

ECOSLIDE 1U

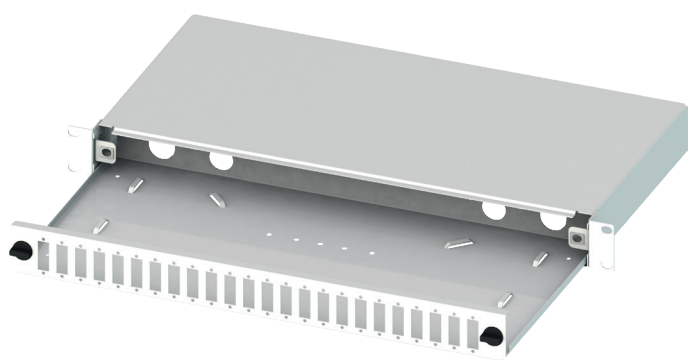
Product Family
Mechanical

Standarts
19"
1U

IP Rating
IP 10

H 44 mm
W 434 mm
D 223 mm

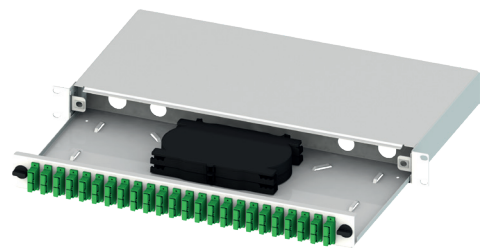
Color Options
Light Grey (RAL7035)
Black (RAL9005)



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 pigtailed 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 pigtailed 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

- ▶ 48 Fiber Capacity , SC - LC - ST fitted adapter panels
- ▶ Integrated 19" Mounting Brackets
- ▶ Rear cable entries
- ▶ Robust structure
- ▶ RAL9005 or RAL7035
- ▶ 19" Rack cabinet standart
- ▶ Cable Entry PG16 (2 pcs),
- ▶ Cable Entry PG13,5 (2 pcs)
- ▶ RoHS



Adapter Panels

	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

Ordering Guide

102005-CC.01 / 000000

Product Code
Product Color
Adapter Plate

Tray		Tray qty.		Mode		Type		Pigtail Type		Pigtail Assembly	
Empty	0	Empty	0	Empty	0	Empty	0	Empty	0	Empty	0
24 Capacity Alfafonet Tray(Black)	2	One	1	LC	1	Simplex	1	Singlemode/PC	1	Set 1 color	1
		Two	2	SC	2	Duplex	2	Singlemode/APC	2	Set 6 color	2
			ST	3	Quad	3	Multimode/OM1	3	Set 12 color	3	
			FC	4			Multimode/OM2	4	Assembled 1 color	4	
								Multimode/OM3	5	Assembled 6 color	5
								Multimode/OM4	6	Assembled 12 color	6