
Product List
2026
alfafonet®
Complete Connectivity Solutions

Patchcords

Fiber Optic Components

An optical fiber becomes a fiber optic patch cord if it is terminated with one fiber connector on each end, and patch cords are usually jacketed for more protection. Each side of the fiber patch cord can be connected to an optical adapter.
Optical patch cords are used in data center patch panels and fiber termination boxes.

SC (Square Connector) type connectors have 2.5 mm diameter ferule structure.
The abbreviations PC, UPC and APC are definitions expressing the physical differences of the surface geometries of the connectors on the ceramic ferrules. UPC (Ultra Physical Contact) indicates that the ceramic ferule structure on the connector has an extra polished flat structure; APC (Angled Physical Contact) indicates that the ceramic ferrule structure on the connector has an extra polished 8 ° angle structure.
LC (Lucent Connector) type connectors have 1.25 mm diameter ferule structure. The abbreviations PC, UPC and APC are definitions expressing the physical differences of the surface geometries of the connectors on the ceramic ferrules. UPC (Ultra Physical Contact) indicates that the ceramic ferule structure on the connector has an extra polished flat structure; APC (Angled Physical Contact) indicates that the ceramic ferrule structure on the connector has an extra polished 8 ° angle structure.

2.0 mm diameter patch cord cables are manufactured with ITU-T G657.A2 bend sensitive fibers, then assembled at both two ends with LC type connectors.

Product View	Product Code	Product Description
	PCH-SCSCA2DLZ20YE-XX	SC/UPC-SC/UPC Singlemode Duplex Patchcord (9/125 G.657.A2 Singlemode, OD:2mm, Connector Colour:Blue, Cable Colour:Yellow)
	PCH-SCASCAA2DLZ20YE-XX	SC/APC-SC/APC Singlemode Duplex Patchcord (9/125 G.657.A2 Singlemode, OD:2mm, Connector Colour:Green, Cable Colour:Yellow)
	PCH-SCSCM1DLZ20OR-XX	SC/PC-SC/PC OM1 Multimode Duplex Patchcord (62.5/125 OM1 Multimode, OD:2mm, Connector Colour:Beige, Cable Colour:Orange)
	PCH-SCSCM2DLZ20OR-XX	SC/PC-SC/PC OM2 Multimode Duplex Patchcord (50/125 OM2 Multimode, OD:2mm, Connector Colour:Beige, Cable Colour:Orange)
	PCH-SCSCM3DLZ20AQ-XX	SC/PC-SC/PC OM3 Multimode Duplex Patchcord (50/125 OM3 Multimode, OD:2mm, Connector Colour:Turquoise, Cable Colour:Turquoise)
	PCH-SCSCM4DLZ20VI-XX	SC/PC-SC/PC OM4 Multimode Duplex Patchcord (50/125 OM4 Multimode, OD:2mm, Connector Colour:Violet, Cable Colour:Violet)
	PCH-SCLCA2DLZ20YE-XX	SC/UPC-LC/UPC Singlemode Duplex Patchcord(9/125 G.657.A2 Singlemode, OD:2mm, Connector Colour:Blue, Cable Colour:Yellow)
	PCH-SCALCAA2DLZ20YE-XX	SC/APC-LC/APC Singlemode Duplex Patchcord (9/125 G.657.A2 Singlemode,OD:2mm, Connector Colour:Green, Cable Colour:Yellow)
	PCH-SCLCM1DLZ20OR-XX	SC/PC-LC/PC OM1 Multimode Duplex Patchcord (62.5/125 OM1 Multimode, OD:2mm, Connector Colour:Beige, Cable Colour:Orange)
	PCH-SCLCM2DLZ20OR-XX	SC/PC-LC/PC OM2 Multimode Duplex Patchcord (50/125 OM2 Multimode, OD:2mm, Connector Colour:Beige, Cable Colour:Orange)
	PCH-SCLCM3DLZ20AQ-XX	SC/PC-LC/PC OM3 Multimode Duplex Patchcord (50/125 OM3 Multimode, OD:2mm, Connector Colour:Turquoise, Cable Colour:Turquoise)
	PCH-SCLCM4DLZ20VI-XX	SC/PC-LC/PC OM4 Multimode Duplex Patchcord (50/125 OM4 Multimode, OD:2mm, Connector Colour:Violet, Cable Colour:Violet)
	PCH-LCLCA2DLZ20YE-XX	LC/UPC-LC/UPC Singlemode Duplex Patchcord (9/125 G.657.A2 Singlemode, OD:2mm, Connector Colour:Blue, Cable Colour:Yellow)
	PCH-LCALCAA2DLZ20YE-XX	LC/APC-LC/APC Singlemode Duplex Patchcord (9/125 G.657.A2 Singlemode, OD:2mm, Connector Colour:Green, Cable Colour:Yellow)
	PCH-LCLCM1DLZ20OR-XX	LC/PC-LC/PC OM1 Multimode Duplex Patchcord (62.5/125 OM1 Multimode, OD:2mm, Connector Colourk:Beige, Cable Colour:Orange)
	PCH-LCLCM2DLZ20OR-XX	LC/PC-LC/PC OM2 Multimode Duplex Patchcord (50/125 OM2 Multimode, OD:2mm, Connector Colour:Beige, Cable Colour:Orange)
	PCH-LCLCM3DLZ20AQ-XX	LC/PC-LC/PC OM3 Multimode Duplex Patchcord (50/125 OM3 Multimode, OD:2mm, Connector Colour:Turquoise, Cable Colour:Turquoise)
	PCH-LCLCM4DLZ20VI-XX	LC/PC-LC/PC OM4 Multimode Duplex Patchcord (50/125 OM4 Multimode, OD:2mm, Connector Colour:Violet, Cable Colour:Violet)

Pigtails

Fiber Optic Components

Fiber pigtails are short lengths of cable structures with a 900µ diameter semi-tight or tight coating on the fiber, with one end terminated with a fiber connector and the other end free to splice to another fiber. Fiber types are generally Single-Mode 9/125µ, Multi-mode 50/125µ or Multi-mode 62,5/125µ. Standard connector types used in pigtails are SC, LC, LSH, FC or ST.

Product View	Product Code	Product Description
	PGT-SCA2LBLZYE-01	SC/UPC Singlemode Pigtail 1m. (Easy Strip) (9/125 G.657.A2 Singlemode, OD:0,9mm, Cable Length:1 meter, Connector Colour:Blue, Cable Colour:Yellow)
	PGT-SCAA2LBLZYE-01	SC/APC Singlemode Pigtail 1m. (Easy Strip) (9/125 G.657.A2 Singlemode, OD:0,9mm, Cable Length:1 meter, Connector Colour:Green, Cable Colour:Yellow)
	PGT-SCM1LBLZOR-01	SC/PC OM1 Multimode Pigtail 1m. (Easy Strip) (62.5/125 OM1 Multimode, OD:0,9mm, Cable Length:1 meter, Connector Colourk:Beige, Cable Colour:Orange)
	PGT-SCM2LBLZOR-01	SC/PC OM2 Multimode Pigtail 1m. (Easy Strip) (50/125 OM2 Multimode, OD:0,9mm, Cable Length:1 meter, Connector Colour:Beige, Cable Colour:Orange)
	PGT-SCM3LBLZAQ-01	SC/PC OM3 Multimode Pigtail 1m. (Easy Strip) (50/125 OM3 Multimode, OD:0,9mm, Cable Length:1 meter, Connector Colour:Turquoise, Cable Colour:Turquoise)
	PGT-SCM4LBLZVI-01	SC/PC OM4 Multimode Pigtail 1m. (Easy Strip) (50/125 OM4 Multimode, OD:0,9mm, Cable Length:1 meter, Connector Colour:Violet, Cable Colour:Violet)
	PGT-SCA2TBLZYE-01	SC/UPC Singlemode Pigtail 1m. (Tight Buffer) (9/125 G.657.A2 Singlemode, OD:0,9mm, Cable Length:1 meter, Connector Colour:Blue, Cable Colour:Yellow)
	PGT-SCAA2TBLZYE-01	SC/APC Singlemode Pigtail 1m. (Tight Buffer) (9/125 G.657.A2 Singlemode, OD:0,9mm, Cable Length:1 meter, Connector Colour:Green, Cable Colour:Yellow)
	PGT-SCM1TBLZOR-01	SC/PC OM1 Multimode Pigtail 1m. (Tight Buffer) (62.5/125 OM1 Multimode, OD:0,9mm, Cable Length:1 meter, Connector Colour:Beige, Cable Colour:Orange)
	PGT-SCM2TBLZOR-01	SC/PC OM2 Multimode Pigtail 1m. (Tight Buffer) (50/125 OM2 Multimode, OD:0,9mm, Cable Length:1 meter, Connector Colour:Beige, Cable Colour:Orange)
	PGT-SCM3TBLZAQ-01	SC/PC OM3 Multimode Pigtail 1m. (Tight Buffer) (50/125 OM3 Multimode, OD:0,9mm, Cable Length:1 meter, Connector Colour:TTurquoise, Cable Colour:Turquoise)
	PGT-SCM4TBLZVI-01	SC/PC OM4 Multimode Pigtail 1m. (Tight Buffer) (50/125 OM4 Multimode, OD:0,9mm, Cable Length:1 meter, Connector Colour:Violet, Cable Colour:Violet)
	PGT-LCA2LBLZYE-01	LC/UPC Singlemode Pigtail 1m. (Easy Strip) (9/125 G.657.A2 Singlemode, OD:0,9mm, Cable Length:1 meter, Connector Colour:Blue, Cable Colour:Yellow)
	PGT-LCAA2LBLZYE-01	LC/APC Singlemode Pigtail 1m. (Easy Strip) (9/125 G.657.A2 Singlemode, OD:0,9mm, Cable Length:1 meter, Connector Colour:Green, Cable Colour:Yellow)
	PGT-LCM1LBLZOR-01	LC/PC OM1 Multimode Pigtail 1m. (Easy Strip) (62.5/125 OM1 Multimode, OD:0,9mm, Cable Length:1 meter, Connector Colour:Beige, Cable Colour:Orange)
	PGT-LCM2LBLZOR-01	LC/PC OM2 Multimode Pigtail 1m. (Easy Strip) (50/125 OM2 Multimode, OD:0,9mm, Cable Length:1 meter, Connector Colour:Beige, Cable Colour:Orange)
	PGT-LCM3LBLZAQ-01	LC/PC OM3 Multimode Pigtail 1m. (Easy Strip) (50/125 OM3 Multimode, OD:0,9mm, Cable Length:1 meter, Connector Colour:Turquoise, Cable Colour:Turquoise)
	PGT-LCM4LBLZVI-01	LC/PC OM4 Multimode Pigtail 1m. (Easy Strip) (50/125 OM4 Multimode, OD:0,9mm, Cable Length:1 meter, Connector Colour:Violet, Cable Colour:Violet)
	PGT-LCA2TBLZYE-01	LC/UPC Singlemode Pigtail 1m. (Tight Buffer) (9/125 G.657.A2 Singlemode, OD:0,9mm, Cable Length:1 meter, Connector Colour:Blue, Cable Colour:Yellow)
	PGT-LCAA2TBLZYE-01	LC/APC Singlemode Pigtail 1m. (Tight Buffer) (9/125 G.657.A2 Singlemode, OD:0,9mm, Cable Length:1 meter, Connector Colour:Green, Cable Colour:Yellow)
	PGT-LCM1TBLZOR-01	LC/PC OM1 Multimode Pigtail 1m. (Tight Buffer) (62.5/125 OM1 Multimode, OD:0,9mm, Cable Length:1 meter, Connector Colour:Beige, Cable Colour:Orange)
	PGT-LCM2TBLZOR-01	LC/PC OM2 Multimode Pigtail 1m. (Tight Buffer) (50/125 OM2 Multimode, OD:0,9mm, Cable Length:1 meter, Connector Colour:Beige, Cable Colour:Orange)
	PGT-LCM3TBLZAQ-01	LC/PC OM3 Multimode Pigtail 1m. (Tight Buffer) (50/125 OM3 Multimode, OD:0,9mm, Cable Length:1 meter, Connector Colour:Turquoise, Cable Colour:Turquoise)
	PGT-LCM4TBLZVI-01	LC/PC OM4 Multimode Pigtail 1m. (Tight Buffer) (50/125 OM4 Multimode, OD:0,9mm, Cable Length:1 meter, Connector Colour:Violet, Cable Colour:Violet)

SC Adapters

Fiber Optic Components

Fiber optic adapters (also known as Fiber couplers, Fiber Adapter) are designed to connect two optical cables together. They have a single fiber connector (simplex), dual fiber connector (duplex) or sometimes four fiber connector (quad) versions.
The optical fiber adapter can be inserted into different types of optical connectors at both ends of the optical fiber adapter to realize the conversion between different interfaces such as FC, SC, ST, LC, MTRJ, MPO and E2000, and is widely used in optical fiber distribution frames (ODFs) Instruments, providing superior, stable and reliable performance.

Features

- Insertion Loss (Max./Typical), 0.2 / 0.1 dB
- Repeatability ΔIL/mating, 0.1 dB
- Operational Temperature,-25 ≤ T ≤ +70 °C
- Storage Temperature, -40 ≤ T ≤ +80 °C
- Mating Cycles, 1000 matings
- Allignment Sleeve, Ceramic
- Material, LSZH
- Flammability,UL94-V0
- RoHS Compliant

	**ADP-SXPCSCPL-FG**	SC/UPC SX Singlemode (with Flange)
	ADP-SXPCSCPL-FS	SC/UPC SX Singlemode (without Flange)
	**ADP-SXAPCSCPL-FG**	SC/APC SX Singlemode (with Flange)
	ADP-SXAPCSCPL-FS	SC/APC SX Singlemode (without Flange)
	**ADP-SXM2SCPL-FG**	SC/OM2 SX Multimode (with Flange)
	ADP-SXM2SCPL-FS	SC/OM2 SX Multimode (without Flange)
	**ADP-SXM3SCPL-FG**	SC/OM3 SX Multimode (with Flange)
	ADP-SXM3SCPL-FS	SC/OM3 SX Multimode (without Flange)
	**ADP-SXM4SCPL-FG**	SC/OM4 SX Multimode (with Flange)
	ADP-SXM4SCPL-FS	SC/OM4 SX Multimode (without Flange)
	**ADP-DXPCSCPL-FG**	SC/UPC DX Singlemode (with Flange)
	ADP-DXPCSCPL-FS	SC/UPC DX Singlemode (without Flange)
	**ADP-DXAPCSCPL-FG**	SC/APC DX Singlemode (with Flange)
	ADP-DXAPCSCPL-FS	SC/APC DX Singlemode (without Flange)
	**ADP-DXM2SCPL-FG**	SC/OM2 DX Multimode (with Flange)
	ADP-DXM2SCPL-FS	SC/OM2 DX Multimode (without Flange)
	**ADP-DXM3SCPL-FG**	SC/OM3 DX Multimode (with Flange)
	ADP-DXM3SCPL-FS	SC/OM3 DX Multimode (without Flange)
	**ADP-DXM4SCPL-FG**	SC/OM4 DX Multimode (with Flange)
	ADP-DXM4SCPL-FS	SC/OM4 DX Multimode (without Flange)

ST - FC Adapters

Fiber Optic Components

Fiber optic adapters (also known as Fiber couplers, Fiber Adapter) are designed to connect two optical cables together. They have a single fiber connector (simplex), dual fiber connector (duplex) or sometimes four fiber connector (quad) versions.
The optical fiber adapter can be inserted into different types of optical connectors at both ends of the optical fiber adapter to realize the conversion between different interfaces such as FC, SC, ST, LC, MTRJ, MPO and E2000, and is widely used in optical fiber distribution frames (ODFs) Instruments, providing superior, stable and reliable performance.

