19" 12 Port SC Simplex Fiber Optic Splice Box	01	12	482	240	44	3,5
AG-F001U12SCD-G-XX	G Type(Railed) 01U 19" 12 Port SC Duplex Fiber Optic Splice Box	01	12	482	240	44	3,5
AG-F001U12ST-G-XX	G Type(Railed) 01U 19" 12 Port ST Fiber Optic Splice Box	01	12	482	240	44	3,5
AG-F001U24SCS-G-XX	G Type(Railed) 01U 19" 24 Port SC Simplex Fiber Optic Splice Box	01	24	482	240	44	3,5
AG-F001U24SCD-G-XX	G Type(Railed) 01U 19" 24 Port SC Duplex Fiber Optic Splice Box	01	24	482	240	44	3,5
AG-F001U24ST-G-XX	G Type(Railed) 01U 19" 24 Port ST Fiber Optic Splice Box	01	24	482	240	44	3,5
AG-F002U48ST-G-XX	G Type(Railed) 02U 19" 48 Port ST Fiber Optic Splice Box	02	48	482	240	88	4,2
AG-F002U48SCS-G-XX	G Type(Railed) 02U 19" 48 Port SC Simplex Fiber Optic Splice Box	02	48	482	240	88	4,2
AG-F002U48SCD-G-XX	G Type(Railed) 02U 19" 48 Port SC Duplex Fiber Optic Splice Box	02	48	482	240	88	4,2
AG-F003U72SCS-G-XX	G Type(Railed) 03U 19" 72 Port ST Fiber Optic Splice Box	03	72	482	240	133	6,2
AG-F003U72SCD-G-XX	G Type(Railed) 03U 19" 72 Port SC Simplex Fiber Optic Splice Box	03	72	482	240	133	6,2
AG-F003U72ST-G-XX	G Type(Railed) 03U 19" 72 Port SC Duplex Fiber Optic Splice Box	03	72	482	240	133	6,2

XX = Colour Code, B1 White RAL 7035, S1 Black RAL 9005, during order please specify the colour choice

## 19" RACK H TYPE SERIES

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### General Structure

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H Type Fiber Optic Termination panels offer professional cable management and easy fiber optic termination availability with the front cable manager, swing opening, aluminum and carbon steel options. Carriage system developed for high capacity termination works is the most useful design developed with modern splice and superior cable management.

### Specifications

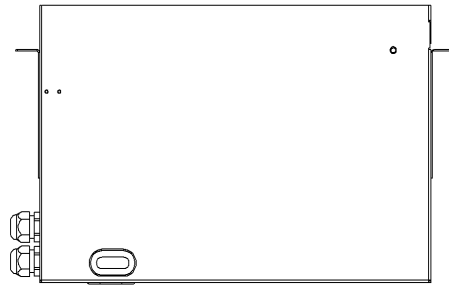
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Modular structure designed for 19" and 21" ETSI optical distribution frames  
Swing type aluminum tray  
Outstanding cable management with maximum fiber optic termination availability  
Compatible adapters (SC / LC) 96 ports  
Magnetic lock system (easily opened and closed)  
Minimum cable movement  
Plastic plug  
12 ports splice cassettes  
Swing type front cable manager  
Limited movability for fiber cables and cable safety with glands  
Cable management for minimum cable bending inside the panel  
Fiber optic guidance tubes to protect and direct the fiber cables to the splice cassettes  
35mm fiber bending bracket control  
PG16 glands (optionally PG21)  
Compliance with all types of adapters (SC, FC, ST, LC etc)

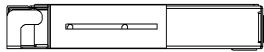
### Includes

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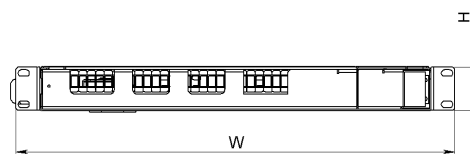
1U 21" ETSI converter side lugs 2 pcs  
1U 19" rear side lugs 2 pcs  
Self-adhesive hooks 5 pcs  
M6 screw and nut set (4 pcs) 1 set  
M4x10 cage nut 2 pcs  
50 cm spiral tube 1 pcs  
2.5x100mm cable tie 1 pcs  
PG16 gland 1 pcs  
PG16 dummy plug 1 pcs



