

Copper Structured Cabling

2U DIN Rail Holder 35mm Rail – Model 01



Technical Specifications

Colour	Black
Item Weight	TBC
DIN Rails size	35mm
Mounting	19" network cabinet, 2U

Product Description

The Briticom® DIN Rail Holder is a versatile and practical solution for organizing and managing electrical components. Designed for seamless installation in a 19" cabinet, it serves primarily as a mounting system for RJ45 modules, ensuring neat and efficient networking setups. Additionally, it accommodates other components, such as power supplies, screw terminals, and interface modules. Its robust construction ensures secure attachment, while its compatibility with standard DIN-rail-mounted devices makes it an ideal choice for streamlining setups in industrial, commercial, or home automation systems. Whether used for networking, power distribution, or as a modular assembly point, this circuit-breaker strip provides both flexibility and efficiency in electrical installations..

Features & Benefits

- Robust construction for secure attachment.
- Compatibility with standard DIN-rail-mounted devices.
- Enhances flexibility and efficiency in electrical installations.
- With cover and opening

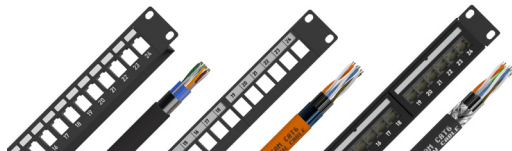
Applications

- Data centers
- Server rooms
- Industrial control cabinets
- Commercial networking hubs
- Home automation systems

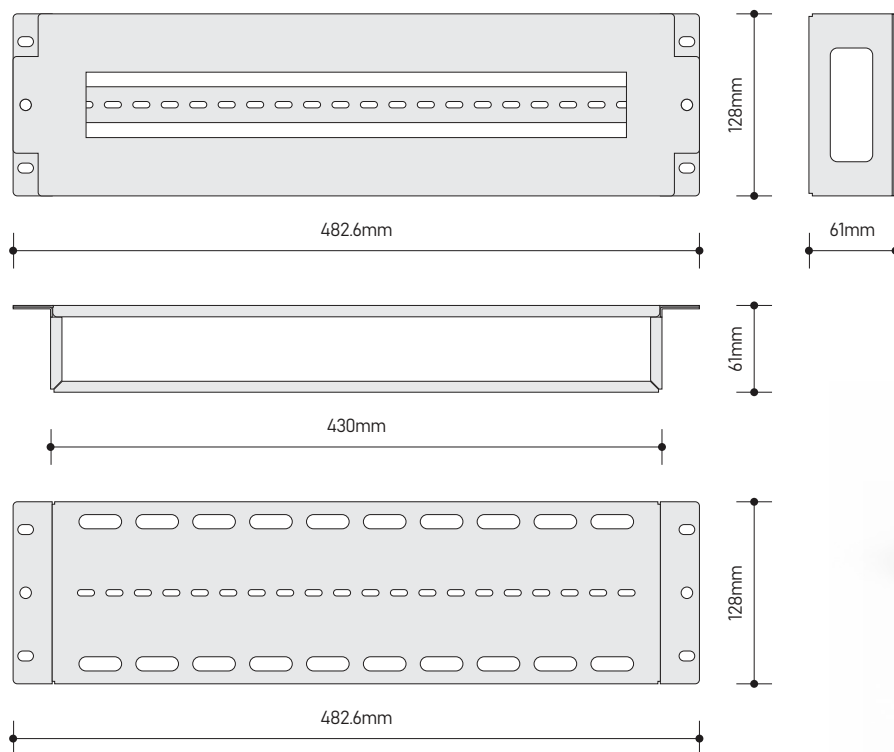
To Order

Ordering information on page 2.

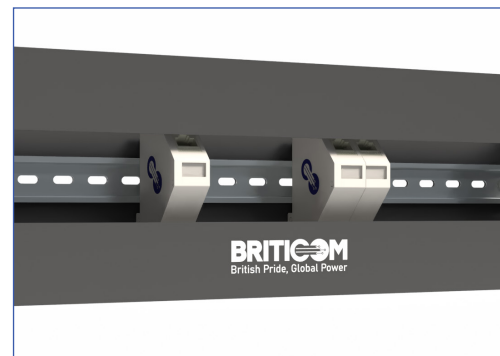




Product Diagram



Product with modules installed



Front and rear view



Ordering Information

Use combinations of **bold** letters and numbers to create part numbers for ordering.

Construction		Module Quantity		Colour	
HO	Holder	1U	1 Module	B	Black
KA	KSJ Adapter	2U	2 Module	G	Grey
		3U	3 Module		
		4U	4 Module		
▲		▲		▲	
HO	DIN	2U	35	B	01
▼		▼		▼	
DIN Rail Mount	DIN	35mm DIN Rail	35	Model 01	01
Type		Rail Size		Model	

Leave column blank if not required.

Example Part Number	
Description	Part Number
2U DIN Rail Holder Black Model 01	HODIN2U35B01

To Order

To place an order, use the contact details below.