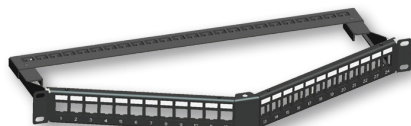
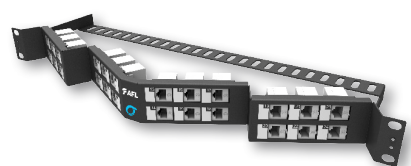




Patch Panel PCB



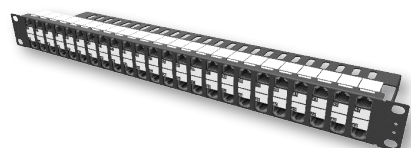
Patch Panel V Angled



Patch Panel 24 Port Angled 1RU



Patch Panel Staggered 24 Port 1RU



Patch Panel 48 Port 1RU

Copper Patch Panels

AFL's copper cabling solutions deliver outstanding system performance, far surpassing the requirements of local and international standards. Designed to provide the ultimate in throughput, the AFL copper solution provides the best link and channel performance available and the ultimate in long-term cabling plant value making AFL your one stop communications specialist.

Features

- Outstanding system performance
- Plug and Play solutions for faster and more cost effective cabling
- Available with and without RJ45s
- Rear cable manager
- Angled panel for improved cable management
- Compliments AFL's extensive fibre optic cabling solutions

Standards

Category 6A

- AS/NZS 11801.1:2019
- ANSI/TIA 568.2-D
- ACMA Compliance

Category 6

- AS/NZS 11801.1:2019
- ANSI/TIA 568.2-D
- ACMA Compliance

Category 5e

- AS/NZS 11801.1:2019
- ANSI/TIA 568.2-D
- ACMA Compliance

Ordering Information

PART NUMBER	DESCRIPTION	SALES UNIT
Category 6A		
VEL-1RU-24C6AU	Patch Panel Category 6A UTP 24 Port 1RU	Kit
VEL-1RU-24C6AS	Patch Panel Category 6A Shielded 24 Port 1RU	Kit
VEL-1RU-48C6AS	Patch Panel Category 6A Shielded 48 Port 1RU	Kit
VEL-1RU-24C6AS-A	Patch Panel Category 6A Shielded 24 Port Angled 1RU	Kit
Category 6		
VEL-1RU-24C6U	Patch Panel Category 6 UTP 24 Port 1RU	Kit
VEL-1RU-48C6U	Patch Panel Category 6 UTP 48 Port 1RU	Kit
VEL-1RU-24C6U-A	Patch Panel Category 6 UTP 24 Port Angled 1RU	Kit
AFL24/6U	Patch Panel Category 6 UTP - PCB	Each
Category 5e		
AFL24/5EU	Patch Panel Category 5e UTP - PCB	Each
Unloaded		
AFL24UL-BK	Patch Panel 24 Port Unloaded	Each
AFL24ULV	Patch Panel 24 Port Unloaded V Angled	Each
VEL-1RU-24UL	Patch Panel 24 Port 1RU – Unloaded	Each
VEL-1RU-48UL	Patch Panel 48 Port 1RU – Unloaded	Each
VEL-1RU-24UL-A	Patch Panel 24 Port Angled 1RU – Unloaded	Each