Features

- Insertion Loss (Max./Typical), 0.2 / 0.1 dB
- Repeatability ΔIL/mating, 0.1 dB
- Operational Temperature,-25 ≤ T ≤ +70 °C
- Storage Temperature, -40 ≤ T ≤ +80 °C
- Mating Cycles, 1000 matings
- Allignment Sleeve, Ceramic
- Material, LSZH
- Flammability,UL94-V0
- RoHS Compliant

Product View	Product Code	Product Description
	**ADP-SXAPCSTZAD-FG**	ST/APC SX Singlemode D-Hole
	ADP-SXPCSTZAD-FG	ST/UPC SX Singlemode D-Hole
	ADP-SXM2STZAD-FG	ST/OM2 SX Multimode D-Hole
	ADP-SXM3STZAD-FG	ST/OM3 SX Multimode D-Hole
	ADP-SXM4STZAD-FG	ST/OM4 SX Multimode D-Hole
	**ADP-SXAPCFCZAD-FG**	FC/APC SX Singlemode D-Hole
	ADP-SXPCFCZAD-FG	FC/UPC SX Singlemode D-Hole
	ADP-SXM2FCZAD-FG	FC/OM2 SX Multimode D-Hole
	ADP-SXM3FCZAD-FG	FC/OM3 SX Multimode D-Hole
	ADP-SXM4FCZAD-FG	FC/OM4 SX Multimode D-Hole

LC Adapters

Fiber Optic Components

Fiber optic adapters (also known as Fiber couplers, Fiber Adapter) are designed to connect two optical cables together. They have a single fiber connector (simplex), dual fiber connector (duplex) or sometimes four fiber connector (quad) versions. The optical fiber adapter can be inserted into different types of optical connectors at both ends of the optical fiber adapter to realize the conversion between different interfaces such as FC, SC, ST, LC, MTRJ, MPO and E2000, and is widely used in optical fiber distribution frames (ODFs) Instruments, providing superior, stable and reliable performance.

Features

- Insertion Loss (Max./Typical), 0.2 / 0.1 dB
- Repeatability ΔIL/mating, 0.1 dB
- Operational Temperature,-25 ≤ T ≤ +70 °C
- Storage Temperature, -40 ≤ T ≤ +80 °C
- Mating Cycles, 1000 matings
- Allignment Sleeve, Ceramic
- Material, LSZH
- Flammability,UL94-V0
- RoHS Compliant

Product View	Product Code	Product Description
	**ADP-DXPCLCPL-FG**	LC/UPC DX Singlemode (with Flange)
	ADP-DXPCLCPL-FS	LC/UPC DX Singlemode (without Flange)
	**ADP-DXAPCLCPL-FG**	LC/APC DX Singlemode (with Flange)
	ADP-DXAPCLCPL-FS	LC/APC DX Singlemode (without Flange)
	**ADP-DXM2LCPL-FG**	LC/OM2 DX Multimode (with Flange)
	ADP-DXM2LCPL-FS	LC/OM2 DX Multimode (without Flange)
	**ADP-DXM3LCPL-FG**	LC/OM3 DX Multimode (with Flange)
	ADP-DXM3LCPL-FS	LC/OM3 DX Multimode (without Flange)
	**ADP-DXM4LCPL-FG**	LC/OM4 DX Multimode (with Flange)
	ADP-DXM4LCPL-FS	LC/OM4 DX Multimode (without Flange)
	**ADP-QDPCLCPL-FG**	LC/UPC Quad Singlemode (with Flange)
	ADP-QDPCLCPL-FS	LC/UPC Quad Singlemode (without Flange)
	**ADP-QDAPCLCPL-FG**	LC/APC Quad Singlemode (with Flange)
	ADP-QDAPCLCPL-FS	LC/APC Quad Singlemode (without Flange)
	**ADP-QDM2LCPL-FG**	LC/OM2 Quad Multimode (with Flange)
	ADP-QDM2LCPL-FS	LC/OM2 Quad Multimode (without Flange)
	**ADP-QDM3LCPL-FG**	LC/OM3 Quad Multimode (with Flange)
	ADP-QDM3LCPL-FS	LC/OM3 Quad Multimode (without Flange)
	**ADP-QDM4LCPL-FG**	LC/OM4 Quad Multimode (with Flange)
	ADP-QDM4LCPL-FS	LC/OM4 Quad Multimode (without Flange)

Ecoslide 1U Patch-Splice Panel

Mechanical Slide (Integrated Adapter Plate) Shelf

The Ecoslide 1RU sliding patch panel system in its basic form is supplied with the panels unloaded without adaptors ready for you to install the adaptor of your choice.The panel can also be pre-loaded complete with the required adaptor and simple splice management kit, or preloaded with pigtails to meet your project needs. The tray is locked in place with two simple to operate via plastic quarter turn lock when fully extended the tray is designed to lower to 45°, or move the tray to the side and it will lock to lower only 10°. This provides the perfect working platform for simple installation or easy maintenance and access even after the panel is installed in the rack. This solution allows for easy access to the front patch cords as well as the splice trays and pigtails after being pulled out. Standard panels are available empty for complete field configuration, half-loaded with adaptor plates for field termination and cable assembly installation, or stubbed with a factory-installed cable assembly of a user specified length.

Features

- Up to 48 fibres in 1RU
- Printed port numbers on the front plate
- Rear cable entries
- Light in weight and robust structure
- Different Splice tray assembly option
- Integrated 19” Mounting Brackets
- Robust structure

Specifications

- Cold Rolled Steel Construction
- Durable textured powder coat finish

available in Black (RAL9005) or Light Grey (RAL7035)
- Universal 19" rack compatibility
- Special Plastic Quarter Turn lock for tray
- Cable Entry for PG16 Gland (2pcs),
- Cable Entry for PG13.5 Gland (2pcs),
- Compliant to RoHS

Dimesions (mm)

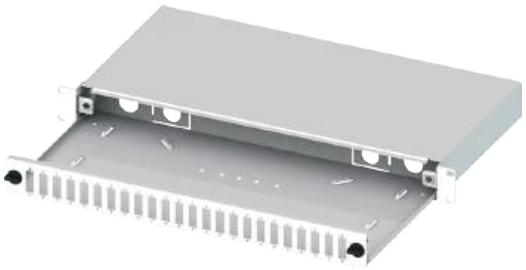
- H:44, W:434, D:223 mm

Standart Kit

- Plastic Glands (1 piece PG13,5)
- Adhesive Bunny Clips (4 pcs.)
- 2.5x100 mm Tie Wrap (4 pcs.)

Optional Accessories

- M6 Cage Nut set (4 pcs. 6x15 Screw, 4 pcs. M6 Cage Nut, 4 pcs. washer)



102005-LG.06/000000



102005-LG.06/220000

Ecoslide 1U - Ordering (Empty)

Ecoslide 1U fiber box with 12 ST or 12 FC (D-hole) integrated front plate, light grey (RAL7035),standart kit	**102005-LG.01**
Ecoslide 1U fiber box with 24 ST or 24 FC (D-hole) integrated front plate, light grey (RAL7035),standart kit	**102005-LG.02**
Ecoslide 1U fiber box with 12 SC Simplex integrated front plate, light grey (RAL7035),standart kit	**102005-LG.03**
Ecoslide 1U fiber box with 24 SC Simplex integrated front plate, light grey (RAL7035),standart kit	**102005-LG.04**
Ecoslide 1U fiber box with 12 SC Duplex integrated front plate, light grey (RAL7035),standart kit	**102005-LG.05**
Ecoslide 1U fiber box with 24 SC Duplex integrated front plate, light grey (RAL7035),standart kit	**102005-LG.06**

Splice Tray Availability

ALF-TRY-1





ALF-TRY-2



ALF-TRY-6



Ecoslide 1U - Ordering Guide

102005-LG.01/000000

Components

Splice Tray		Splice Tray Qty.		Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

Adapter Plate Code

Colour

Product Code

Ecoslide 1U Patch-Splice Panel

Mechanical Slide Integrated Adapter Plates

Ecoslide Patch-Splice front adapter plate was designed for the basic housing 102005 Ecoslide.
Front panel is integrated with tray for robust structure and cheaper solution.
Quarter turn lock system makes the operation easier and faster than ever before.

Ecoslide 1U Adapter Plate - Guide

	12 ST or 12 FC (D-hole) 1RU Front Plate	**102005-CC.01/000000**
	24 ST or 24 FC (D-hole) 1RU Front Plate	**102005-CC.02/000000**
	12 SC Simplex or 12 LC Duplex or 12 E2000 Simplex 1RU Front Plate	**102005-CC.03/000000**
	24 SC Simplex or 24 LC Duplex or 24 E2000 Simplex 1RU Front Plate	**102005-CC.04/000000**
	12 SC Duplex or 12 LC Quad Vertical 1RU Front Plate	**102005-CC.05/000000**
	24 SC Duplex or 24 LC Quad Vertical 1RU Front Plate	**102005-CC.06/000000**

Optislide 1U Patch-Splice Panel

Mechanical Slide Shelf

The OptiSlide sliding patch panel system in its basic form is supplied with the panels unloaded without adaptors ready for you to install the adaptor of your choice.The panel can also be pre-loaded complete with the required adaptor and simple splice management kit, or preloaded with pigtails to meet your project needs. The tray is locked in place with two simple to operate via plastic quarter turn lock when fully extended the tray is designed to lower to 45°, or move the tray to the side and it will lock to lower only 10°. This provides the perfect working platform for simple installation or easy maintenance and access even after the panel is installed in the rack. This solution allows for easy access to the front patch cords as well as the splice trays and pigtails after being pulled out. Standard panels are available empty for complete field configuration, half-loaded with adaptor plates for field termination and cable assembly installation, or stubbed with a factory-installed cable assembly of a user specified length.

Features

- Up to 48 fibres in 1RU
- Printed port numbers on the front plate
- Available with different front plates (can be sold separately to reduce stock value or assembled) for all type of connectors
- Adjustable depth in rack
- Rear cable entry option
- Rear Assembly option to Rack
- Light in weight and robust structure
- Different Splice tray assembly option
- Removable Adapter Plates

Specifications

- Cold Rolled Steel Construction
- Durable textured powder coat finish available in Black (RAL9005) or Light Grey (RAL7035)
- Universal 19" rack compatibility
- Special Plastic Quarter Turn lock for tray
- Cable Entry 21mm(2pcs),
- Cable Entry 23mm(2pcs)
- Compliant to RoHS

Dimesions (mm) & Packaging

- H:44, W:434, D:243
- Net Weight: 2,3 kg ; Gross Weight: 2,830 kg
- Single Package: 500x280x50 mm
- Outer Box: 510x300x270 mm (includes 5 pcs. of single package)
- Pallet Dimensions: EUR PALLET W:800 D:1200 H:1500 mm (150 Product)
- Pallet Weight: ~440 kg

Standart Kit

- Plastic Glands (1 piece PG16 ;1 piece PG13,5)
- Adhesive Bunny Clips (6 pcs.)
- Plastic Quarter Turn Lock Set (2 pcs.)
- M3x7 Fixing Screw (5 pcs.)
- 2.5x100 mm Tie Wrap (6 pcs.)

Optional Accessories

- M6 Cage Nut set (4 pcs. 6x15 Screw, 4 pcs. M6 Cage Nut, 4 pcs. washer)



102001-LG



102001-LG.03/000000

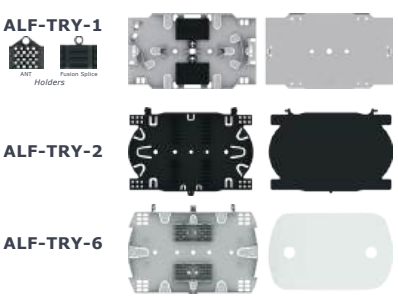


102001-LG.03/212120

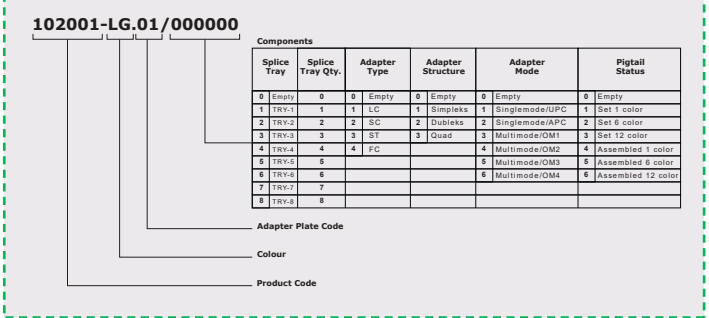
Optislide 1U - Ordering (Empty)

Optislide 1U fiber box without adapter plate, light grey (RAL7035),standart kit	**102001-LG**
Optislide 1U fiber box without adapter plate, black (RAL9005),standart kit	**102001-BL**

Splice Tray Availability



Optislide 1U - Ordering Guide



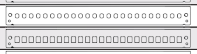
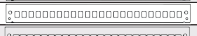
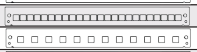
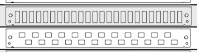
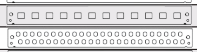
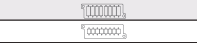
Optislide 1U Patch-Splice Panel

Mechanical Slide Shelf Adapter Plates

Optislide Patch-Splice front adapter plate was designed for the basic housing 102001 Optislide. You can easily install the front panel with the fixing material included in the packing of the Optislide. Quarter turn lock system makes the operation easier and faster than ever before.

Packaging
• Single Package: 500x280x50 mm
(includes 50 pcs. of adapter plate)

Optislide 1U Adapter Plate - Ordering

	12 ST or 12 FC (D-hole) 1RU Front Plate	**102001.01-CC**
	24 ST or 24 FC (D-hole) 1RU Front Plate	**102001.02-CC**
	24 LC Duplex or 24 E2000 Simplex or 24 SC Simplex 1RU Front Plate	**102001.03-CC**
	24 MTP or 24 MPO Adapter Vertical 1RU Front Plate	**102001.04-CC**
	24 LC Duplex Square-Cut 1RU Front Plate	**102001.05-CC**
	12 LC Duplex Square-Cut 1RU Front Plate	**102001.06-CC**
	6 SC Duplex or 6 LC Quad Vertical 1RU Front Plate	**102001.07-CC**
	12 SC Duplex or 12 LC Quad Horizontally Shifted 1RU Front Plate	**102001.08-CC**
	12 SC Duplex or 12 LC Quad Vertical 1RU Front Plate	**102001.09-CC**
	6 SC Duplex or 6 LC Quad Horizantal 1RU Front Plate	**102001.10-CC**
	24 SC Duplex or 24 LC Quad Vertical 1RU Front Plate	**102001.11-CC**
	24 LC Duplex or 24 E2000 Simplex or 24 SC Simplex Horizontally Shifted 1RU Front Plate	**102001.12-CC**
	12 Keystone + 12 SC Duplex Vertical (LC Quad) 1RU Front Plate	**102001.13-CC**
	12 Keystone + 12 LC Duplex or 12 E2000 Simplex or 12 SC Simplex 1RU Front Plate	**102001.14-CC**
	12 LC Duplex or 12 E2000 Simplex or 12 SC Simplex 1RU Front Plate	**102001.15-CC**
	6 LC Duplex or 6 E2000 Simplex or 6 SC Simplex 1RU Front Plate	**102001.16-CC**
	12 E2000 Duplex Compact (RdM) 1RU Front Plate	**102001.17-CC**
	48 ST or 48 FC (D-hole) 1RU Front Plate	**102001.18-CC**
	1RU Dummy Plate	**102001.19-CC**
	24 E2000 Duplex Compact(RdM) Flagness 1RU Front Plate	**102001.20-CC**
	12 E2000 Duplex Compact(RdM) Screwable 1RU Front Plate	**102001.21-CC**
	24 E2000 Duplex Compact(RdM) Screwable 1RU Front Plate	**102001.22-CC**
	Freedom Base Plate for Screwable	**102001.23-CC**
	6SC Duplex Module(Screwable)	**102000.A01-CC**
	6SC Simplex Module(Screwable)	**102000.A02-CC**
	6ST or 6FC (D-hole) Module(Screwable)	**102000.A03-CC**
	Blank Module(Screwable)	**102000.A04-CC**
	4 Keystone Module(Screwable)	**102000.A05-CC**
	Freedom Base Plate for Snap Latch	**102001.24-CC**
	6SC Duplex Module(Snap Latch)	**102000.B01-CC**
	6SC Simplex Module(Snap Latch)	**102000.B02-CC**
	6ST or 6FC (D-hole) Module(Snap Latch)	**102000.B03-CC**
	Blank Module(Snap Latch)	**102000.B04-CC**
	4 Keystone Module(Snap Latch)	**102000.B05-CC**
	12 SC Duplex or 12 LC Quad Horizontal 1RU Front Plate	**102001.25-CC**
	24 LC Duplex or 24 SC Simplex Horizontal 1RU Front Plate	**102001.26-CC**
	6 SC Duplex or 6 LC Quad Horizontal 1RU Front Plate	**102001.27-CC**
	1RU 3 Tablet Capacity Freedom Front Plate (For Tablets With Snap Latches)	**102001.28-CC**
	8 SC Duplex Vertical Tablet (Snap Latch)	**102000.C01-CC**
	8 SC Simplex Vertical Tablet (Snap Latch)	**102000.C02-CC**
	8 ST or 8 FC (D-hole) Tablet (Snap Latch)	**102000.C03-CC**
	4 Keystone Tablet (Snap Latch)	**102000.C04-CC**
	4 SC Duplex Angled Tablet (Snap Latch)	**102000.C05-CC**
	8 SC Simplex Horizontal Tablet (Snap Latch)	**102000.C06-CC**
	4 SC Simplex Horizontal Tablet (Snap Latch)	**102000.C07-CC**
	Dummy Tablet (Snap Latch)	**102000.C08-CC**
	12 SC Simplex + 12 SC Duplex 1RU Front Plate	**102001.29-CC**
	12 SC Duplex or 12 LC Quad Angled Front Plate	**102001.35-CC**
	1RU 3 Tablet Capacity Freedom Front Plate (For Tablets With Snap Latches)	**102001.36-CC**
	4 SC Duplex Angled Tablet (Snap Latch)	**102000.D01-CC**
	Dummy Tablet (Snap Latch)	**102000.D02-CC**
	4 SC Simplex Horizontal Tablet (Snap Latch)	**102000.D03-CC**
	8 SC Simplex Horizontal Tablet (Snap Latch)	**102000.D04-CC**
	4 Keystone Tablet (Snap Latch)	**102000.D05-CC**
	8 ST or 8 FC (D-hole) Tablet (Snap Latch)	**102000.D06-CC**
	8 SC Simplex Vertical Tablet (Snap Latch)	**102000.D07-CC**
	8 SC Duplex Vertical Tablet (Snap Latch)	**102000.D08-CC**
	4 SC Simplex Angled Tablet (Snap Latch)	**102000.D09-CC**