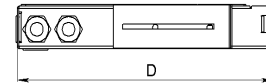
Bottom View



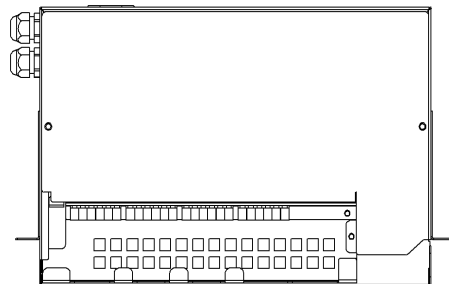
Side View



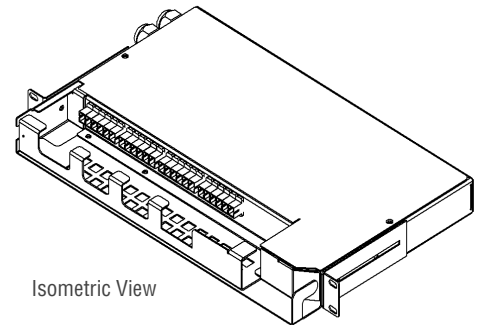
Front View



Side View



Top View



Isometric View

### 19" H Type Fiber Optic Splice Box

Product Code	Product Description	(U)	Port	Width(w) (mm)	Depth (D) (mm)	Height (H) (mm)	Weight (Net) (kg)
AG-F001U12SCS-H-XX-ALM	H Type 01U 19" 12 Port SC Simplex Fiber Optic Splice Box ALM	01	12	482	285	44	2,1
AG-F001U12SCS-H-XX	H Type 01U 19" 12 Port SC Simplex Fiber Optic Splice Box	01	12	482	285	44	4
AG-F001U24SCS-H-XX-ALM	H Type 01U 19" 24 Port SC Simplex Fiber Optic Splice Box ALM	01	24	482	285	44	2,1
AG-F001U24SCS-H-XX	H Type 01U 19" 24 Port SC Simplex Fiber Optic Splice Box	01	24	482	285	44	4
AG-F001U12SCD-H-XX-ALM	H Type 01U 19" 12 Port SC Duplex Fiber Optic Splice Box ALM	01	12	482	285	44	2,1
AG-F001U12SCD-H-XX	H Type 01U 19" 12 Port SC Duplex Fiber Optic Splice Box	01	12	482	285	44	4
AG-F002U48SCS-H-XX-ALM	H Type 02U 19" 48 Port SC Simplex Fiber Optic Splice Box ALM	02	48	482	285	88	2,8
AG-F002U48SCS-H-XX	H Type 02U 19" 48 Port SC Simplex Fiber Optic Splice Box	02	48	482	285	88	4,7
AG-F002U48SCD-H-XX-ALM	H Type 02U 19" 48 Port SC Duplex Fiber Optic Splice Box ALM	02	48	482	285	88	2,8
AG-F002U48SCD-H-XX	H Type 02U 19" 48 Port SC Duplex Fiber Optic Splice Box	02	48	482	285	88	4,7

XX = Colour Code, B1 White RAL 7035, S1 Black RAL 9005, during order please specify the colour choice

