VERICOM®

The Future Of Technology - Today.

Copper Systems



CAT 6 Solutions

vericomsolutions.com

Copper Systems

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Brand Values & Philosophy

At Vericom, our mission is to be the world's most desirable network infrastructure and connectivity solutions provider—for those who work with us and those who partner with us. Driven by integrity and innovation, we deliver high-quality products designed to stay relevant and reliable in the ever-advancing landscape of data and communications.

We offer "The Future Of Technology- Today."

Our Customer Support Team is available during our normal business hours:

Monday - Friday: 8:00 a.m. - 8:00 pm EST

Contact us with any questions you may have regarding our products or services at:

Phone 865-671-4455

Email: sales@vericomsolutions.com

Vericom® Copper Systems

Engineered for excellence, Vericom's Copper Systems combine top-tier performance with unbeatable value. To ensure the perfect fit for your project, we offer two distinct options crafted to suit your specific application.

VGS™ (Vericom Global Solutions)

Future-focused and performance-driven, the VGS™ line provides complete project solutions built to last. Tested and certified to surpass the latest industry standards, these products guarantee long-term reliability and peace of mind.

VGC™ (Vericom Global Commodity)

Smart, economical, and dependable—the VGC™ line is crafted to deliver quality at a price-savvy level. Perfectly suited for light commercial and residential applications, it combines trusted certification with everyday practicality.

Category 6 Solutions

Vericom Category 6 Cable delivers reliable performance for a wide range of network applications, including 10GBASE-T Ethernet at limited distances per the standard, 1000BASE-T (Gigabit Ethernet), 100BASE-T (Fast Ethernet), 155 Mb/s, 622 Mb/s, and 1.2 Gb/s ATM, as well as digital video, broadband/baseband analog video, and Voice over Internet Protocol (VoIP). Category 6 cabling is fully backward-compatible with Category 5e systems and supports IEEE 802.3af/802.3at PoE (up to 48 cables in a bundle) and IEEE 802.3bt Type 3 and Type 4 PoE applications (up to 24 cables in a bundle).

Available solutions include bulk cable, cable assemblies, patch panels, keystone jack modules, and a full range of copper cabling accessories.

For more complete, detailed specifications and information on an individual product please request a specification sheet from a Vericom representative or visit our website at vericomsolutions.com.

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CAT 6 Solutions

Bulk Wire

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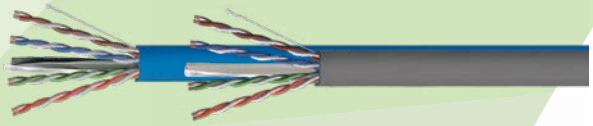


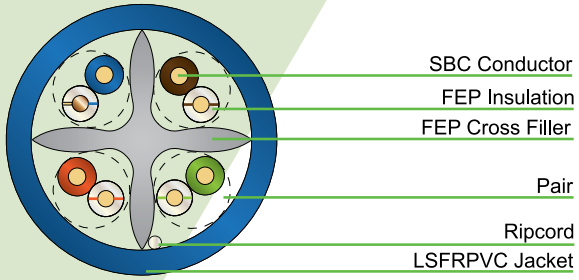
VGS6™ Category 6 U/UTP Ethernet Cable

The Vericom VGS6™ Category 6 U/UTP Ethernet Cable is crafted for high-performance networks that demand uncompromising quality. Purpose-built for today's most advanced environments—from data centers and server farms to high-resolution video, digital and analog voice, and bandwidth-intensive data streaming—it delivers the superior Class E performance and PoE+ support that modern infrastructures trust.

Engineered to meet or exceed ANSI/TIA-568.2-D Category 6 and ISO 11801 Class E performance requirements, this cable delivers exceptional electrical performance up to 250 MHz. With superior crosstalk suppression, impeccable signal integrity, and seamless interoperability with standards-compliant connectivity, it provides the long-term scalability and unwavering reliability essential for mission-critical network evolution.

VGS6™ Category 6 U/UTP LP-Certified Plenum Cable

Offered in a 1000 ft Reelex™ pull box, Vericom VGS6™ Category 6 U/UTP LP-Certified Plenum Cable features 23 AWG solid copper conductors in a four-pair configuration with an integral cross-filler to minimize crosstalk and ensure maximum system performance. The cable uses FEP insulation with a LSFRPVC jacket, is rated for plenum spaces, and carries UL LP Listing for PoE applications.