Optislide 2U Patch-Splice Panel

Mechanical Slide Shelf

The OptiSlide sliding patch panel system in its basic form is supplied with the panels unloaded without adaptors ready for you to install the adaptor of your choice.The panel can also be pre-loaded complete with the required adaptor and simple splice management kit, or preloaded with pigtails to meet your project needs. The tray is locked in place with two simple to operate via plastic quarter turn lock when fully extended the tray is designed to lower to 45°, or move the tray to the side and it will lock to lower only 10°. This provides the perfect working platform for simple installation or easy maintenance and access even after the panel is installed in the rack. This solution allows for easy access to the front patch cords as well as the splice trays and pigtails after being pulled out. Standard panels are available empty for complete field configuration, half-loaded with adaptor plates for field termination and cable assembly installation, or stubbed with a factory-installed cable assembly of a user specified length.

Features

- Up to 96 fibres in 2RU
- Printed port numbers on the front plate
- Available with different front plates (can be sold separately to reduce stock value or assembled) for all type of connectors
- Adjustable depth in rack
- Rear cable entry option
- Rear Assembly option to Rack
- Light in weight and robust structure
- Different Splice tray assembly option
- Removable Adapter Plates

Specifications

- Cold Rolled Steel Construction
- Durable textured powder coat finish available in Black (RAL9005) or Light Grey (RAL7035)
- Universal 19" rack compatibility
- Special Plastic Quarter Turn lock for tray
- Cable Entry 21mm(4pcs),
- Cable Entry 23mm(4pcs)
- Compliant to RoHS

Dimesions (mm) & Packaging

- H:88, W:434, D:243
- Net Weight: 2,8 kg ; Gross Weight: 3,130 kg
- Single Package: 500x280x100 mm
- Pallet Dimensions: EUR PALLET W:800 D:1200 H:1500 mm (90 Product)
- Pallet Weight: ~300 kg

Standart Kit

- Plastic Glands (1 piece PG16 ;1 piece PG13,5)
- Adhesive Bunny Clips (6 pcs.)
- Plastic Quarter Turn Lock Set (2 pcs.)
- M3x7 Fixing Screw (5 pcs.)
- 2.5x100 mm Tie Wrap (6 pcs.)

Optional Accessories

- M6 Cage Nut set (4 pcs. 6x15 Screw, 4 pcs. M6 Cage Nut, 4 pcs. washer)



102002-LG



102002-LG.01/000000

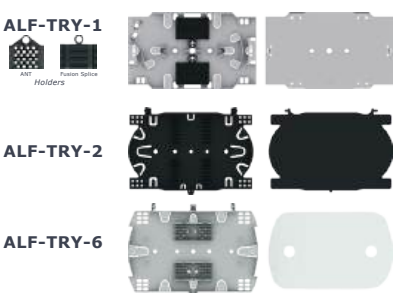


102002-LG.01/222110

Optislide 2U - Ordering

Optislide 2U fiber box without adapter plate, light grey (RAL7035),standart kit	**102002-LG**
Optislide 2U fiber box without adapter plate, black (RAL9005),standart kit	**102002-BL**

Splice Tray Availability



Optislide 2U - Ordering Guide

102002-LG.01/000000

Components

Splice Tray		Splice Tray Qty.		Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

Adapter Plate Code

Colour

Product Code

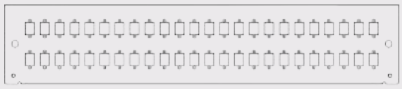
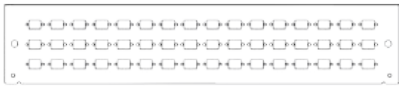
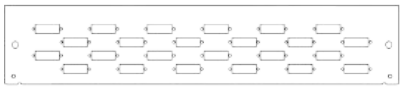
Optislide 2U Patch-Splice Panel

Mechanical Slide Shelf Adapter Plates

Optislide Patch-Splice front adapter plate was designed for the basic housing 102002 Optislide.
You can easily install the front panel with the fixing material included in the packing of the Optislide.
Quarter turn lock system makes the operation easier and faster than ever before.

Packaging
• Single Package: 500x280x50 mm
(includes 25 pcs. of adapter plate)

Optislide 2U Adapter Plate - Ordering

	48 LC Duplex or 48 E2000 Simplex or 48 SC Simplex Vertical 2RU Front Plate	**102002.01-CC**
	48 LC Duplex or 48 E2000 Simplex or 48 SC Simplex Horizontal 2RU Front Plate	**102002.02-CC**
	48 SC Duplex or 48 LC Quad Vertical 2RU Front Plate	**102002.03-CC**
	24 SC Duplex or 24 LC Quad Horizontal 2RU Front Plate	**102002.04-CC**
	48 ST or 48 FC (D-Hole) Shifted 2RU Front Plate	**102002.05-CC**
	96 ST or 96 FC (D-Hole) 2RU Front Plate	**102002.06-CC**
	48 E2000 Compact (RdM) 2RU Front Plate	**102002.07-CC**
	48 ST or 48 FC (D-Hole) 2RU Front Plate	**102002.08-CC**
	72 LC Duplex or 72 E2000 Simplex or 72 SC Simplex 2RU Front Plate	**102002.09-CC**
	96 LC Duplex or 96 E2000 Simplex or 96 SC Simplex 2RU Front Plate	**102002.10-CC**

Optislide Railed 1U Patch-Splice Panel

Railed Slide Shelf

The OptiSlide Railed patch panel system in its basic form is supplied with the panels unloaded without adaptors ready for you to install the adaptor of your choice.The panel can also be pre-loaded complete with the required adaptor and simple splice management kit, or preloaded with pigtails to meet your project needs. The tray is locked in place with two simple plastic quarter turn lock when fully extended the tray is holded by rails and provides on site applications.
This provides the perfect working platform for simple installation or easy maintenance on rack.
This solution allows for easy access to the front patch cords as well as the splice trays and pigtails after being pulled out. Standard panels are available empty for complete field configuration, half-loaded with adaptor plates for field termination and cable assembly installation, or stubbed with a factory-installed cable assembly of a user specified length.

Features

- Up to 48 fibres in 1RU
- Printed port numbers on the front plate
- Available with different front plates (can be sold separately to reduce stock value or assembled) for all type of connectors
- Adjustable depth in rack
- Rear cable entry option
- Rear Assembly option to Rack
- Light in weight and robust structure
- Different Splice tray assembly option
- Removable Adapter Plates

Specifications

- Cold Rolled Steel Construction
- Durable textured powder coat finish available in Black (RAL9005) or Light Grey (RAL7035)
- Universal 19" rack compatibility
- Special Plastic Quarter Turn lock for tray
- Cable Entry 21mm(2pcs),
- Cable Entry 23mm(2pcs)
- Compliant to RoHS

Dimesions (mm) & Packaging

- H:44, W:434, D:243
- Net Weight: 2,7 kg ; Gross Weight: 3,01 kg
- Single Package: 500x280x50 mm
- Outer Box: 510x300x270 mm (includes 5 pcs. of single package)
- Pallet Dimensions: EUR PALLET W:800 D:1200 H:1500 mm (150 Product)
- Pallet Weight: ~465 kg

Standart Kit

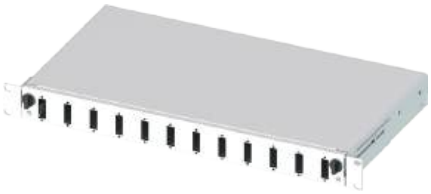
- Plastic Glands (1 piece PG16 ;1 piece PG13,5)
- Adhesive Bunny Clips (6 pcs.)
- Plastic Quarter Turn Lock Set (2 pcs.)
- M3x7 Fixing Screw (5 pcs.)
- 2.5x100 mm Tie Wrap (6 pcs.)

Optional Accessories

- M6 Cage Nut set (4 pcs. 6x15 Screw, 4 pcs. M6 Cage Nut, 4 pcs. washer)



102281-LG



102281-LG.09

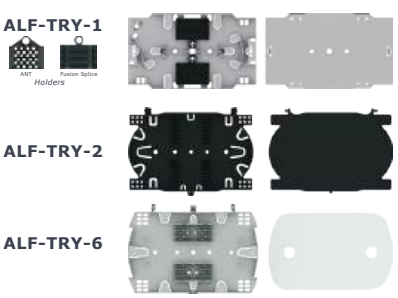


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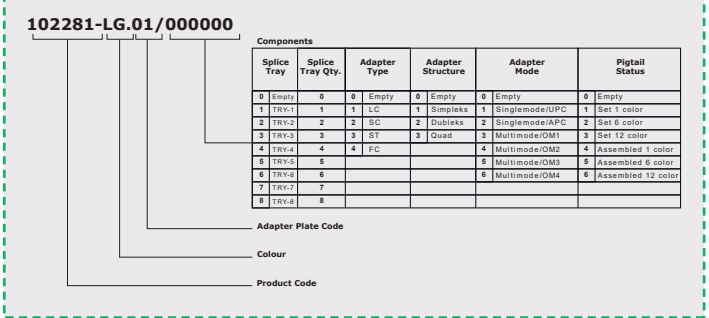
Optislide Railed 1U - Ordering (Empty)

Optislide Railed 1U fiber box without adapter plate, light grey (RAL7035),standart kit	**102281-LG**
Optislide Railed 1U fiber box without adapter plate, black (RAL9005),standart kit	**102281-BL**

Splice Tray Availability



Optislide Railed 1U - Ordering Guide



Splice Tray		Splice Tray Qty.	Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

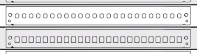
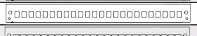
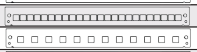
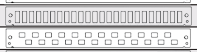
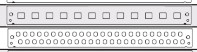
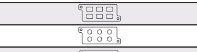
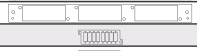
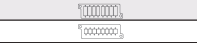
Optislide Railed 1U Patch-Splice Panel

Railed Slide Shelf Adapter Plates

Optislide Railed Patch-Splice front adapter plate was designed for the basic housing 102281 Optislide Railed. You can easily install the front panel with the fixing material included in the packing of the Optislide Railed. Quarter turn lock system makes the operation easier and faster than ever before.

Packaging
• Single Package: 500x280x50 mm
(includes 50 pcs. of adapter plate)

Optislide 1U Adapter Plate - Ordering

	12 ST or 12 FC (D-hole) 1RU Front Plate	**102281.01-CC**
	24 ST or 24 FC (D-hole) 1RU Front Plate	**102281.02-CC**
	24 LC Duplex or 24 E2000 Simplex or 24 SC Simplex 1RU Front Plate	**102281.03-CC**
	24 MTP or 24 MPO Adapter Vertical 1RU Front Plate	**102281.04-CC**
	24 LC Duplex Square-Cut 1RU Front Plate	**102281.05-CC**
	12 LC Duplex Square-Cut 1RU Front Plate	**102281.06-CC**
	6 SC Duplex or 6 LC Quad Vertical 1RU Front Plate	**102281.07-CC**
	12 SC Duplex or 12 LC Quad Horizontally Shifted 1RU Front Plate	**102281.08-CC**
	12 SC Duplex or 12 LC Quad Vertical 1RU Front Plate	**102281.09-CC**
	6 SC Duplex or 6 LC Quad Horizantal 1RU Front Plate	**102281.10-CC**
	24 SC Duplex or 24 LC Quad Vertical 1RU Front Plate	**102281.11-CC**
	24 LC Duplex or 24 E2000 Simplex or 24 SC Simplex Horizontally Shifted 1RU Front Plate	**102281.12-CC**
	12 Keystone + 12 SC Duplex Vertical (LC Quad) 1RU Front Plate	**102281.13-CC**
	12 Keystone + 12 LC Duplex or 12 E2000 Simplex or 12 SC Simplex 1RU Front Plate	**102281.14-CC**
	12 LC Duplex or 12 E2000 Simplex or 12 SC Simplex 1RU Front Plate	**102281.15-CC**
	6 LC Duplex or 6 E2000 Simplex or 6 SC Simplex 1RU Front Plate	**102281.16-CC**
	12 E2000 Duplex Compact (RdM) 1RU Front Plate	**102281.17-CC**
	48 ST or 48 FC (D-hole) 1RU Front Plate	**102281.18-CC**
	1RU Dummy Plate	**102281.19-CC**
	24 E2000 Duplex Compact(RdM) Flagness 1RU Front Plate	**102281.20-CC**
	12 E2000 Duplex Compact(RdM) Screwable 1RU Front Plate	**102281.21-CC**
	24 E2000 Duplex Compact(RdM) Screwable 1RU Front Plate	**102281.22-CC**
	Freedom Base Plate for Screwable	**102281.23-CC**
	6SC Duplex Module(Screwable)	**102000.A01-CC**
	6SC Simplex Module(Screwable)	**102000.A02-CC**
	6ST or 6FC (D-hole) Module(Screwable)	**102000.A03-CC**
	Blank Module(Screwable)	**102000.A04-CC**
	4 Keystone Module(Screwable)	**102000.A05-CC**
	Freedom Base Plate for Snap Latch	**102281.24-CC**
	6SC Duplex Module(Snap Latch)	**102000.B01-CC**
	6SC Simplex Module(Snap Latch)	**102000.B02-CC**
	6ST or 6FC (D-hole) Module(Snap Latch)	**102000.B03-CC**
	Blank Module(Snap Latch)	**102000.B04-CC**
	4 Keystone Module(Snap Latch)	**102000.B05-CC**
	12 SC Duplex or 12 LC Quad Horizontal 1RU Front Plate	**102281.25-CC**
	24 LC Duplex or 24 SC Simplex Horizontal 1RU Front Plate	**102281.26-CC**
	6 SC Duplex or 6 LC Quad Horizontal 1RU Front Plate	**102281.27-CC**
	1RU 3 Tablet Capacity Freedom Front Plate (For Tablets With Snap Latches)	**102281.28-CC**
	8 SC Duplex Vertical Tablet (Snap Latch)	**102000.C01-CC**
	8 SC Simplex Vertical Tablet (Snap Latch)	**102000.C02-CC**
	8 ST or 8 FC (D-hole) Tablet (Snap Latch)	**102000.C03-CC**
	4 Keystone Tablet (Snap Latch)	**102000.C04-CC**
	4 SC Duplex Angled Tablet (Snap Latch)	**102000.C05-CC**
	8 SC Simplex Horizontal Tablet (Snap Latch)	**102000.C06-CC**
	4 SC Simplex Horizontal Tablet (Snap Latch)	**102000.C07-CC**
	Dummy Tablet (Snap Latch)	**102000.C08-CC**
	12 SC Simplex + 12 SC Duplex 1RU Front Plate	**102281.29-CC**
	12 SC Duplex or 12 LC Quad Angled Front Plate	**102281.35-CC**
	1RU 3 Tablet Capacity Freedom Front Plate (For Tablets With Snap Latches)	**102281.36-CC**
	4 SC Duplex Angled Tablet (Snap Latch)	**102000.D01-CC**
	Dummy Tablet (Snap Latch)	**102000.D02-CC**
	4 SC Simplex Horizontal Tablet (Snap Latch)	**102000.D03-CC**
	8 SC Simplex Horizontal Tablet (Snap Latch)	**102000.D04-CC**
	4 Keystone Tablet (Snap Latch)	**102000.D05-CC**
	8 ST or 8 FC (D-hole) Tablet (Snap Latch)	**102000.D06-CC**
	8 SC Simplex Vertical Tablet (Snap Latch)	**102000.D07-CC**
	8 SC Duplex Vertical Tablet (Snap Latch)	**102000.D08-CC**
	4 SC Simplex Angled Tablet (Snap Latch)	**102000.D09-CC**

Optislide Railed 2U Patch-Splice Panel

Railed Slide Shelf

The OptiSlide Railed patch panel system in its basic form is supplied with the panels unloaded without adaptors ready for you to install the adaptor of your choice.The panel can also be pre-loaded complete with the required adaptor and simple splice management kit, or preloaded with pigtails to meet your project needs. The tray is locked in place with two simple plastic quarter turn lock when fully extended the tray is holded by rails and provides on site applications.
This provides the perfect working platform for simple installation or easy maintenance on rack.
This solution allows for easy access to the front patch cords as well as the splice trays and pigtails after being pulled out. Standard panels are available empty for complete field configuration, half-loaded with adaptor plates for field termination and cable assembly installation, or stubbed with a factory-installed cable assembly of a user specified length.