## WALL TYPE - A Type FIBER OPTIC DISTRIBUTION BOX

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### **General Structure**

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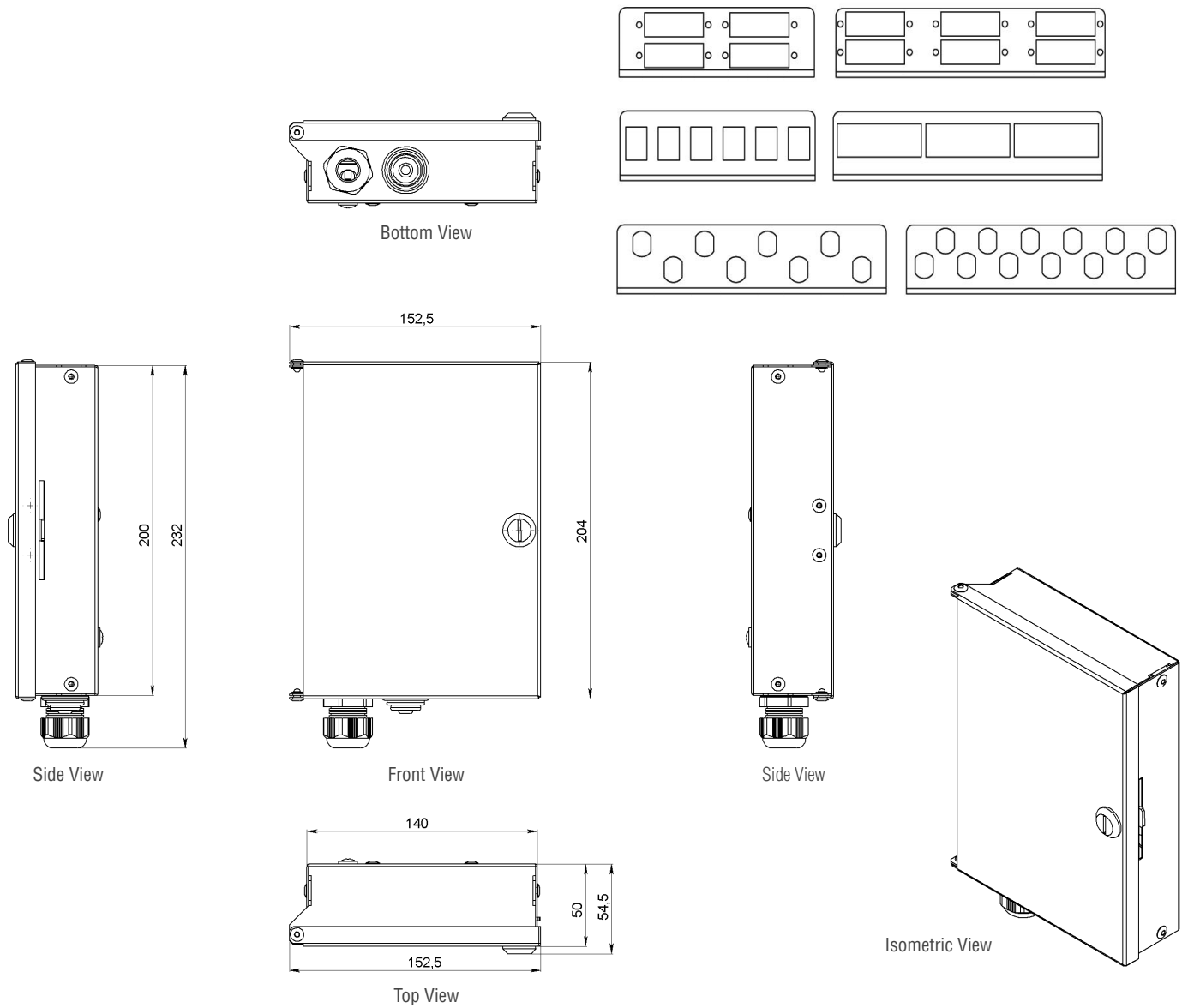
A Type - Wall Type Fiber Optic Distribution Box have a unique structure with the hinged splice cassette design. Due to the movable cassette, intervention and installation on the port module hidden below is easy.

### **Includes**

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1xM6 screw and nut set(4pcs)  
1xPG16 PVC Gland