Ordering Information

Item Number	Rating
SP6013P-**XX**1000FB	CMP (Plenum)
Specify jacket color by substituting **XX** in Item # for the following:	
BK = Black / BL = Blue / GY= Gray / GN = Green / WH = White / YE = Yellow	

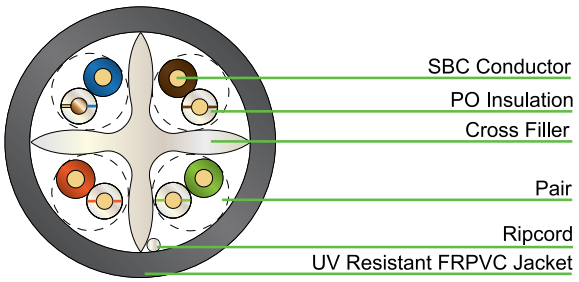
Item Example: SP6013P-BL1000FBL (VGS6™ Category 6 UTP Plenum, 1,000 ft, Blue.)

Standards & Compliances

- ANSI/TIA-568.2-D
- ISO/IEC 11801
- UL 444 LP-Rating 0.6A for Po
- IEEE 802.3bt PoE Type 1 (15.4 Watts) formerly 802.3af, Type 2 (30 Watts) formerly 802.3at Type 3 (60 Watts), Type 4 (100 Watts)
- EN 50173-1 Class E
- IEC 61156-5
- RoHS Compliant

VGS6™ Category 6 U/UTP Indoor / Outdoor Riser Cable

Vericom VGS6™ Category 6 Indoor/ Outdoor Riser Cable features 23 AWG solid conductors in a four-pair configuration with an integral cross-filler for superior crosstalk reduction. Its rugged, abrasion-resistant, UV-resistant CMR/CMX jacket is purpose-built for indoor/outdoor use in multi-story installations and is cold-bend impact tested to -40 °C in accordance with UL 444, ensuring reliable performance even in harsh environmental conditions.



Ordering Information

Gray	Ivory	White
ARX6U-04566	ARX6U-04565	ARX6U-04564

Standards & Compliances

- ANSI/TIA-568-C.2
- ISO/IEC 11801
- UL 444 Cold Impact Test Under -40° C
- GR-3164 Severe Cold Impact
- ANSI/TIA-1096-A (formerly FCC Part 68)
- IEEE 802.3af/802.3at and 802.3bt, Type 3 and Type 4 PoE Applications
- UL 1666 *(Riser)*
- UL 2556 *(CMX)*
- UL 444 Sunlight Resistant
- RoHS Compliant

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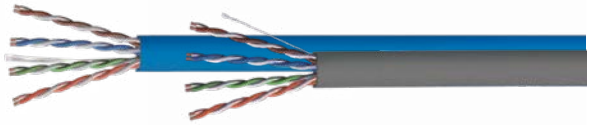


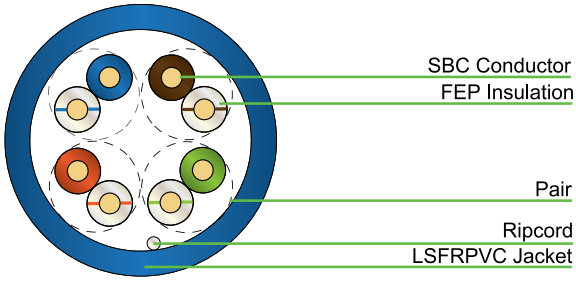
VGS6E™ Category 6 U/UTP Ethernet Cable

Designed for performance-driven networks, the Vericom VGS6E™ Category 6 U/UTP Ethernet Cable delivers exceptional efficiency with a sleek, cross-filler-free construction. Its reduced-diameter profile streamlines cable management, shrinks bundle sizes, and boosts airflow in high-density environments—freeing up valuable pathway space and enabling a tighter, more flexible bend radius.

Engineered to meet or exceed ANSI/TIA-568.2-D Category 6 and ISO 11801 Class E performance requirements, this cable delivers exceptional electrical performance up to 250 MHz. Purpose-built for the demands of both current and next-generation networks, VGS6E™ Category 6 cable provides unwavering reliability across data centers, server farms, high-resolution video, digital and analog voice, data streaming, and other bandwidth-intensive applications where a more flexible solution is essential. With full PoE+ support, it delivers the power, speed, and stability required to keep mission-critical systems operating at peak performance.

VGS6E™ Category 6 U/UTP No-Spline Plenum Cable

Offered in a 1000 ft Reelex™ pull box, this Vericom VGS6E™ Category 6 Plenum Cable features 23 AWG solid copper conductors in a four-pair configuration without a cross-filler for faster, more efficient cable termination. The cable uses FEP insulation with a LSFRPVC jacket, is rated for plenum spaces, and is suitable for PoE applications.