Features

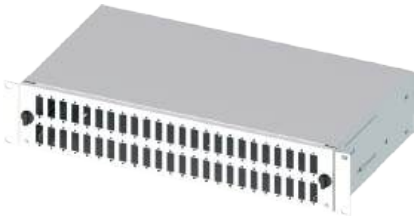
- Up to 96 fibres in 2RU
- Printed port numbers on the front plate
- Available with different front plates (can be sold separately to reduce stock value or assembled) for all type of connectors
- Adjustable depth in rack
- Rear cable entry option
- Rear Assembly option to Rack
- Light in weight and robust structure
- Different Splice tray assembly option
- Removable Adapter Plates



102282-LG

Specifications

- Cold Rolled Steel Construction
- Durable textured powder coat finish available in Black (RAL9005) or Light Grey (RAL7035)
- Universal 19" rack compatibility
- Special Plastic Quarter Turn lock for tray
- Cable Entry 21mm(2pcs),
- Cable Entry 23mm(2pcs)
- Compliant to RoHS



102282-LG.03

Dimesions (mm) & Packaging

- H:88, W:434, D:243
- Net Weight: 2,7 kg ; Gross Weight: 3,01 kg
- Single Package: 500x280x50 mm
- Outer Box: 510x300x270 mm (includes 5 pcs. of single package)
- Pallet Dimensions: EUR PALLET W:800 D:1200 H:1500 mm (150 Product)
- Pallet Weight: ~465 kg

Standart Kit

- Plastic Glands (1 piece PG16 ;1 piece PG13,5)
- Adhesive Bunny Clips (6 pcs.)
- Plastic Quarter Turn Lock Set (2 pcs.)
- M3x7 Fixing Screw (5 pcs.)
- 2.5x100 mm Tie Wrap (6 pcs.)

Optional Accessories

- M6 Cage Nut set (4 pcs. 6x15 Screw, 4 pcs. M6 Cage Nut, 4 pcs. washer)



102282-LG.03/240000

Optislide Railed 2U - Ordering (Empty)

Optislide Railed 2U fiber box without adapter plate, light grey (RAL7035),standart kit	**102282-LG**
Optislide Railed 2U fiber box without adapter plate, black (RAL9005),standart kit	**102282-BL**

Splice Tray Availability

ALF-TRY-1





ALF-TRY-2



ALF-TRY-6



Optislide Railed 2U - Ordering Guide

102282-LG.01/000000

Components

Splice Tray		Splice Tray Qty.	Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

Adapter Plate Code

Colour

Product Code

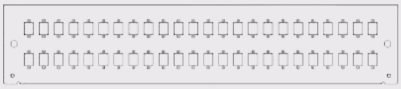
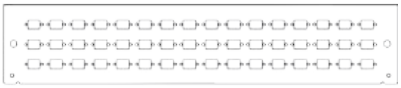
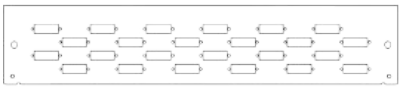
Optislide Railed 2U Patch-Splice Panel

Railed Slide Shelf Adapter Plates

Optislide Railed Patch-Splice front adapter plate was designed for the basic housing 102282 Optislide Railed. You can easily install the front panel with the fixing material included in the packing of the Optislide Railed. Quarter turn lock system makes the operation easier and faster than ever before.

Packaging
• Single Package: 500x280x50 mm
(includes 50 pcs. of adapter plate)

Optislide Railed 2U Adapter Plate - Ordering

	48 LC Duplex or 48 E2000 Simplex or 48 SC Simplex Vertical 2RU Front Plate	**102282.01-CC**
	48 LC Duplex or 48 E2000 Simplex or 48 SC Simplex Horizontal 2RU Front Plate	**102282.02-CC**
	48 SC Duplex or 48 LC Quad Vertical 2RU Front Plate	**102282.03-CC**
	24 SC Duplex or 24 LC Quad Horizontal 2RU Front Plate	**102282.04-CC**
	48 ST or 48 FC (D-Hole) Shifted 2RU Front Plate	**102282.05-CC**
	96 ST or 96 FC (D-Hole) 2RU Front Plate	**102282.06-CC**
	48 E2000 Compact (RdM) 2RU Front Plate	**102282.07-CC**
	48 ST or 48 FC (D-Hole) 2RU Front Plate	**102282.08-CC**
	72 LC Duplex or 72 E2000 Simplex or 72 SC Simplex 2RU Front Plate	**102282.09-CC**
	96 LC Duplex or 96 E2000 Simplex or 96 SC Simplex 2RU Front Plate	**102282.10-CC**

Railsystem Angled 1U Patch-Splice Panel

Railed Slide Shelf

The RailSystem Angled 1RU Fiber Termination Patch/Splice Panel is designed for professional and advanced cable management with 45 degree adaptor interface. This solution allows for easy access to the front patch cords as well as the splice trays and pigtails after being pulled nout. Mounted on telescopic runners to ensure the tray slides in and out with a smooth action.
Standard panels are available empty for complete field configuration, half-loaded with adaptor plates for field termination and cable assembly installation, or stubbed with a factory-installed cable assembly of a user specified length.
The panel also offers multiple cable entry solutions, up to 2 standard cable entry points for, loose tube, tight buffer, preterminated and steel tape armoured cable. Each panel has integrated strength member tie positions.

Features

- Up to 48 fibres in 1RU
- Printed port numbers on the front plate
- Available with different front plates (can be sold separately to reduce stock value or assembled) for all type of connectors
- Adjustable depth in rack
- Rear cable entry option
- Rear Assembly option to Rack
- Light in weight and robust structure
- Different Splice tray assembly option
- Removable Adapter Plates

Specifications

- Cold Rolled Steel Construction
- Durable textured powder coat finish available in Black (RAL9005) or Light Grey (RAL7035)
- Universal 19" rack compatibility
- Special Plastic Quarter Turn lock for tray
- Cable Entry 21mm(2pcs),
- Cable Entry 23mm(2pcs)
- Compliant to RoHS

Dimesions (mm) & Packaging

- H:44, W:430, D:240
- Net Weight: 4,0 kg ; Gross Weight: 4,130 kg

Standart Kit

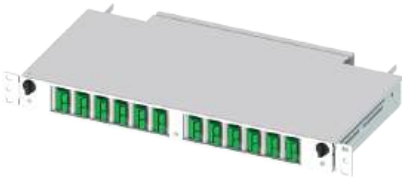
- Plastic Glands (1 piece PG16)
- Plastic Spiral Tube Ø13mm (50cm)
- Plastic Quarter Turn Lock Set (2 pcs.)
- 2.5x100 mm Tie Wrap (4 pcs.)

Optional Accessories

- M6 Cage Nut set (4 pcs. 6x15 Screw, 4 pcs. M6 Cage Nut, 4 pcs. washer)



102021-LG.03



102021-LG.01/002220

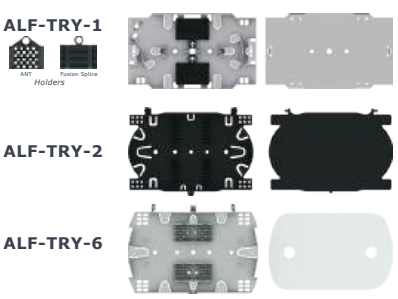


102021-LG.01/222220

Railsystem Angled 1U - Ordering (Empty)

Railsystem Angled 1U fiber box without adapter plate, light grey (RAL7035),standart kit	**102021-LG**
Railsystem Angled 1U fiber box without adapter plate, black (RAL9005),standart kit	**102021-BL**

Splice Tray Availability



Railsystem Angled 1U - Ordering Guide

102021-LG.01/000000

Components

Splice Tray		Splice Tray Qty.	Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

Adapter Plate Code
Colour
Product Code

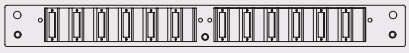
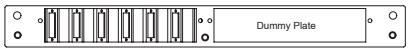
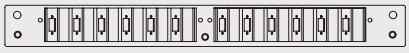
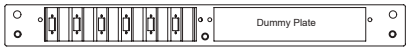
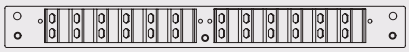
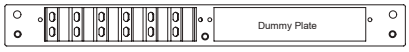
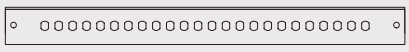
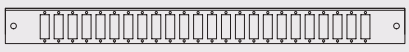
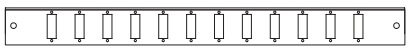
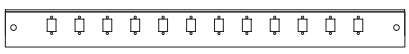
Railsystem Angled 1U Patch-Splice Panel

Railed Slide Shelf Adapter Plates

Railsystem Angled Patch-Splice front adapter plate was designed for the basic housing 102021 Railsystem. You can easily install the front panel with the fixing material included in the packing of the Railsystem. Quarter turn lock system makes the operation easier and faster than ever before.

Packaging
• Single Package: 500x280x50 mm
(includes 50 pcs. of adapter plate)

Railsystem Angled 1U Adapter Plate - Ordering

	12 SC Duplex Vertical 1RU Angled Front Plate	**102021.01-CC**
	6 SC Duplex Vertical 1RU Angled Front Plate	**102021.02-CC**
	12 LC Duplex or 12 E2000 Simplex or 12 SC Simplex Vertical 1RU Angled Front Plate	**102021.03-CC**
	6 LC Duplex or 6 E2000 Simplex or 6 SC Simplex Vertical 1RU Angled Front Plate	**102021.04-CC**
	24 ST or FC (D-hole) 1RU Angled Front Plate	**102021.05-CC**
	12 ST or FC (D-hole) 1RU Angled Front Plate	**102021.06-CC**
	24 ST or FC (D-hole) 1RU Front Plate	**102021.07-CC**
	12 ST or FC (D-hole) 1RU Front Plate	**102021.08-CC**
	24 SC Duplex Vertical 1RU Front Plate	**102021.09-CC**
	12 SC Duplex Vertical 1RU Front Plate	**102021.10-CC**
	24 LC Duplex, E2000 Simplex, SC Simplex 1RU Front Plate	**102021.11-CC**
	12 LC Duplex, E2000 Simplex, SC Simplex 1RU Front Plate	**102021.12-CC**

Railsystem Angled 2U Patch-Splice Panel

Railed Slide Shelf

The RailSystem Angled 2RU Fiber Termination Patch/Splice Panel is designed for professional and advanced cable management with 45 degree adaptor interface. This solution allows for easy access to the front patch cords as well as the splice trays and pigtails after being pulled nout. Mounted on telescopic runners to ensure the tray slides in and out with a smooth action.
Standard panels are available empty for complete field configuration, half-loaded with adaptor plates for field termination and cable assembly installation, or stubbed with a factory-installed cable assembly of a user specified length.
The panel also offers multiple cable entry solutions, up to 4 standard cable entry points for, loose tube, tight buffer, preterminated and steel tape armoured cable. Each panel has integrated strength member tie positions.

Features

- Up to 96 fibres in 2RU
- Printed port numbers on the front plate
- Available with different front plates (can be sold separately to reduce stock value or assembled) for all type of connectors
- Adjustable depth in rack
- Rear cable entry option
- Rear Assembly option to Rack
- Light in weight and robust structure
- Different Splice tray assembly option
- Removable Adapter Plates

Specifications

- Cold Rolled Steel Construction
- Durable textured powder coat finish available in Black (RAL9005) or Light Grey (RAL7035)
- Universal 19" rack compatibility
- Special Plastic Quarter Turn lock for tray
- Cable Entry 21mm(2pcs),
- Cable Entry 23mm(2pcs)
- Compliant to RoHS

Dimesions (mm) & Packaging

- H:88, W:430, D:240
- Net Weight: 5,0 kg ; Gross Weight: 5,130 kg

Standart Kit

- Plastic Glands (2 piece PG16)
- Plastic Spiral Tube Ø13mm (2 pcs. 50cm)
- Plastic Quarter Turn Lock Set (2 pcs.)
- 2.5x100 mm Tie Wrap (8 pcs.)

Optional Accessories

- M6 Cage Nut set (4 pcs. 6x15 Screw, 4 pcs. M6 Cage Nut, 4 pcs. washer)



102022-LG.01



102022-LG.01/002220

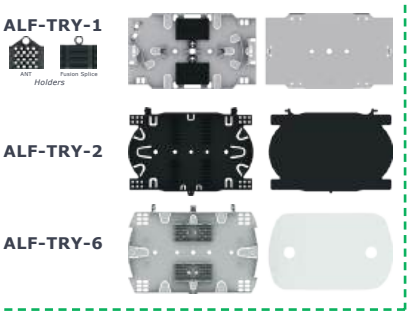


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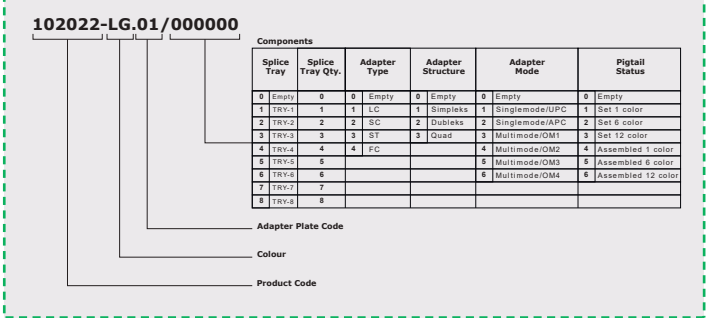
Railsystem Angled 2U - Ordering (Empty)

Railsystem Angled 1U fiber box without adapter plate, light grey (RAL7035),standart kit	**102022-LG**
Railsystem Angled 1U fiber box without adapter plate, black (RAL9005),standart kit	**102022-BL**

Splice Tray Availability



Railsystem Angled 2U - Ordering Guide



Splice Tray		Splice Tray Qty.	Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

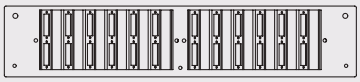
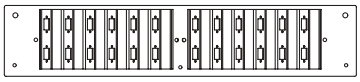
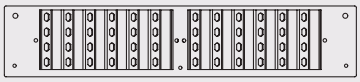
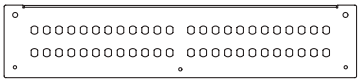
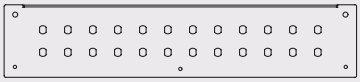
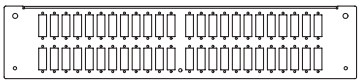
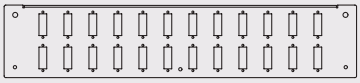
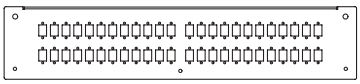
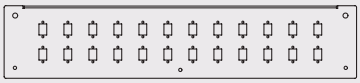
Railsystem Angled 2U Patch-Splice Panel

Railed Slide Shelf Adapter Plates

Railsystem Angled Patch-Splice front adapter plate was designed for the basic housing 102022 Railsystem. You can easily install the front panel with the fixing material included in the packing of the Railsystem. Quarter turn lock system makes the operation easier and faster than ever before.