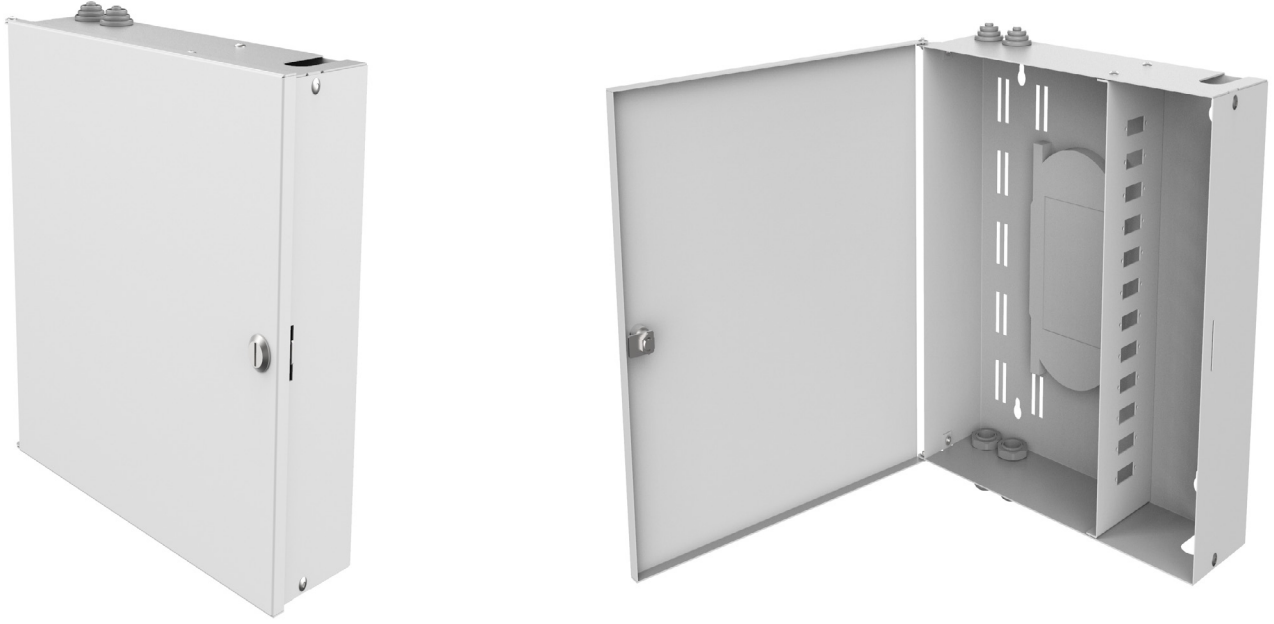

**Wall Type - A Type Fiber Optic Distribution Box**

Product Code	Product Description	Port	Width(w) (mm)	Depth (D) (mm)	Height (H) (mm)	Weight (Net) (kg)
AG-PB04PSCD-A-XX	A Type 4 Port Wall Type SC Duplex Fiber Optic Distribution Box	4	140	200	50	0,8
AG-PB06PSCD-A-XX	A Type 6 Port Wall Type SC Duplex Fiber Optic Distribution Box	6	140	200	50	0,8
AG-PB04PSCS-A-XX	A Type 4 Port Wall Type SC Simplex Fiber Optic Distribution Box	4	140	200	50	0,8
AG-PB06PSCS-A-XX	A Type 6 Port Wall Type SC Simplex Fiber Optic Distribution Box	6	140	200	50	0,8
AG-PB12PSCS-A-XX	A Type 12 Port Wall Type SC Simplex Fiber Optic Distribution Box	12	140	200	50	0,8
AG-PB08PST-A-XX	A Type 8 Port Wall Type ST Fiber Optic Distribution Box	8	140	200	50	0,8
AG-PB12PST-A-XX	A Type 12 Port Wall Type ST Fiber Optic Distribution Box	12	140	200	50	0,8

XX = Colour Code, B1 White RAL 7035, S1 Black RAL 9005, during order please specify the colour choice

