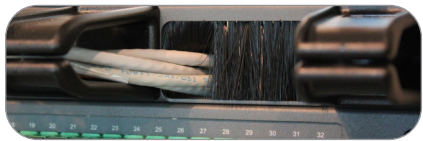
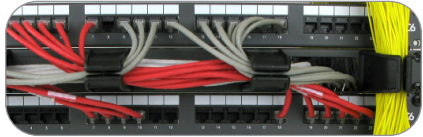




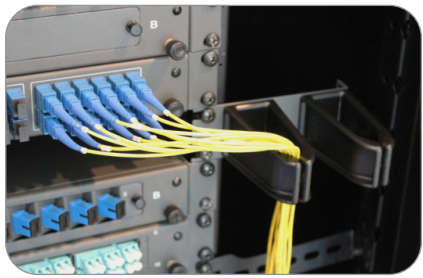
Patch Cord Minders

AFL's 1RU horizontal and vertical patch cord minders offer an effective way to manage and route fibre optic and copper cabling within any standard 19" equipment rack.

These patch cord minders are robust in construction with durable plastic clips that can be rotated into both vertical and horizontal positions.



1RU Patchcord Minder



Vertical Patchcord Minder Bracket

Features

- The panels are made using high quality materials for long term reliability and performance
- The clips have rounded edges, to maintain proper bend radius and work well with all types of fibre optic and copper cabling
- The clips can be easily mounted to the panel in both a horizontal and vertical orientation.
- The horizontal panel has 2 knockout sections to allow patching through to the rear of the rack. Each knockout has a brush strip fitted behind the opening to help manage air flow within the rack
- The vertical panel can be mounted to the front or side of the rail

Applications

- Organising network cabling requiring hubs, switches and patch panels within a data or server rack.

Specifications and Ordering Information

Part Number	FRE-1RU-PCMNR	FRE-1RU-PCM-V	FRE-1RU-PCM-V1
Description	1RU Patch cord minder	Vertical Patch cord minder bracket	Single gang vertical patch cord minder
Unit Dimensions (mm) (W x H x D)	482 x 44 x 100	130 x 44 x 106	70 x 44 x 93
Fibre Count Capacity per clip	Exceeds 24 copper & 72 duplex fibre patch cords		
Material & Colour	Powder coated 1.5 mm mild steel – Charcoal grey Polycarbonate plastic – Jet black		
Applicable Specifications	Flame retardant UL94 V-0		
Accessory Kit	4 patch cord minder clips, 1 panel, 2 brush strips, 2 x cagenuts, 2 x washers, 2 x M6 x 16mm screws	2 patch cord minder clips, 1 panel, 2 x cagenuts, 2 x washers, 2 x M6 x 16mm screws	1 patch cord minder clip, 1 panel, 2 x cagenuts, 2 x washers, 2 x M6 x 16mm screws