Packaging
• Single Package: 500x280x50 mm
(includes 50 pcs. of adapter plate)

Railsystem Angled 2U Adapter Plate - Ordering

	24 SC Duplex Vertical 2RU Angled Front Plate	**102022.01-CC**
	24 LC Duplex or 24 E2000 Simplex or 24 SC Simplex Vertical 2RU Angled Front Plate	**102022.02-CC**
	48 ST of 48 FC (D-hole) Vertical 2RU Angled Front Plate	**102022.03-CC**
	48 ST or 48 FC (D-Hole) 2RU Front Plate	**102022.04-CC**
	24 ST or 24 FC (D-Hole) 2RU Front Plate	**102022.05-CC**
	48 SC Duplex Vertical 2RU Front Plate	**102022.06-CC**
	24 SC Duplex Vertical 2RU Front Plate	**102022.07-CC**
	48 LC Duplex or 48 E2000 or 48 SC Simplex Vertical 2RU Front Plate	**102022.08-CC**
	24 LC Duplex or 24 E2000 or 24 SC Simplex Vertical 2RU Front Plate	**102022.09-CC**

Easyslide 1U Patch-Splice Panel

Railed Slide Shelf

The Easylide 1RU Fiber Termination Patch/Splice Panel is designed for use as a rack mount interconnect point where termination and connectivity of up to 48 fibers is desired. This solution allows for easy access to the front patch cords as well as the splice trays and pigtails after being pulled out. Mounted on telescopic runners to ensure the tray slides in and out with a smooth action.
Standard panels are available empty for complete field configuration, half-loaded with adaptor plates for field termination and cable assembly installation, or stubbed with a factory-installed cable assembly of a user specified length. The panel also offers multiple cable entry solutions, up to 4 standard cable entry points for, loose tube, tight buffer, preterminated and steel tape armoured cable.
Each panel has integrated strength member tie positions.

Features

- Up to 48 fibres in 1RU
- Printed port numbers on the front plate
- Available with different front plates (can be sold separately to reduce stock value or assembled) for all type of connectors
- Adjustable depth in rack
- Rear cable entry option
- Rear Assembly option to Rack
- Light in weight and robust structure
- Different Splice tray assembly option
- Removable Adapter Plates

Specifications

- Cold Rolled Steel Construction
- Durable textured powder coat finish available in Black (RAL9005) or Light Grey (RAL7035)
- Universal 19" rack compatibility
- Special Plastic Quarter Turn lock for tray
- Cable Entry 21mm(2pcs),
- Cable Entry 23mm(2pcs)
- Compliant to RoHS

Dimesions (mm) & Packaging

- H:44, W:430, D:230
- Net Weight: 3,5 kg ; Gross Weight: 3,73 kg

Standart Kit

- Plastic Glands (1 piece PG16)
- Plastic Spiral Tube Ø13mm (50cm)
- 2.5x100 mm Tie Wrap (4 pcs.)

Optional Accessories

- M6 Cage Nut set (4 pcs. 6x15 Screw, 4 pcs. M6 Cage Nut, 4 pcs. washer)



102081-LG.03/620000



102081-LG.03/622220

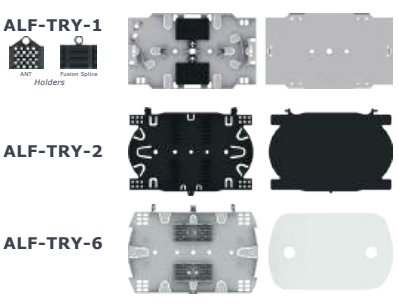


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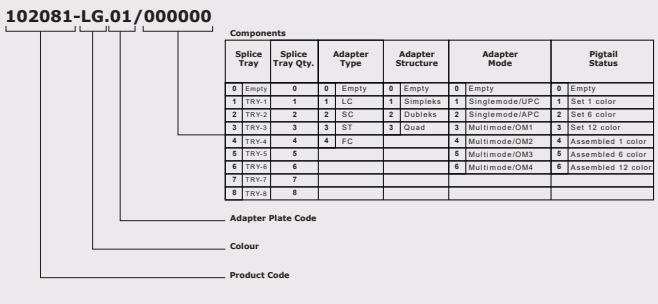
Easyslide 1U - Ordering (Empty)

Easyslide 1U fiber box without adapter plate, light grey (RAL7035),standart kit	**102081-LG**
Easyslide 1U fiber box without adapter plate, black (RAL9005),standart kit	**102081-BL**

Splice Tray Availability



Easyslide 1U - Ordering Guide



Splice Tray		Splice Tray Qty.		Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

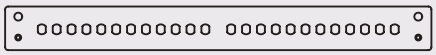
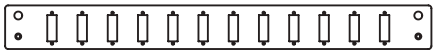
Easyslide 1U Patch-Splice Panel

Railed Slide Shelf Adapter Plates

Easyslide Patch-Splice front adapter plate was designed for the basic housing 102081 Easyslide.
You can easily install the front panel with the fixing material included in the packing of the Easyslide.

Packaging
• Single Package: 500x280x50 mm
(includes 50 pcs. of adapter plate)

Easyslide 1U Adapter Plate - Ordering

	24 ST or FC (D-Hole) 1RU Front Plate	**102081.01-CC**
	12 ST or FC (D-Hole) 1RU Front Plate	**102081.02-CC**
	24 SC Duplex Vertical 1RU Front Plate	**102081.03-CC**
	12 SC Duplex Vertical 1RU Front Plate	**102081.04-CC**
	24 SC Simplex or 24 E2000 or 24 LC Duplex Vertical 1RU Front Plate	**102081.05-CC**
	12 SC Simplex or 12 E2000 or 12 LC Duplex Vertical 1RU Front Plate	**102081.06-CC**

Easyslide 2U Patch-Splice Panel

Railed Slide Shelf

The Easylide 2RU Fiber Termination Patch/Splice Panel is designed for use as a rack mount interconnect point where termination and connectivity of up to 96 fibers is desired. This solution allows for easy access to the front patch cords as well as the splice trays and pigtails after being pulled out. Mounted on telescopic runners to ensure the tray slides in and out with a smooth action.
Standard panels are available empty for complete field configuration, half-loaded with adaptor plates for field termination and cable assembly installation, or stubbed with a factory-installed cable assembly of a user specified length. The panel also offers multiple cable entry solutions, up to 4 standard cable entry points for, loose tube, tight buffer, preterminated and steel tape armoured cable.
Each panel has integrated strength member tie positions.

Features

- Up to 96 fibres in 2RU
- Printed port numbers on the front plate
- Available with different front plates (can be sold separately to reduce stock value or assembled) for all type of connectors
- Adjustable depth in rack
- Rear cable entry option
- Rear Assembly option to Rack
- Light in weight and robust structure
- Different Splice tray assembly option
- Removable Adapter Plates

Specifications

- Cold Rolled Steel Construction
- Durable textured powder coat finish available in Black (RAL9005) or Light Grey (RAL7035)
- Universal 19" rack compatibility
- Special Plastic Quarter Turn lock for tray
- Cable Entry 21mm(2pcs),
- Cable Entry 23mm(2pcs)
- Compliant to RoHS

Dimesions (mm) & Packaging

- H:88, W:430, D:230
- Net Weight: 3,5 kg ; Gross Weight: 3,73 kg

Standart Kit

- Plastic Glands (2 pcs. PG16)
- Plastic Spiral Tube Ø13mm (2 pcs. 50cm)
- 2.5x100 mm Tie Wrap (8 pcs.)

Optional Accessories

- M6 Cage Nut set (4 pcs. 6x15 Screw, 4 pcs. M6 Cage Nut, 4 pcs. washer)



102082-LG.03/000000



102082-LG.03/640000

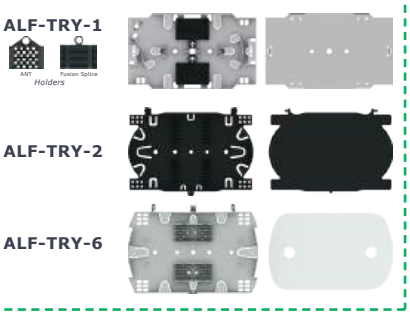


102082-LG.03/642220

Easyslide 2U - Ordering (Empty)

Easyslide 2U fiber box without adapter plate, light grey (RAL7035),standart kit	**102082-LG**
Easyslide 2U fiber box without adapter plate, black (RAL9005),standart kit	**102082-BL**

Splice Tray Availability



Easyslide 2U - Ordering Guide

102082-LG.01/000000

Components

Splice Tray		Splice Tray Qty.		Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

Adapter Plate Code
Colour
Product Code

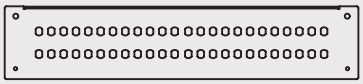
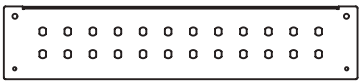
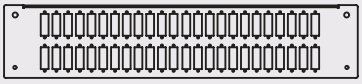
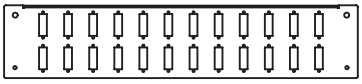
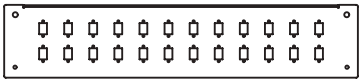
Easyslide 2U Patch-Splice Panel

Railed Slide Shelf Adapter Plates

Easyslide Patch-Splice front adapter plate was designed for the basic housing 102082 Easyslide.
You can easily install the front panel with the fixing material included in the packing of the Easyslide.

Packaging
• Single Package: 500x280x50 mm
(includes 50 pcs. of adapter plate)

Easyslide 2U Adapter Plate - Ordering

	48 ST or FC (D-Hole) 1RU Front Plate	**102082.01-CC**
	24 ST or FC (D-Hole) 1RU Front Plate	**102082.02-CC**
	48 SC Duplex Vertical 1RU Front Plate	**102082.03-CC**
	24 SC Duplex Vertical 1RU Front Plate	**102082.04-CC**
	48 SC Simplex or 48 E2000 or 48 LC Duplex 1RU Front Plate	**102082.05-CC**
	24 SC Simplex or 24 E2000 or 21 LC Duplex 1RU Front Plate	**102082.06-CC**
	72 SC Simplex or 72 E2000 or 72 LC Duplex Vertical 1RU Front Plate	**102082.07-CC**

Easyslide 3U Patch-Splice Panel

Railed Slide Shelf

The Easylide 3RU Fiber Termination Patch/Splice Panel is designed for use as a rack mount interconnect point where termination and connectivity of up to 144 fibers is desired. This solution allows for easy access to the front patch cords as well as the splice trays and pigtails after being pulled out. Mounted on telescopic runners to ensure the tray slides in and out with a smooth action.
Standard panels are available empty for complete field configuration, half-loaded with adaptor plates for field termination and cable assembly installation, or stubbed with a factory-installed cable assembly of a user specified length. The panel also offers multiple cable entry solutions, up to 4 standard cable entry points for, loose tube, tight buffer, preterminated and steel tape armoured cable.
Each panel has integrated strength member tie positions.

Features

• Up to 144 fibres in 3RU
• Printed port numbers on the front plate
• Available with different front plates (can be sold separately to reduce stock value or assembled) for all type of connectors
• Adjustable depth in rack
• Rear cable entry option
• Rear Assembly option to Rack
• Light in weight and robust structure
• Different Splice tray assembly option
• Removable Adapter Plates

Specifications

• Cold Rolled Steel Construction
• Durable textured powder coat finish available in Black (RAL9005) or Light Grey (RAL7035)
• Universal 19" rack compatibility
• Special Plastic Quarter Turn lock for tray
• Cable Entry 21mm(2pcs),
• Cable Entry 23mm(2pcs)
• Compliant to RoHS

Dimesions (mm) & Packaging

• H:132, W:430, D:230
• Net Weight: 3,5 kg ; Gross Weight: 3,73 kg

Standart Kit

• Plastic Glands (3 pcs. PG21)
• Plastic Spiral Tube Ø13mm (3 pcs. 50cm)
• 2.5x100 mm Tie Wrap (12 pcs.)

Optional Accessories

• M6 Cage Nut set (4 pcs. 6x15 Screw, 4 pcs. M6 Cage Nut, 4 pcs. washer)



102083-LG.01



102083-LG.01/662220

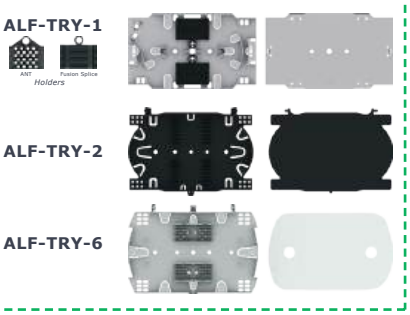


102083-LG.01/662220

Easyslide 3U - Ordering (Empty)

Easyslide 3U fiber box without adapter plate, light grey (RAL7035),standart kit	**102083-LG**
Easyslide 3U fiber box without adapter plate, black (RAL9005),standart kit	**102083-BL**

Splice Tray Availability



Easyslide 3U - Ordering Guide

102083-LG.01/000000

Components

Splice Tray		Splice Tray Qty.		Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

Adapter Plate Code
Colour
Product Code

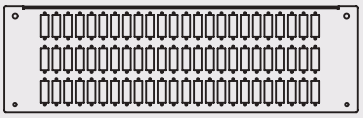
Easyslide 3U Patch-Splice Panel

Railed Slide Shelf Adapter Plates

Easyslide Patch-Splice front adapter plate was designed for the basic housing 102083 Easyslide.
You can easily install the front panel with the fixing material included in the packing of the Easyslide.

Packaging
• Single Package: 500x280x50 mm
(includes 50 pcs. of adapter plate)

Easyslide 3U Adapter Plate - Ordering

	72 SC Duplex Vertical 1RU Front Plate	**102083.01-CC**

Pivotsystem 1U Patch-Splice Panel

Pivot Type Shelf

The PivotSystem 1RU Fiber Patch/Splice Panel is designed for use as a rack mount interconnect point where termination and connectivity of up to 48 fibers is desired. This solution allows for easy access to the front patch cords as well as the splice trays and pigtails after being swing out. Standard panels are available empty for complete field configuration, half-loaded with adaptor plates for field termination and cable assembly installation, or stubbed with a factory-installed cable assembly of a user specified length.

Features

• Fits comfortably into new and existing interconnect, cross-connect, customer premise, and co-location environments
• Most common connector styles and types available
• Compatible with industry standard equipment frames
• Modular design
• Swing-open front swing-out tray
• Optional splice tray kit for on site conversion to patch and splice panel

Specifications

• Aluminum Construction per ASTMB209
• Durable textured powder coat finish available in black or white
• Universal 19/21" EIA/TIA rack compatibility
• High density: up to 48 fiber,
• Front and back side mounting options
• Standard cable stub location is leftside
• Optional cable stub location s is rear

Dimesions (mm) & Packaging

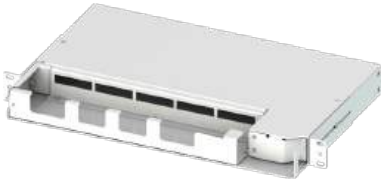
• H:44, W:430, D:280
• Net Weight: 2,2 kg ; Gross Weight: 2,65 kg

Standart Kit

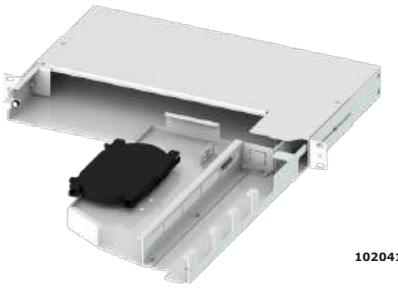
• Plastic Glands (2 pcs. PG16)
• Plastic Spiral Tube Ø8 mm (50cm)
• Plastic Adhesive Bunny Clips (2 pcs.)
• 2.5x100 mm Tie Wrap (4 pcs.)