Ordering Information

Item Number	Rating
EP6013P-XX1000FB	CMP (Plenum)
Specify jacket color by substituting **XX** in Item # for the following:	
BK = Black / BL = Blue / GY = Gray / WH = White / YE = Yellow	

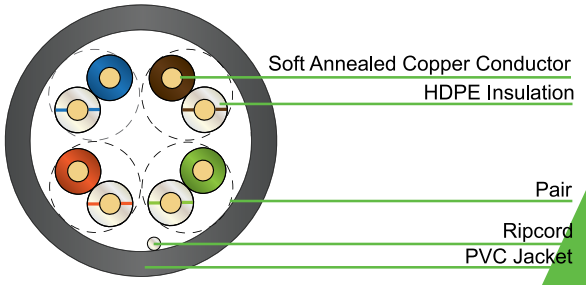
Item Example: EP6013P-BL1000FBL (VGS6E™ Category 6 UTP No-Spline Plenum, 1,000 ft, Blue.)

Standards & Compliances

- ANSI/TIA-568.2-D
- ISO/IEC 11801
- EN 50173-1 Class E
- Supports IEEE 802.3af/802.3at
- IEC 61156-5
- ETL Verified
- UL 444
- RoHS Compliant

VGS6E™ Category 6 U/UTP No-Spline Riser Cable

Offered in a 1000 ft Reelex™ pull box, Vericom VGS6E™ Category 6 Riser Cable features 23 AWG solid conductors in a four-pair configuration without a cross-filler for faster, more efficient cable termination. The cable uses HDPE insulation with a PVC jacket, is rated for non-plenum areas where cable is run between floors, and is suitable for PoE applications.



Ordering Information

Gray	Rating
EP6013R-GY1000FB	CMR (Riser)

Standards & Compliances

- ANSI/TIA-568.2-D
- ISO/IEC 11801
- EN 50173-1 Class E
- Supports IEEE 802.3af/802.3at
- IEC 61156-5
- UL1666 (CMR)
- UL 444
- RoHS Compliant

CAT 6 Solutions

Bulk Wire

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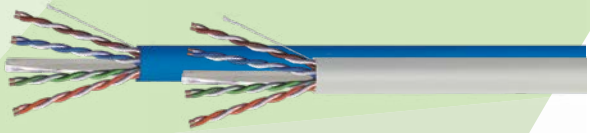


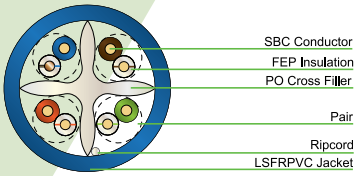
VGC™ Category 6 U/UTP Ethernet Cable

Vericom VGC™ Category 6 U/UTP Cable is built to deliver dependable, high-performance connectivity across a wide range of mission-critical applications. From data centers and server farms to high-resolution video, digital and analog voice, and bandwidth-intensive data streaming, it provides the robust Class E performance and PoE+ capability modern infrastructures rely on.

Engineered to meet or exceed ANSI/TIA-568.2-D Category 6 and ISO 11801 Class E requirements, VGC™ delivers verified electrical performance up to 250 MHz. Its exceptional crosstalk suppression, consistent signal integrity, and seamless interoperability with standards-compliant connectivity ensure long-term reliability and scalability as your network evolves.

VGC™ Category 6 U/UTP Plenum Cable

Offered in a 1000 ft pull box (Reelex™ available but must be specified), Vericom VGC™ Category 6 Plenum Cable features 23 AWG solid copper conductors in a four-pair configuration with an integral cross-filler to minimize crosstalk and ensure maximum system performance. The cable uses FEP insulation with a PVC jacket, is plenum-rated, and has PoE capability.



Ordering Information

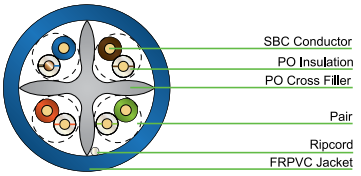
Blue	White
MBW6U-02402	MBW6U-02403

Standards & Compliances

- ANSI/TIA-568.2-D
- ISO/IEC 11801
- Supports IEEE 802.3af/802.3at
- UL 444
- IEC 61156-5
- NFPA 262
- CSA 22.2 No. 214
- EN 50173-1 Class E
- RoHS Compliant
- EU Directive 2006/95/EC
- EU Directive 2011/65/EC

VGC™ Category 6 23 AWG U/UTP Riser Cable

Offered in a 1000 ft pull box, Vericom VGC™ Category 6 Riser Cable features 23 AWG solid conductors in a four-pair configuration with an integral cross-filler to minimize crosstalk and ensure maximum system performance. The cable uses PO insulation with an FRPVC jacket, is rated for non-plenum areas where cable is run between floors, and is suitable for PoE applications.



