



Network Infrastructure for Outpatient Facilities

Medical advancements, convenience, and lower costs to serve are just a few of the catalysts contributing to an increase of community-based care.

Despite the shrinking footprint of these smaller facilities, the technology inside continues to improve and increase in use. Networks must support:

- Bandwidth intensive applications
- Telemedicine
- Robust, efficient, and timely ways to route, record, transmit, store, and retrieve data

Panduit is committed to providing quality, top-performing structured cabling products that support the latest Power over Ethernet and Wi-Fi standards, as well as audio video technology. These applications drive greater energy efficiency and fast, reliable video and data transmission.

- Vari-MaTriX cabling has the smallest diameter in the industry, paired with the best thermal management for PoE
- Small diameter patch cords and industry-leading cable management solutions allow you to optimize rack space
- Wall-mount cabinets house critical equipment in a small space, keeping equipment secure and out of the way

Horizontal Cable

Part Number	Part Description
PUP6AV04BU-G	Category 6A U/UTP copper cable with Vari-MaTriX Technology, plenum, 4-pair, Blue.

Copper Patch Cords

UTP6ASD3BU	Category 6A performance with MaTriX technology, 26 AWG, UTP patch cord, CM, Blue, 3 ft.
UTP28X3BU	Category 6A performance, 28 AWG, UTP patch cord, CM/LSZH, Blue, 3 ft.
BKA6ASD9INBL	Category 6A break-away adapter, Black. For use with wired applications, releasing when pulling force is applied to reduce tripping hazards, and protect equipment and infrastructure.

RJ45 Modules

FP6X88MTG	Category 6A UTP field term RJ45 plug for field termination of 4-pair unshielded twisted pair cable.
CJ6X88TGBU	Category 6A, RJ45, 8-position, 8-wire jack module with MaTriX technology. Supports high-bandwidth applications and is ideal for running next generation Power over Ethernet (PoE++). UL Rated: UL 1863 and UL 2043.
CJH6X88TGBU	Category 6A, RJ45, 8-position, 8-wire jack module with MaTriX Technology and integrated shutter.
NK6X88MBU	Category 6A RJ45, 8-position, 8-wire keystone jack module. Supports high-bandwidth applications and is ideal for running next generation Power over Ethernet (PoE++).

Patch Panels

CPPL24WBLY	24-port modular patch panel with labels, supplied with factory-installed front removable snap-in faceplates.
NKFP24Y	24-port modular patch panel, keystone, with front accessible faceplates.

Faceplates

CFPL4SY	Single gang, stainless steel vertical faceplate with label pockets; accepts four Mini-Com® Modules.
NKF4S	Single gang, stainless steel vertical faceplate with label pockets; accepts four keystone modules.
CFPL2IWY	Single gang, flush mount vertical faceplate with label pockets; accepts two Mini-Com® Modules.
NK2FIWY	Single gang, flush mount vertical faceplate with label pockets; accepts two keystone modules.

Wall-Mount Cabinets

PZWMC12P	PanZone® 12 RU Wall Mount Cabinet with perforated front door.
PZWMC12W	PanZone® 12 RU Wall Mount Cabinet with windowed front door.

Racks and Cable Management

R2P	Standard 19" EIA aluminum 45 RU 2-post rack with hardware kit and paint piercing bonding kit, numbered up.
R4P	Standard 19" EIA steel 45 RU 4-post rack with hardware kit and paint piercing bonding kit, numbered up.
PR2VD08	PatchRunner™ 2 Vertical Cable Manager, dual-sided, steel, 45 RU, Black, 1-piece, includes two full-length metal, dual-hinged, push-to-close doors.

Physical Security Products

SKRJ45RD-X	SmartKeeper RJ45 blockout device, Red.
SKUSBA-V	SmartKeeper USB Type A blockout device.
SKMKEY	SmartKeeper master key.
PSL-DCPLE	RJ45 plug lock-in device, 10 devices (Red) and 1 key, polycarbonate; locks RJ45 plugs into place.

See www.panduit.com for additional colors, sizes, cable jackets, and performance offerings.

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