## WALL TYPE - B Type FIBER OPTIC DISTRIBUTION BOX

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### **General Structure**

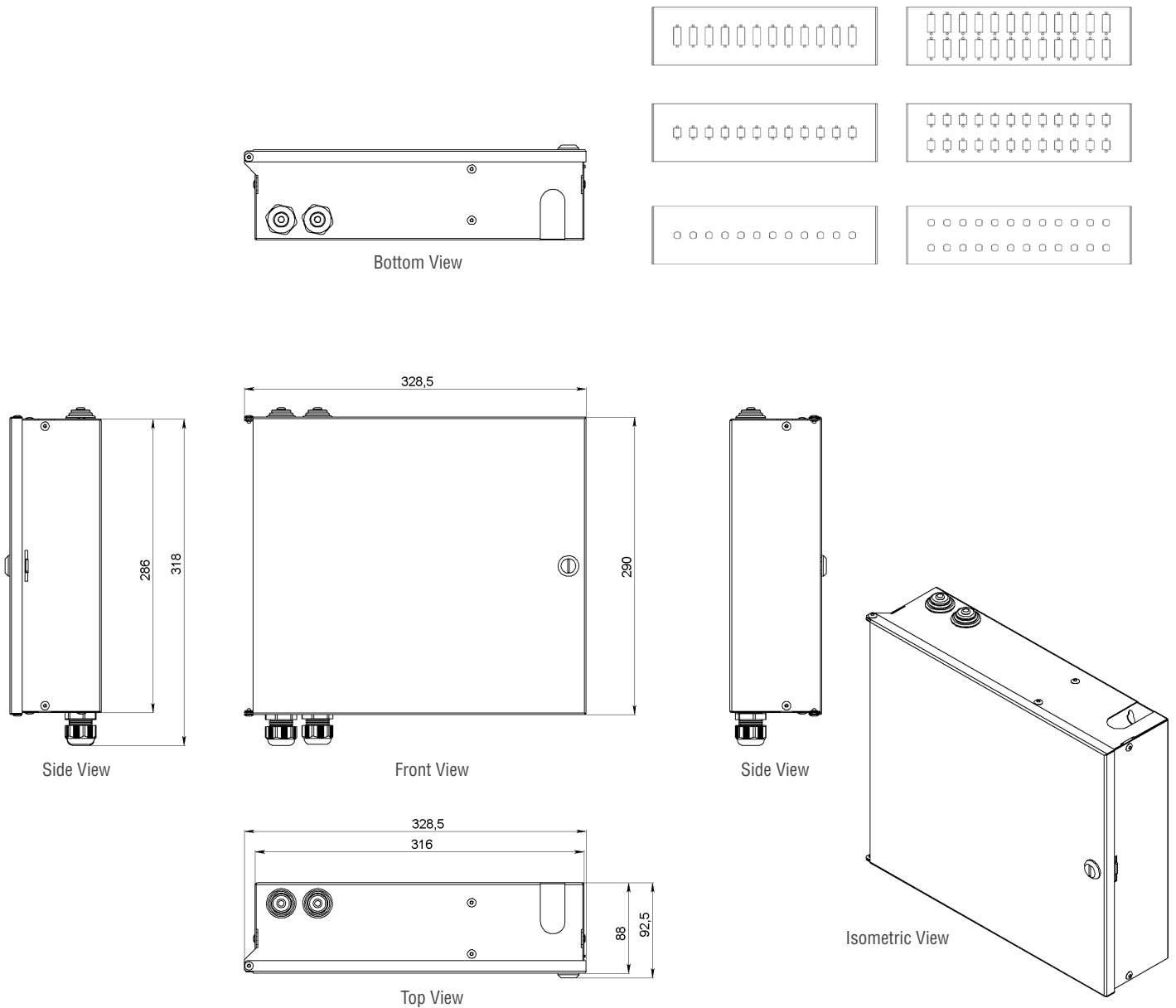
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B Type - Wall Type Fiber Optic Distribution Box have a unique structure with the hinged splice cassette design. Due to the movable cassette, intervention and installation on the port module hidden below is easy.

### **Includes**

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2xPG16 PVC Gland  
2xPG16 Blind Cap



### Wall Type - B Type Fiber Optic Distribution Box

Product Code	Product Description	Port	Width(w) (mm)	Depth (D) (mm)	Height (H) (mm)	Weight (Net) (kg)
AG-PB12PSCD-B-XX	B Type 12 Port Wall Type SC Duplex Fiber Optic Distribution Box	12	316	290	88	2,8
AG-PB24PSCD-B-XX	B Type 24 Port Wall Type SC Duplex Fiber Optic Distribution Box	24	316	290	88	2,8
AG-PB12PSCS-B-XX	B Type 12 Port Wall Type SC Simplex Fiber Optic Distribution Box	12	316	290	88	2,8
AG-PB24PSCS-B-XX	B Type 24 Port Wall Type SC Simplex Fiber Optic Distribution Box	24	316	290	88	2,8
AG-PB12PST-B-XX	B Type 12 Port Wall Type ST Fiber Optic Distribution Box	12	316	290	88	2,8
AG-PB24PST-B-XX	B Type 24 Port Wall Type ST Fiber Optic Distribution Box	24	316	290	88	2,8

XX = Colour Code, B1 White RAL 7035, S1 Black RAL 9005, during order please specify the colour choice