Ordering Information

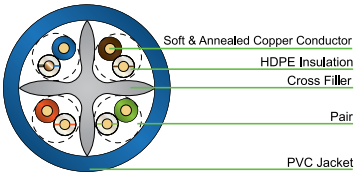
Black	Blue	Gray	Green	Orange	Red	White	Yellow
MBW6U-03667	MBW6U-00934	MBW6U-01623	MBW6U-03628	MBW6U-04702	MBW6U-04481	MBW6U-01444	MBW6U-01445

Standards & Compliances

- ANSI/TIA-568.2-D
- ISO/IEC 11801
- IEC 61156-5
- EN 50173-1 Class E
- UL 444
- UL1666
- Supports IEEE 802.3af/802.3at
- RoHS Compliant

VGC™ Category 6 24 AWG U/UTP Riser Cable

Offered in a 1000 ft pull box, Vericom VGC™ Category 6 Riser Cable features 24 AWG soft & annealed copper conductors in a four-pair configuration with an integral cross-filler to minimize crosstalk and ensure maximum system performance. The cable uses HDPE insulation with a PVC jacket, is rated for non-plenum areas where cable is run between floors, and is suitable for PoE applications.



Ordering Information

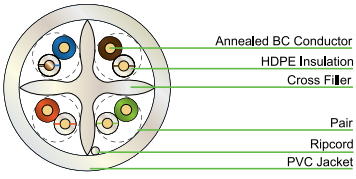
Black	Blue	Gray	White	Yellow
MBW6U-13083	MBW6U-13081	MBW6U-13084	MBW6U-13082	MBW6U-13085

Standards & Compliances

- ANSI/TIA-568.2-D
- ISO/IEC 11801
- IEC 61156-5
- UL444
- UL 1666
- EN 50173-1 Class E
- Supports IEEE 802.3af/802.3at
- RoHS Compliant

VGC™ Category 6 U/UTP CMX Indoor / Outdoor Cable

Offered in a 1000 ft pull box, this VGC™ Category 6 Cable features 23 AWG solid copper conductors in a four-pair configuration with an integral cross-filler to minimize crosstalk and ensure maximum system performance. The cable uses HDPE insulation with a CMX rated PVC jacket, and is applicable to indoor / outdoor spaces.



Ordering Information

White
MBW6U-04774

Standards & Compliances

- ANSI/TIA-568.2-D
- Supports IEEE 802.3af/802.3at
- UL 444
- IEC 61156-5
- ISO/IEC 11801
- RoHS Compliant

VGS™ Category 6 RJ45 Keystone Modules & Patch Panels

Vericom VGS™ Category 6 RJ45 Keystone Jack Modules, and Patch Panels deliver exceptional performance across a wide range of applications, including 1000BASE-T (Gigabit Ethernet), 100BASE-T (Fast Ethernet), 155 Mb/s and 622 Mb/s ATM, 1.2 Gb/s ATM, digital video, broadband / baseband analog video, and Voice over Internet Protocol (VoIP). Fully backwards compatible with Category 5e systems, they ensure seamless integration with your existing infrastructure. Compatible with PoE applications.

VGS6™ Category 6 Shielded RJ45 Keystone Jack Modules



Our Shielded VGS6™ Category 6 RJ45 Keystone Jack Modules are engineered to meet and exceed ANSI/TIA-568-D Category 6 and ISO 11801 Class E electrical performance standards, supporting frequencies up to 250 MHz. These keystone jack modules manage crosstalk, and provide superior performance with headroom for even the toughest installs. Available in white with shielding. (Additional colors available by special order.)

Ordering Information

Item Number
SPG6018WH

Standards & Compliances

- UL Listed
- ISO/IEC 11801
- UL 1863 and CAN/CSA-C22.2
- RoHS Compliant
- IEC 61156-5
- TIA/EIA-568.2-D
- ANSI/TIA-1096-A (formerly FCC Part 68)
- Supports IEEE 802.3AF/802.3AT (48 cables in a bundle) and 802.3bt type 3 and type 4 (24 cables in a bundle) PoE applications)

VGS6™ Category 6 Unshielded RJ45 Keystone Jack Modules



Our Unshielded VGS6™ Category 6 RJ45 Keystone Jack Modules are engineered to meet and exceed ANSI/TIA-568-D Category 6 and ISO 11801 Class E electrical performance standards, supporting frequencies up to 250 MHz. These keystone jack modules manage crosstalk, and provide superior performance with headroom for even the toughest installs, and are EC verified (2024-895) to perform with a standard RJ-45 interface. For quick and easy termination, pair our VGS™ One Step Termination Tool, or VGC™ Deluxe 66/110 Type Punch Down Tool.