Optional Accessories

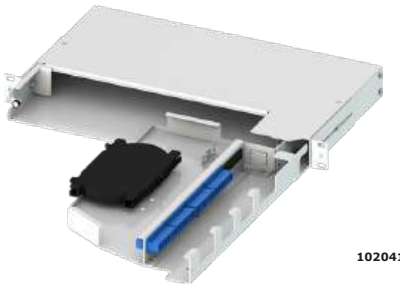
• M6 Cage Nut set (4 pcs. 6x15 Screw, 4 pcs. M6 Cage Nut, 4 pcs. washer)



102041-LG.01



102041-LG.01/210000

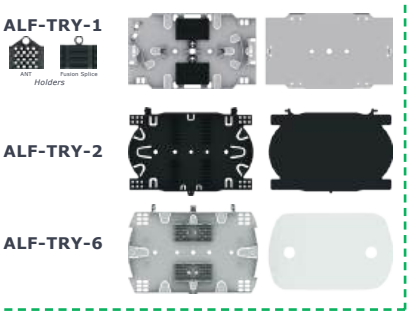


102041-LG.01/212200

Pivotsystem 1U - Ordering (Empty)

Pivotystem 1U fiber box without adapter plate, light grey (RAL7035),standart kit	**102041-LG**
Pivotsystem 1U fiber box without adapter plate, black (RAL9005),standart kit	**102041-BL**

Splice Tray Availability



Pivotsystem 1U - Ordering Guide

102041-LG.01/000000

Components

Splice Tray		Splice Tray Qty.	Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

Adapter Plate Code
Colour
Product Code

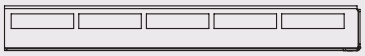
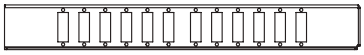
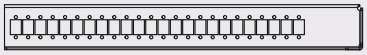
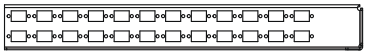
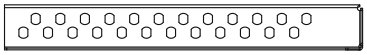
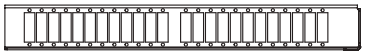
Pivotsystem 1U Patch-Splice Panel

Pivot Type Shelf Adapter Plates

Pivotsystem Patch-Splice front adapter plate was designed for the basic housing 102041 Pivotsystem. You can easily install the front panel with the fixing material included in the packing of the Pivotsystem.

Packaging
• Single Package: 500x280x50 mm
(includes 50 pcs. of adapter plate)

Pivotsystem 1U Adapter Plate - Ordering

	24 LC Duplex or 24 E2000 Simplex or 24 SC Simplex 1RU Front Plate	**102041.01-CC**
	12 SC Duplex Vertical or 12 LC Quad 1RU Front Plate	**102041.02-CC**
	24 LC Duplex or 24 E2000 Simplex or 24 SC Simplex 1RU Front Plate	**102041.03-CC**
	24 LC Duplex or 24 E2000 Simplex or 24 SC Simplex 1RU Front Plate	**102041.04-CC**
	12 LC Duplex or 12 E2000 Simplex or 12 SC Simplex 1RU Front Plate	**102041.05-CC**
	24 ST or 24 FC (D-Hole) 1RU Front Plate	**102041.06-CC**
	12 ST or 12 FC (D-Hole) 1RU Front Plate	**102041.07-CC**
	24 LC Quad or 24 SC Duplex 1RU Front Plate	**102041.08-CC**

Pivotsystem 2U Patch-Splice Panel

Pivot Type Shelf

The PivotSystem 2RU Fiber Patch/Splice Panel is designed for use as a rack mount interconnect point where termination and connectivity of up to 144 fibers is desired. This solution allows for easy access to the front patch cords as well as the splice trays and pigtails after being swing out. Standard panels are available empty for complete field configuration, half-loaded with adaptor plates for field termination and cable assembly installation, or stubbed with a factory-installed cable assembly of a user specified length.

Features

• Fits comfortably into new and existing interconnect, cross-connect, customer premise, and co-location environments
• Most common connector styles and types available
• Compatible with industry standard equipment frames
• Modular design
• Swing-open front swing-out tray
• Optional splice tray kit for on site conversion to patch and splice panel

Specifications

• Aluminum Construction per ASTMB209
• Durable textured powder coat finish available in black or white
• Universal 19/21" EIA/TIA rack compatibility
• High density: up to 144 fiber,
• Front and back side mounting options
• Standard cable stub location is leftside
• Optional cable stub location s is rear

Dimesions (mm) & Packaging

• H:88, W:430, D:280
• Net Weight: 2,9 kg ; Gross Weight: 3,25 kg

Standart Kit

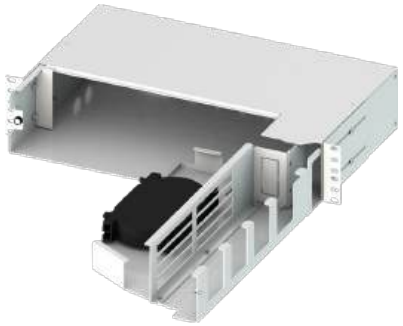
• Plastic Glands (2 pcs. PG16)
• Plastic Spiral Tube Ø8 mm (50cm)
• Plastic Adhesive Bunny Clips (2 pcs.)
• 2.5x100 mm Tie Wrap (4 pcs.)

Optional Accessories

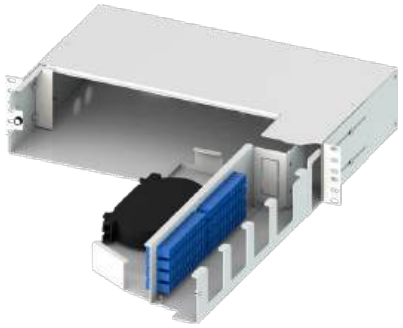
• M6 Cage Nut set (4 pcs. 6x15 Screw, 4 pcs. M6 Cage Nut, 4 pcs. washer)



102042-LG.10/220000



102042-LG.03/220000

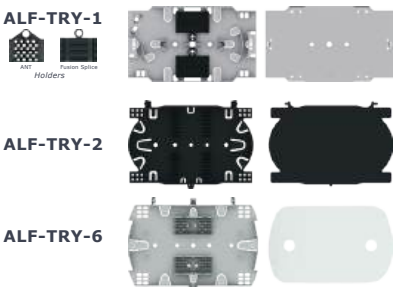


102042-LG.03/222220

Pivotsystem 2U - Ordering (Empty)

Pivotystem 2U fiber box without adapter plate, light grey (RAL7035),standart kit	**102042-LG**
Pivotsystem 2U fiber box without adapter plate, black (RAL9005),standart kit	**102042-BL**

Splice Tray Availability



Pivotsystem 2U - Ordering Guide

102042-LG.01/000000

Components

Splice Tray		Splice Tray Qty.		Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

Adapter Plate Code
Colour
Product Code

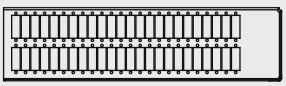
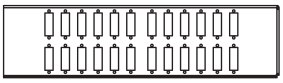
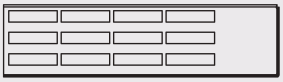
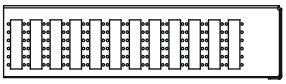
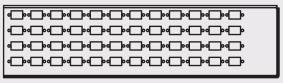
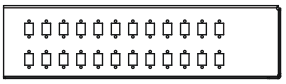
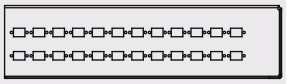
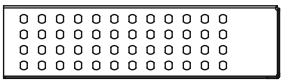
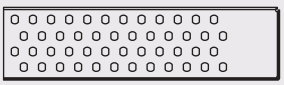
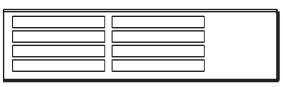
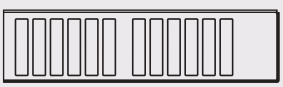
Pivotsystem 2U Patch-Splice Panel

Pivot Type Shelf Adapter Plates

Pivotsystem Patch-Splice front adapter plate was designed for the basic housing 102042 Pivotsystem. You can easily install the front panel with the fixing material included in the packing of the Pivotsystem.

Packaging
• Single Package: 500x280x50 mm
(includes 50 pcs. of adapter plate)

Pivotsystem 2U Adapter Plate - Ordering

	48 SC Duplex Vertical 2RU Front Plate	**102042.01-CC**
	24 SC Duplex Vertical 2RU Front Plate	**102042.02-CC**
	72 LC Duplex or 72 E2000 Simplex or 72 SC Simplex 2RU Front Plate	**102042.03-CC**
	72 LC Duplex or 72 E2000 Simplex or 72 SC Simplex Horizontal 2RU Front Plate	**102042.04-CC**
	48 LC Duplex or 48 E2000 Simplex or 48 SC Simplex Horizontal 2RU Front Plate	**102042.05-CC**
	24 LC Duplex or 24 E2000 Simplex or 24 SC Simplex Vertical 2RU Front Plate	**102042.06-CC**
	24 LC Duplex or 24 E2000 Simplex or 24 SC Simplex Horizontal 2RU Front Plate	**102042.07-CC**
	48 ST or 48 FC (D-hole) 2RU Front Plate	**102042.08-CC**
	48 ST or 48 FC (D-hole) Horizontally Shifted 2RU Front Plate	**102042.09-CC**
	96 LC Duplex or 96 E2000 or 96 SC Simplex 2RU Horizontal Front Plate	**102042.10-CC**
	96 LC Duplex or 96 E2000 or 96 SC Simplex 2RU Vertical Front Plate	**102042.11-CC**

Pivotsystem 3U Patch-Splice Panel

Pivot Type Shelf

The PivotSystem 3RU Fiber Patch/Splice Panel is designed for use as a rack mount interconnect point where termination and connectivity of up to 288 fibers is desired. This solution allows for easy access to the front patch cords as well as the splice trays and pigtails after being swing out. Standard panels are available empty for complete field configuration, half-loaded with adaptor plates for field termination and cable assembly installation, or stubbed with a factory-installed cable assembly of a user specified length.

Features

• Fits comfortably into new and existing interconnect, cross-connect, customer premise, and co-location environments
• Most common connector styles and types available
• Compatible with industry standard equipment frames
• Modular design
• Swing-open front swing-out tray
• Optional splice tray kit for on site conversion to patch and splice panel

Specifications

• Aluminum Construction per ASTMB209
• Durable textured powder coat finish available in black or white
• Universal 19/21" EIA/TIA rack compatibility
• High density: up to 288 fiber,
• Front and back side mounting options
• Standard cable stub location is leftside
• Optional cable stub location s is rear

Dimesions (mm) & Packaging

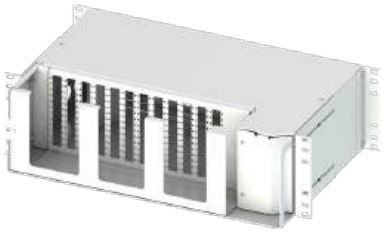
• H:88, W:430, D:280
• Net Weight: 3,5 kg ; Gross Weight: 3,8 kg

Standart Kit

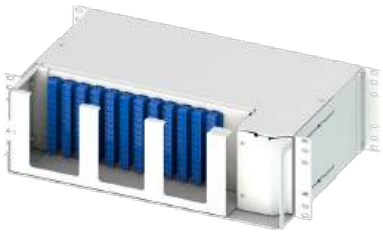
• Plastic Glands (3 pcs. PG16)
• Plastic Spiral Tube Ø8 mm (50cm)
• Plastic Adhesive Bunny Clips (2 pcs.)
• 2.5x100 mm Tie Wrap (6 pcs.)

Optional Accessories

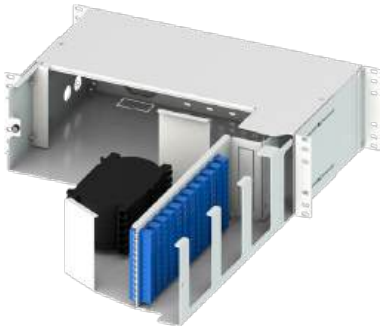
• M6 Cage Nut set (4 pcs. 6x15 Screw, 4 pcs. M6 Cage Nut, 4 pcs. washer)



102043-LG.05/000000



102043-LG.05/002220

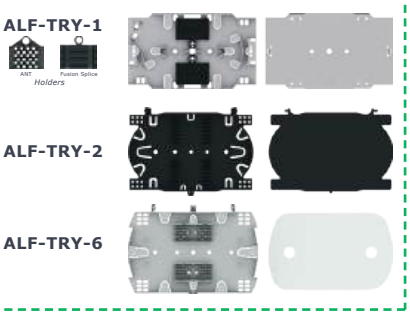


102043-LG.05/262220

Pivotsystem 3U - Ordering (Empty)

Pivotystem 3U fiber box without adapter plate, light grey (RAL7035),standart kit	**102043-LG**
Pivotsystem 3U fiber box without adapter plate, black (RAL9005),standart kit	**102043-BL**

Splice Tray Availability



Pivotsystem 3U - Ordering Guide

102043-LG.01/000000

Components

Splice Tray		Splice Tray Qty.	Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

Adapter Plate Code
Colour
Product Code

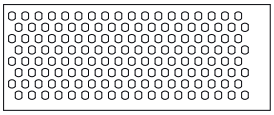
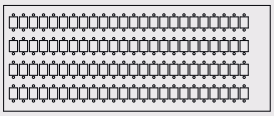
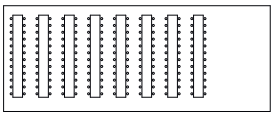
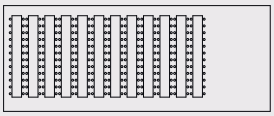
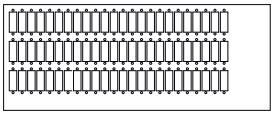
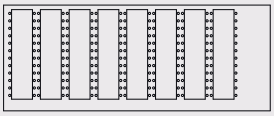
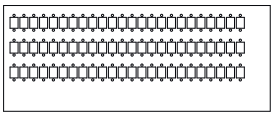
Pivotsystem 3U Patch-Splice Panel

Pivot Type Shelf Adapter Plates

Pivotsystem Patch-Splice front adapter plate was designed for the basic housing 102043 Pivotsystem. You can easily install the front panel with the fixing material included in the packing of the Pivotsystem.

Packaging
• Single Package: 500x280x50 mm
(includes 50 pcs. of adapter plate)

Pivotsystem 3U Adapter Plate - Ordering

	96 ST or 96 FC (D-hole) 3RU Front Plate	**102043.01-CC**
	144 ST or 144 FC (D-hole) Horizontally Shifted 3RU Front Plate	**102043.02-CC**
	96 LC Duplex or 96 E2000 Simplex or 96 SC Simplex 3RU Vertical Front Plate	**102043.03-CC**
	96 LC Duplex or 96 E2000 Simplex or 96 SC Simplex 3RU Horizontal Front Plate	**102043.04-CC**
	144 LC Duplex or 144 E2000 Simplex or 144 SC Simplex 3RU Horizontal Front Plate	**102043.05-CC**
	72 SC Duplex Vertical 3RU Front Plate	**102043.06-CC**
	96 SC Duplex Horizontal 3RU Front Plate	**102043.07-CC**
	72 LC Duplex or 72 E2000 or 72 SC Simplex 3RU Vertical Front Plate	**102043.08-CC**

Ecobox Small Wallmount Box

Wallmount Box

The Alfafonet's EcoBox Small Fiber Termination Patch/Splice Box is designed for use as a wall mount interconnect point where termination and connectivity of up to 12 fibers is desired. This solution allows easy access to patch cords and pigtails after opening the hinged cassette tray. Standard boxes are available empty for complete field configuration, half-loaded with adaptor plates for field termination and cable assembly installation, or stubbed with a factory-installed cable assembly of a user specified length.

Features

- Fits comfortably into new and existing interconnect, cross-connect, customer premise, and co-location environments
- Most common connector styles and types available
- Compatible with industry standard equipment frames
- Single door with tube-style keyed lock for flexibility and security
- Optional magnetic lock
- Optional splice tray kit for on site conversion to patch and splice panel

Specifications

- Cold rolled steel
- Durable textured powder coat finish available in black or white
- Easy changeable adaptor plates
- Standard density: up to 12 fiber,
- Standard cable stub location is bottom
- Optional splice trays for splitters

Dimesions (mm) & Packaging

- H:55, W:150, D:200
- Net Weight: 0,8 kg ; Gross Weight: 0,9 kg

Standart Kit

- Plastic Glands (1 pcs. PG13,5)
- Plastic Grommet (2 pcs)
- Wall assembly kit (2 pcs.)