## WALL TYPE - C Type FIBER OPTIC DISTRIBUTION BOX

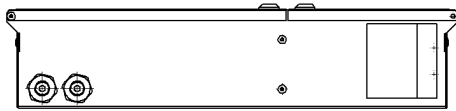


### General Structure

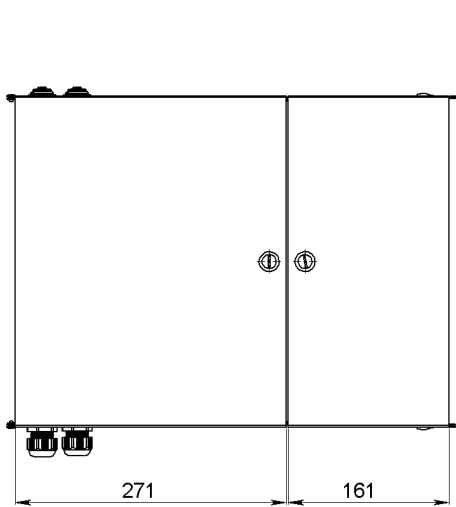
C Type Fiber Optic Termination Panels are designed for wall mounting with double lockable door and changeable adapter module. The reason for the double doors is to separate the two sections as one section for adapter inlets and the other for cassette, pigtails, termination and spiral drums. Thus the double locks enable the intervention in only one section. The adapter section width is 145mm while the termination section width is 285mm. Up to 96 fiber optic terminations is possible.

### Includes

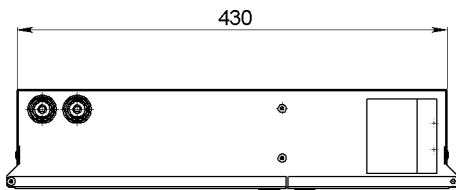
Self-adhesive hooks 5 pcs  
 50cm spiral tube 1 pcs  
 2,5 x 100mm cable tie 5 pcs  
 PG16 gland 2 pcs  
 PG16 dummy plug 2 pcs  
 Fixing plug set 4 pcs



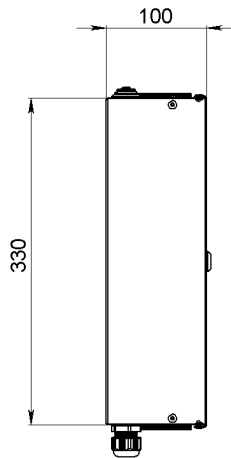
Bottom View



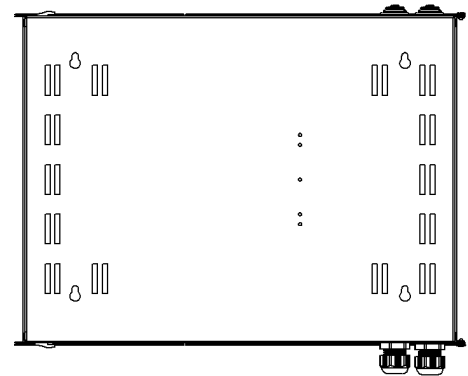
Front View



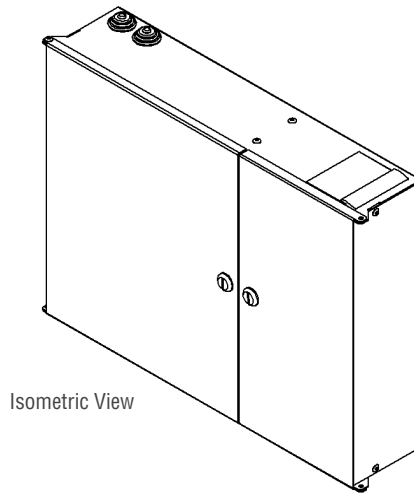
Top View



Side View



Rear View



Isometric View

### Wall Type - C Type Fiber Optic Distribution Box

Product Code	Product Description	Port	Width (w) (mm)	Depth (D) (mm)	Height (H) (mm)	Weight (Net) (kg)
AG-PB96PSCS-C-XX	C Type 96 Port Wall Type Double Doors SC Simplex Fiber Optic Distribution Box	96	430	100	330	2,8
AG-PB48PSCD-C-XX	C Type 48 Port Wall Type Double Doors SC Duplex Fiber Optic Distribution Box	48	430	100	330	2,8
AG-PB96PST-C-XX	C Type 96 Port Wall Type Double Doors ST Fiber Optic Distribution Box	96	430	100	330	2,8

XX = Colour Code, B1 White RAL 7035, S1 Black RAL 9005, during order please specify the colour choice