Optional Accessories

- Spiral Wrap
- Plastic Adhesive Bunny Clips





Ecobox Small - Ordering (Empty)

Ecobox Small without adapter plate, light grey (RAL7035),standart kit	**103004-LG**
Ecobox Small without adapter plate, black (RAL9005),standart kit	**103004-BL**

Splice Tray Availability

ALF-TRY-1





ALF-TRY-2



ALF-TRY-6



Ecobox Small - Ordering Guide

103004-LG.01/000000

Components

Splice Tray		Splice Tray Qty.	Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

Adapter Plate Code

Colour

Product Code

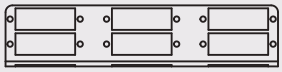
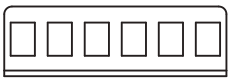
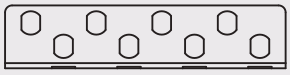
Ecobox Small Wallmount Box

Wallmount Box

Ecobox front adapter plate was designed for the basic housing 103004 Ecobox.
You can easily install the front panel with the fixing material included in the packing of the Ecobox.

Packaging
• Single Package: 500x280x50 mm
(includes 50 pcs. of adapter plate)

Ecobox Adapter Plate - Ordering

	6 SC-DX or 6 LC-Quad Front Plate	**103004.01-CC**
	6 SC-SX or 6 LC-DX Front Plate	**103004.02-CC**
	8 ST-FC Horizontally Shifted Front Plate	**103004.03-CC**

Ecobox Medium Wallmount Box

Wallmount Box

The Alfafonet's EcoBox Medium Fiber Termination Patch/Splice Box is designed for use as a wall mount interconnect point where termination and connectivity of up to 48 fibers is desired. This solution allows easy access to patch cords and pigtails after opening the hinged cassette tray. Standard boxes are available empty for complete field configuration, half-loaded with adaptor plates for field termination and cable assembly installation, or stubbed with a factory-installed cable assembly of a user specified length.



Features

- Fits comfortably into new and existing interconnect, cross-connect, customer premise, and co-location environments
- Most common connector styles and types available
- Compatible with industry standard equipment frames
- Single door with tube-style keyed lock for flexibility and security
- Optional magnetic lock
- Optional splice tray kit for on site conversion to patch and splice panel

Specifications

- Cold rolled steel
- Durable textured powder coat finish available in black or white
- Easy changeable adaptor plates
- Standard density: up to 12 fiber, High density: up to 24 fiber
- Standard cable stub location is bottom
- Optional splice trays for splitters

Dimesions (mm) & Packaging

- H:88, W:290, D:320
- Net Weight: 2,8 kg ; Gross Weight: 3,0 kg

Standart Kit

- Plastic Glands (2 pcs. PG13,5)
- Plastic Grommet (2 pcs)
- Wall assembly kit (2 pcs.)

Optional Accessories

- Spiral Wrap
- Plastic Adhesive Bunny Clips

Ecobox Medium - Ordering (Empty)

Ecobox Medium without adapter plate, light grey (RAL7035),standart kit	**103014-LG**
Ecobox Medium without adapter plate, black (RAL9005),standart kit	**103004-BL**

Splice Tray Availability

ALF-TRY-1





ALF-TRY-2



ALF-TRY-6



Ecobox Medium - Ordering Guide

103014-LG.01/000000

Components

Splice Tray		Splice Tray Qty.	Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

Adapter Plate Code

Colour

Product Code

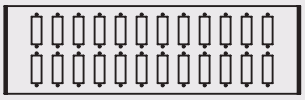
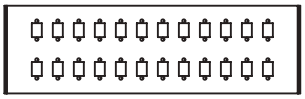
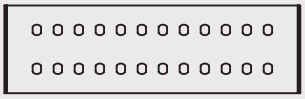
Ecobox Medium Wallmount Box

Wallmount Box

Ecobox front adapter plate was designed for the basic housing 103014 Ecobox.
You can easily install the front panel with the fixing material included in the packing of the Ecobox.

Packaging
• Single Package: 500x280x50 mm
(includes 50 pcs. of adapter plate)

Ecobox Adapter Plate - Ordering

	24 SC-DX or 24 LC-Quad Front Plate	**103014.01-CC**
	24 SC-SX or 24 LC-DX Front Plate	**103014.02-CC**
	24 ST-FC Front Plate	**103014.03-CC**

Optibox Small Wallmount Box

Wallmount Box

The Alfafonet's OptiBox Small Fiber Termination Patch/Splice Box is designed for use as a wall mount interconnect point where termination and connectivity of up to 24 fibers is desired. This solution allows easy access to patch cords and pigtails after opening the hinged cassette tray. Standard boxes are available empty for complete field configuration, half-loaded with adaptor plates for field termination and cable assembly installation, or stubbed with a factory-installed cable assembly of a user specified length.







Features

- Fits comfortably into new and existing interconnect, cross-connect, customer premise, and co-location environments
- Most common connector styles and types available
- Compatible with industry standard equipment frames
- Single door with tube-style keyed lock for flexibility and security
- Optional magnetic lock
- Optional splice tray kit for on site conversion to patch and splice panel

Specifications

- Cold rolled steel
- Durable textured powder coat finish available in black or white
- Easy changeable adaptor plates
- Standard density: up to 24 fiber,
- Standard cable stub location is bottom
- Optional splice trays for splitters

Dimesions (mm) & Packaging

- H:55, W:150, D:200
- Net Weight: 0,8 kg ; Gross Weight: 0,9 kg

Standart Kit

- Plastic Glands (1 pcs. PG13,5)
- Plastic Grommet (2 pcs)
- Wall assembly kit (2 pcs.)

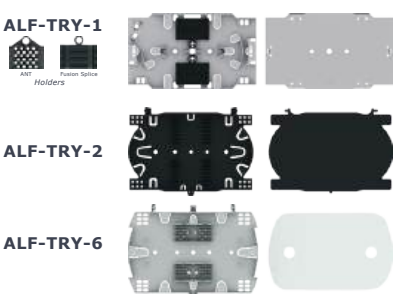
Optional Accessories

- Spiral Wrap
- Plastic Adhesive Bunny Clips

Optibox Small - Ordering (Empty)

Optibox Small without adapter plate, light grey (RAL7035),standart kit	**103001-LG**
Optibox Small without adapter plate, black (RAL9005),standart kit	**103001-BL**

Splice Tray Availability



Optibox Small - Ordering Guide

103001-LG.01/000000

Components

Splice Tray		Splice Tray Qty.	Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

Adapter Plate Code
Colour
Product Code

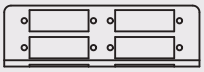
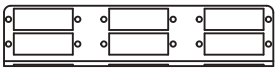
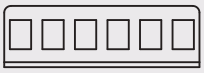
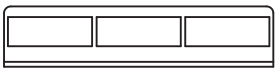
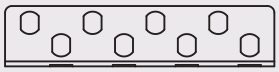
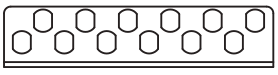
Optibox Small Wallmount Box

Wallmount Box

Optibox front adapter plate was designed for the basic housing 103001 Optibox.
You can easily install the front panel with the fixing material included in the packing of the Optibox.

Packaging
• Single Package: 500x280x50 mm
(includes 50 pcs. of adapter plate)

Optibox Adapter Plate - Ordering

	4 SC-DX or 4 LC-Quad Front Plate	**103001.01-CC**
	6 SC-DX or 6 LC-Quad Front Plate	**103001.02-CC**
	6 SC-SX or 6 LC-DX Front Plate	**103001.03-CC**
	12 SC-SX or126 LC-DX Front Plate	**103001.04-CC**
	8 ST-FC Horizontally Shifted Front Plate	**103001.05-CC**
	12 ST-FC Horizontally Shifted Front Plate	**103001.06-CC**

Optibox Medium Wallmount Box

Wallmount Box

The Alfafonet's Optibox Medium Fiber Termination Patch/Splice Box is designed for use as a wall mount interconnect point where termination and connectivity of up to 48 fibers is desired. This solution allows easy access to patch cords and pigtails after opening the hinged cassette tray. Standard boxes are available empty for complete field configuration, half-loaded with adaptor plates for field termination and cable assembly installation, or stubbed with a factory-installed cable assembly of a user specified length.







Features

- Fits comfortably into new and existing interconnect, cross-connect, customer premise, and co-location environments
- Most common connector styles and types available
- Compatible with industry standard equipment frames
- Single door with tube-style keyed lock for flexibility and security
- Optional magnetic lock
- Optional splice tray kit for on site conversion to patch and splice panel

Specifications

- Cold rolled steel
- Durable textured powder coat finish available in black or white
- Easy changeable adaptor plates
- Standard density: up to 12 fiber, High density: up to 24 fiber
- Standard cable stub location is bottom
- Optional splice trays for splitters

Dimesions (mm) & Packaging

- H:88, W:290, D:320
- Net Weight: 2,8 kg ; Gross Weight: 3,0 kg

Standart Kit

- Plastic Glands (2 pcs. PG13,5)
- Plastic Grommet (2 pcs)
- Wall assembly kit (2 pcs.)

Optional Accessories

- Spiral Wrap
- Plastic Adhesive Bunny Clips

Optibox Medium - Ordering (Empty)

Optibox Medium without adapter plate, light grey (RAL7035),standart kit	**103011-LG**
Optibox Medium without adapter plate, black (RAL9005),standart kit	**103011-BL**

Splice Tray Availability

ALF-TRY-1





ALF-TRY-2



ALF-TRY-6



Optibox Medium - Ordering Guide

103011-LG.01/000000

Components

Splice Tray		Splice Tray Qty.	Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

Adapter Plate Code

Colour

Product Code

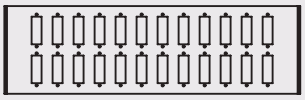
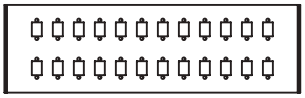
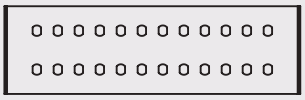
Optibox Medium Wallmount Box

Wallmount Box

Optibox front adapter plate was designed for the basic housing 103021 Optibox.
You can easily install the front panel with the fixing material included in the packing of the Optibox.

Packaging
• Single Package: 500x280x50 mm
(includes 50 pcs. of adapter plate)

Optibox Adapter Plate - Ordering

	24 SC-DX or 24 LC-Quad Front Plate	**103011.01-CC**
	24 SC-SX or 24 LC-DX Front Plate	**103011.02-CC**
	24 ST-FC Front Plate	**103011.03-CC**

Optibox Large Wallmount Box

Wallmount Box

The Alfafonet's Optibox Large Fiber Termination Patch/Splice Box is designed for use as a wall mount interconnect point where termination and connectivity of up to 48 fibers is desired. This solution allows easy access to patch cords and pigtails after opening the hinged cassette tray. Standard boxes are available empty for complete field configuration, half-loaded with adaptor plates for field termination and cable assembly installation, or stubbed with a factory-installed cable assembly of a user specified length.

Features

- Fits comfortably into new and existing interconnect, cross-connect, customer premise, and co-location environments
- Most common connector styles and types available
- Compatible with industry standard equipment frames
- Single door with tube-style keyed lock for flexibility and security
- Optional magnetic lock
- Optional splice tray kit for on site conversion to patch and splice panel

Specifications

- Cold rolled steel
- Durable textured powder coat finish available in black or white
- Easy changeable adaptor plates
- Standard density: up to 48 fiber, High density: up to 96 fiber
- Standard cable stub location is bottom
- Optional splice trays for splitters

Dimesions (mm) & Packaging

- H:103, W:334, D:346
- Net Weight: 5,2 kg ; Gross Weight: 5,5 kg

Standart Kit

- Plastic Glands (2 pcs. PG13,5)
- Plastic Grommet (2 pcs)
- Wall assembly kit (2 pcs.)

Optional Accessories

- Spiral Wrap
- Plastic Adhesive Bunny Clips





Optibox Large - Ordering (Empty)

Optibox Large without adapter plate, light grey (RAL7035),standart kit	**103021-LG**
Optibox Large without adapter plate, black (RAL9005),standart kit	**103021-BL**

Splice Tray Availability

ALF-TRY-1





ALF-TRY-2



ALF-TRY-6



Optibox Large - Ordering Guide

103021-LG.01/000000

Components

Splice Tray		Splice Tray Qty.		Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

Adapter Plate Code

Colour

Product Code

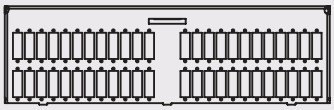
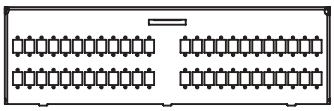
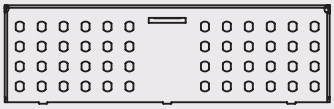
Optibox Large Wallmount Box

Wallmount Box

Optibox front adapter plate was designed for the basic housing 103021 Optibox.
You can easily install the front panel with the fixing material included in the packing of the Optibox.

Packaging
• Single Package: 500x280x50 mm
(includes 50 pcs. of adapter plate)

Optibox Adapter Plate - Ordering

	48 SC-DX or 48 LC-Quad Front Plate	**103021.01-CC**
	48 SC-SX or 24 LC-DX Front Plate	**103021.02-CC**
	48 ST-FC Front Plate	**103021.03-CC**

Unibox Small Wallmount Box

Wallmount Box

The Alfafonet's Unibox Small Fiber Termination Patch/Splice Box is designed for use as a wall mount interconnect point where termination and connectivity of up to 24 fibers is desired. This solution allows easy access to patch cords and pigtails after opening the hinged cassette tray. Standard boxes are available empty for complete field configuration, half-loaded with adaptor plates for field termination and cable assembly installation, or stubbed with a factory-installed cable assembly of a user specified length.

Features

- Fits comfortably into new and existing interconnect, cross-connect, customer premise, and co-location environments
- Most common connector styles and types available
- Compatible with industry standard equipment frames
- Single door with tube-style keyed lock for flexibility and security
- Optional splice tray kit for on site conversion to patch and splice panel

Specifications

- Cold rolled steel
- Durable textured powder coat finish available in black or white
- Easy changeable adaptor plates
- Standard density: up to 24 fiber,
- Standard cable stub location is bottom
- Optional splice trays for splitters

Dimesions (mm) & Packaging

- H:55, W:150, D:265
- Net Weight: 1,3 kg ; Gross Weight: 1,45 kg

Standart Kit

- Plastic Glands (1 pcs. PG13,5)
- Plastic Grommet (2 pcs)
- Wall assembly kit (2 pcs.)

Optional Accessories

- Spiral Wrap
- Plastic Adhesive Bunny Clips





Unibox Small - Ordering (Empty)

Unibox Small without adapter plate, light grey (RAL7035),standart kit	**103002-LG**
Unibox Small without adapter plate, black (RAL9005),standart kit	**103002-BL**

Splice Tray Availability

ALF-TRY-1





ALF-TRY-2



ALF-TRY-6



Unibox Small - Ordering Guide

103002-LG.01/000000

Components

Splice Tray		Splice Tray Qty.		Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

Adapter Plate Code

Colour

Product Code

Unibox Small Wallmount Box

Wallmount Box

Unibox front adapter plate was designed for the basic housing 103002 Unibox.
You can easily install the front panel with the fixing material included in the packing of the Unibox.

Packaging
• Single Package: 500x280x50 mm
(includes 50 pcs. of adapter plate)

Unibox Adapter Plate - Ordering

	4 SC Duplex or 4 LC Quad adapter plate	**103002.01-CC**
	6 SC Duplex or 4 LC Quad adapter plate	**103002.02-CC**
	8 ST Simplex or 8 FC Simplex adapter plate (D-Hole)	**103002.03-CC**
	12 SC Simplex or 12 LC Duplex adapter plate	**103002.04-CC**
	12 ST Simplex or 12 FC Simplex Shifted adapter plate (D-Hole)	**103002.05-CC**

Unibox Medium Wallmount Box

Wallmount Box

The Alfafonet's Unibox Medium Fiber Termination Patch/Splice Box is designed for use as a wall mount interconnect point where termination and connectivity of up to 48 fibers is desired. This solution allows easy access to patch cords and pigtails after opening the hinged cassette tray. Standard boxes are available empty for complete field configuration, half-loaded with adaptor plates for field termination and cable assembly installation, or stubbed with a factory-installed cable assembly of a user specified length.





Features

- Fits comfortably into new and existing interconnect, cross-connect, customer premise, and co-location environments
- Most common connector styles and types available
- Compatible with industry standard equipment frames
- Single door with tube-style keyed lock for flexibility and security
- Optional splice tray kit for on site conversion to patch and splice panel

Specifications

- Cold rolled steel
- Durable textured powder coat finish available in black or white
- Easy changeable adaptor plates
- Standard density: up to 24 fiber, High density: up to 48 fiber
- Standard cable stub location is bottom
- Optional splice trays for splitters

Dimesions (mm) & Packaging

- H:54, W:285, D:320
- Net Weight: 2,8 kg ; Gross Weight: 3,0 kg

Standart Kit

- Plastic Glands (2 pcs. PG13,5)
- Plastic Grommet (2 pcs)
- Wall assembly kit (2 pcs.)

Optional Accessories

- Spiral Wrap
- Plastic Adhesive Bunny Clips

Unibox Medium - Ordering (Empty)

Unibox Medium without adapter plate, light grey (RAL7035),standart kit	**103012-LG**
Unibox Medium without adapter plate, black (RAL9005),standart kit	**103012-BL**

Splice Tray Availability

ALF-TRY-1





ALF-TRY-2



ALF-TRY-6



Unibox Medium - Ordering Guide

103012-LG.01/000000

Components

Splice Tray		Splice Tray Qty.		Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

Adapter Plate Code

Colour

Product Code

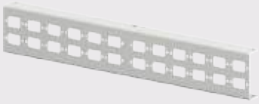
Unibox Medium Wallmount Box

Wallmount Box

Unibox front adapter plate was designed for the basic housing 103012 Unibox.
You can easily install the front panel with the fixing material included in the packing of the Unibox.

Packaging
• Single Package: 500x280x50 mm
(includes 50 pcs. of adapter plate)

Unibox Adapter Plate - Ordering

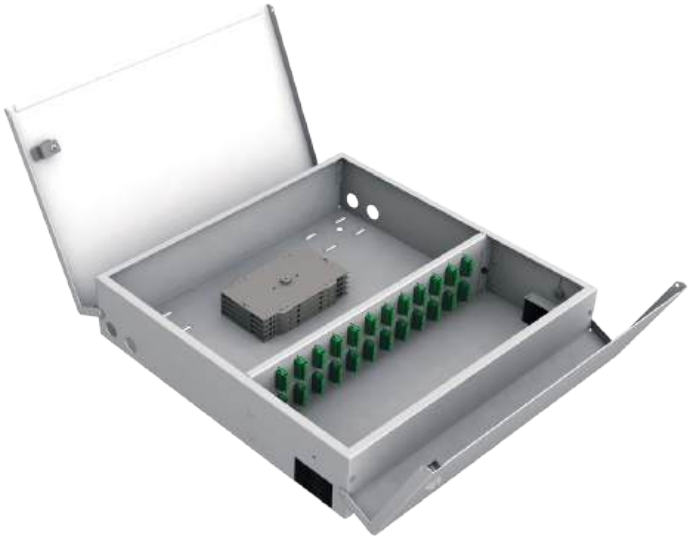
	24 ST-FC Front Plate	**103012.01-CC**
	12 ST-FC Front Plate	**103012.02-CC**
	24 SC-SX or 24 LC-DX Front Plate	**103012.03-CC**
	12 SC-DX or 12 LC-Quad Front Plate	**103012.02-CC**

Unibox Large Wallmount Box

Wallmount Box

The Alfafonet's Unibox Large Fiber Termination Patch/Splice Box is designed for use as a wall mount interconnect point where termination and connectivity of up to 96 fibers is desired. This solution allows easy access to patch cords and pigtails after opening the hinged cassette tray. Standard boxes are available empty for complete field configuration, half-loaded with adaptor plates for field termination and cable assembly installation, or stubbed with a factory-installed cable assembly of a user specified length.





Features

- Fits comfortably into new and existing interconnect, cross-connect, customer premise, and co-location environments
- Most common connector styles and types available
- Compatible with industry standard equipment frames
- Single door with tube-style keyed lock for flexibility and security
- Optional splice tray kit for on site conversion to patch and splice panel

Specifications

- Cold rolled steel
- Durable textured powder coat finish available in black or white
- Easy changeable adaptor plates
- Standard density: up to 48 fiber, High density: up to 96 fiber
- Standard cable stub location is bottom
- Optional splice trays for splitters

Dimesions (mm) & Packaging

- H:95, W:445, D:445
- Net Weight: 5,2 kg ; Gross Weight: 5,5 kg

Standart Kit

- Plastic Glands (2 pcs. PG13,5)
- Plastic Grommet (2 pcs)
- Wall assembly kit (2 pcs.)

Optional Accessories

- Spiral Wrap
- Plastic Adhesive Bunny Clips

Unibox Large - Ordering (Empty)

Unibox Large without adapter plate, light grey (RAL7035),standart kit	**103022-LG**
Unibox Large without adapter plate, black (RAL9005),standart kit	**103022-BL**

Splice Tray Availability

ALF-TRY-1





ALF-TRY-2



ALF-TRY-6



Unibox Large - Ordering Guide

103022-LG.01/000000

Components

Splice Tray		Splice Tray Qty.		Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

Adapter Plate Code

Colour

Product Code

Unibox Large Wallmount Box

Wallmount Box

Unibox front adapter plate was designed for the basic housing 103022 Unibox.
You can easily install the front panel with the fixing material included in the packing of the Unibox.

Packaging
• Single Package: 500x280x50 mm
(includes 50 pcs. of adapter plate)

Optibox Adapter Plate - Ordering

	48 ST-FC Front Plate	**103022.01-CC**
	48 SC-SX or 24 LC-DX Front Plate	**103022.02-CC**
	48 SC-DX or 48 LC-Quad Front Plate	**103022.03-CC**
	24 SC-DX or 24 LC-Quad Shifted Front Plate	**103022.03-CC**

DINRail Small Fiber Termination Box

DINRail Box

The DRB-S is an industrial splice box or patch field. Because of its compact and ruggedly designed case it is suitable for industrial applications. Up to 12 fibers can be connected by splicing or patching. DRB-S can be fitted with; holders, adapters, pigtails and cable glands.

Features

- DIN Rail mounting (35mm) available
- Cold-rolled steel, powder coating
- Suitable for different adapter; FC-ST-SC-LC..
- Cable entry/exit points

Dimesions (mm) & Packaging

- H:35, W:120, D:120
- Net Weight: 0,8 kg ; Gross Weight: 1,0 kg

Standart Kit

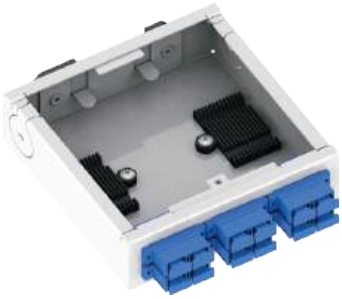
- Plastic Glands (2 pcs. PG13,5)
- Cable Ties 2.5x100mm (2 pcs)

Optional Accessories

- Spiral Wrap











DINRail Small - Ordering (Empty)

DINRail Small without adapter plate, light grey (RAL7035),standart kit	**202001-LG**
DINRail Small without adapter plate, black (RAL9005),standart kit	**202001-BL**

Holder Availability

Fusion Splice-B



ANT Splice-A



DRB Small - Ordering Guide

202001A-LG.01/000000

Components

Splice Tray		Splice Tray Qty.		Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

Adapter Plate Code
Colour
Holder
Product Code

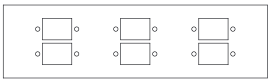
DINRail Small Fiber Termination Box

DINRail Box

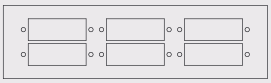
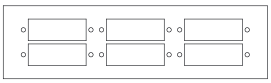
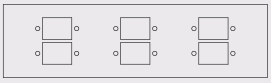
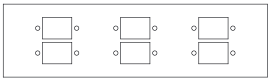
DINRail front adapter plate was designed for the basic housing 202001 DRB.
You can't supply DRB Small without front panel; ordering should be with adapter plate.

Packaging
• Single Package: 500x280x50 mm

DRB Adapter Plate - Ordering

	6 SC Duplex or 6 LC Quad adapter plate	**202001.01-CC**
	6 SC Simplex or 6 LC Dublex adapter plate	**202001.02-CC**

DRB - Ordering

	DRB-S Fiber Optic Small Termination Box (ANT Splice Version)-DIN Rail, with 6 SC Duplex yada 6 LC Quad Adapter Plate (2 pcs. PG13.5 Cable Gland ,4 pcs. 2.5mmX100mm Cable Ties)	**202001A-CC.01**
	DRB-S Fiber Optic Small Termination Box (Fusion Splice Version)-DIN Rail, with 6 SC Duplex yada 6 LC Quad Adapter Plate (2 pcs. PG13.5 Cable Gland ,4 pcs. 2.5mmX100mm Cable Ties)	**202001B-CC.01**
	DRB-S Fiber Optic Small Termination Box (ANT Splice Version)-DIN Rail, with 6 SC Simplex yada 6 LC Duplex Adapter Plate (2 pcs. PG13.5 Cable Gland ,4 pcs. 2.5mmX100mm Cable Ties)	**202001A-CC.02**
	DRB-S Fiber Optic Small Termination Box (Fusion Splice Version)-DIN Rail, with 6 SC Simplex yada 6 LC Duplex Adapter Plate (2 pcs. PG13.5 Cable Gland ,4 pcs. 2.5mmX100mm Cable Ties)	**202001B-CC.02**

DINRail Medium Fiber Termination Box

DINRail Box

The DRB-M is an industrial splice box or patch field. Because of its compact and ruggedly designed case it is suitable for industrial applications. Up to 12 fibers can be connected by splicing or patching. DRB-M can be fitted with; ,tray, holders, adapters, pigtails and cable glands.



Features

- DIN Rail mounting (35mm) available
- Cold-rolled steel, powder coating
- Suitable for different adapter; FC-ST-SC-LC..
- Cable entry/exit points

Dimesions (mm) & Packaging

- H:59, W:94, D:100
- Net Weight: 0,9 kg ; Gross Weight: 1,1 kg

Standart Kit

- Plastic Glands (2 pcs. PG13,5)
- Cable Ties 2.5x100mm (4 pcs.)

Optional Accessories

- Spiral Wrap









DINRail Medium - Ordering (Empty)

DINRail Medium without adapter plate, light grey (RAL7035),standart kit	**202002-LG**
DINRail Medium without adapter plate, black (RAL9005),standart kit	**202002-BL**

Holder Availability

Fusion Splice-B



ANT Splice-A



DRB Medium - Ordering Guide

202002A-LG.01/000000

Components

Splice Tray		Splice Tray Qty.	Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

Adapter Plate Code
Colour
Holder
Product Code

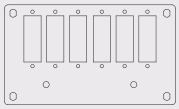
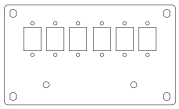
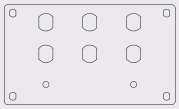
DINRail Medium Fiber Termination Box

DINRail Box

DINRail front adapter plate was designed for the basic housing 202002 DRB.
You can't supply DRB Medium without front panel; ordering should be with adapter plate.

Packaging
• Single Package: 500x280x50 mm

DRB Adapter Plate - Ordering

	6 SC Duplex or 6 LC Quad adapter plate	**202002.01-CC**
	6 SC Simplex or 4 LC Dublex adapter plate	**202002.02-CC**
	6 ST Simplex or 6 FC Simplex adapter plate (D-Hole)	**202002.03-CC**

DINRail Large Fiber Termination Box

DINRail Box

DRB-L is ready for splicing and it already contains splice tray, adapters and cable glands. The front panel and the splice cassette can be removed together for splicing outside of the termination box.



Features

- DIN Rail mounting (35mm) available
- Cold-rolled steel, powder coating
- Suitable for different adapter; FC-ST-SC-LC..
- Cable entry/exit points

Dimesions (mm) & Packaging

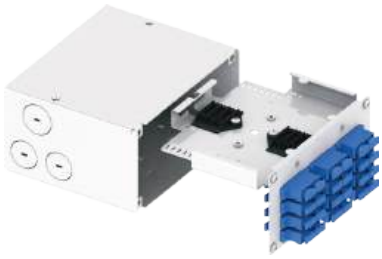
- H:70, W:114, D:137
- Net Weight: 1,2 kg ; Gross Weight: 1,3 kg

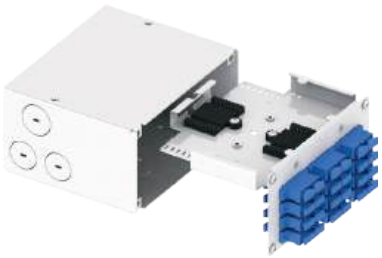
Standart Kit

- Plastic Glands (2 pcs. PG13,5)
- Cable Ties 2.5x100mm (4 pcs.)

Optional Accessories

- Spiral Wrap









DINRail Large - Ordering (Empty)

DINRail Large without adapter plate, light grey (RAL7035),standart kit	**202003-LG**
DINRail Large without adapter plate, black (RAL9005),standart kit	**202003-BL**

Holder Availability

Fusion Splice-B



ANT Splice-A



DRB Large - Ordering Guide

202003A-LG.01/000000

Components

Splice Tray		Splice Tray Qty.		Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

Adapter Plate Code
Colour
Holder
Product Code

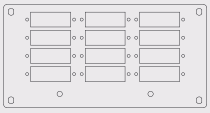
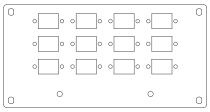
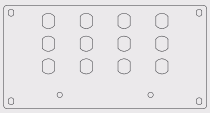
DINRail Large Fiber Termination Box

DINRail Box

DINRail front adapter plate was designed for the basic housing 202003 Large DRB.
You can't supply DRB Large without front panel; ordering should be with adapter plate.

Packaging
• Single Package: 500x280x50 mm

DRB Adapter Plate - Ordering

	12 SC Duplex or 12 LC Quad adapter plate	**202003.01-CC**
	12 SC Simplex or 12 LC Dublex adapter plate	**202003.02-CC**
	12 ST Simplex or 12 FC Simplex adapter plate (D-Hole)	**202003.03-CC**

DINRail Hybrid Fiber Termination Box

DINRail Box

DRB-H Hybrid combines two different worlds: Glass fiber and copper cables. It provides a high level of flexibility for your application since it has optical connectors for up to 12 fibers and 6 RJ45 connectors for network cables.



Features

- DIN Rail mounting (35mm) available
- Cold-rolled steel, powder coating
- Suitable for different adapter; FC-ST-SC-LC..
- Cable entry/exit points

Dimesions (mm) & Packaging

- H:70, W:114, D:137 mm
- Net Weight: 1,2 kg ; Gross Weight: 1,3 kg

Standart Kit

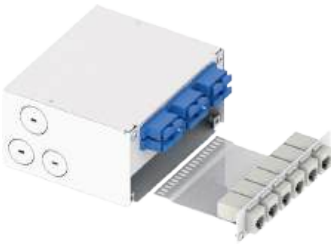
- Plastic Glands (2 pcs. PG13,5)
- Cable Ties 2.5x100mm (4 pcs.)

Optional Accessories

- Spiral Wrap











DINRail Hybrid - Ordering (Empty)

DINRail Hybrid without adapter plate, light grey (RAL7035),standart kit	**202004-LG**
DINRail Hybrid without adapter plate, black (RAL9005),standart kit	**202004-BL**

Holder Availability

Fusion Splice-B



ANT Splice-A



DRB Hybrid - Ordering Guide

202004A-LG.01/000000

Components

Splice Tray		Splice Tray Qty.		Adapter Type		Adapter Structure		Adapter Mode		Pigtail Status	
0	Empty	0	0	Empty	0	Empty	0	Empty	0	Empty
1	TRY-1	1	1	LC	1	Simpleks	1	Singlemode/UPC	1	Set 1 color
2	TRY-2	2	2	SC	2	Dubleks	2	Singlemode/APC	2	Set 6 color
3	TRY-3	3	3	ST	3	Quad	3	Multimode/OM1	3	Set 12 color
4	TRY-4	4	4	FC			4	Multimode/OM2	4	Assembled 1 color
5	TRY-5	5					5	Multimode/OM3	5	Assembled 6 color
6	TRY-6	6					6	Multimode/OM4	6	Assembled 12 color
7	TRY-7	7								
8	TRY-8	8								

Adapter Plate Code
Colour
Holder
Product Code

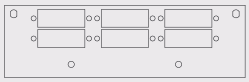
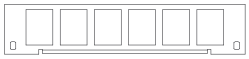
DINRail Hybrid Fiber Termination Box

DINRail Box

DINRail front adapter plate was designed for the basic housing 202004 Hybrid DRB.
You can't supply DRB Hybrid without front panel; ordering should be with adapter plate.

Packaging
• Single Package: 500x280x50 mm

DRB Adapter Plate - Ordering

	6 SC Duplex or 6 LC Quad adapter plate	**202004.01-CC**
	6 Keystone Jack adapter plate	**202004.02-CC**



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