Ordering Information

Item Number	* *Indicates color is available by special order only. Check with sales representative for further details.*
MPG6018**XX**	
Specify color by substituting **XX** in Item # for the following:	
BK = Black	BL = Blue
GN = Green	GY = Gray
IV = Ivory*	
OR = Orange	PU = Purple*
RE = Red	WH = White
YE = Yellow	

Standards & Compliances

- UL Listed
- ISO/IEC 11801
- UL 1863 and CAN/CSA-C22.2
- IEC 61156-5
- TIA/EIA-568.2-D
- RoHS Compliant
- ANSI/TIA-1096-A (formerly FCC Part 68)
- Supports IEEE 802.3AF/802.3AT (48 cables in a bundle) and 802.3bt type 3 and type 4 (24 cables in a bundle) PoE applications)

VGS6™ Category 6 Unshielded Patch Panels

Pictured Below: UPP60WL24

VGS6™ Patch Panels deliver superior performance for data centers and other high-bandwidth environments requiring 1000BASE-T and PoE compatibility. EC-verified (2025-277), they feature a standard RJ-45 interface with contacts plated in a minimum of 50 microinches of gold, 110 punch-down terminals for horizontal cable termination, universal 568A/568B labeling, and a removable cable support bar. These panels support PoE/PoE+ over 100-meter channels, including up to 10 meters of 24 AWG patch cables.

For easy identification, labels with protective plastic covers are included. Designed for seamless integration, VGS6™ Patch Panels mount effortlessly to standard 19” racks, cabinets, and wall-mount brackets.



Ordering Information

24 Port *(1 RU)*	48 Port *(2 RU)*
UPP60WL24	UPP60WL48

Standards & Compliances

- UL Listed
- ISO/IEC 11801
- UL 1863 and CAN/CSA-C22.2
- RoHS Compliant
- IEC 61156-5
- TIA/EIA-568.2-D
- ANSI/TIA-1096-A (formerly FCC Part 68)
- Supports IEEE 802.3AF/802.3AT (48 cables in a bundle) and 802.3bt type 3 and type 4 (24 cables in a bundle) PoE applications)

VGC™ Category 6 Unshielded RJ45 Keystone Modules & Patch Panels

Vericom Category 6 UTP RJ45 Keystone Jack Modules, Couplers, and Patch Panels deliver reliable performance across a wide range of applications, including 1000BASE-T (Gigabit Ethernet), 100BASE-T (Fast Ethernet), 155 Mb/s and 622 Mb/s ATM, 1.2 Gb/s ATM, digital video, broadband / baseband analog video, and Voice over Internet Protocol (VoIP). Fully backwards compatible with Category 5e systems, they ensure seamless integration with your existing infrastructure.

VGC™ Category 6 Unshielded RJ45 Keystone Jack Modules

Our Category 6 UTP RJ45 Keystone Jack Modules are engineered to meet and exceed ANSI/TIA-568-C Category 6 and ISO 11801 Class E electrical performance standards, supporting frequencies up to 250 MHz. Designed for universal compatibility, these modules fit most manufacturers' faceplates and feature a user-friendly punch-down design with clear 568 A/B wiring labels for effortless installation.



For fast, reliable terminations, pair them with the VGC™ Deluxe 66/110 Type Punch Down Tool.

Ordering Information

Black	Blue	Green	Ivory
MKJ6U-03720	MKJ6U-02415	MKJ6U-02416	MKJ6U-02417
Light Almond	Orange	White	Yellow
MKJ6U-02418	MKJ6U-02419	MKJ6U-02420	MKJ6U-02421

Standards & Compliances

- UL Listed
- IEC 61156-5
- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568.C
- TIA/EIA- T568A
- TIA/EIA- T568B

VGC™ Category 6 Unshielded RJ45 Keystone Couplers

Our Category 6 UTP RJ45 Keystone Couplers are designed to meet and exceed ANSI/TIA-568-C Category 6 and ISO 11801 Class E electrical performance standards, supporting frequencies up to 250 MHz. These inline couplers snap seamlessly into unused keystone ports, providing a reliable pass-through connection with RJ45 jacks on both the front and rear—enabling quick, plug-and-play patch cord connections from either side.



Compatible with most manufacturers' faceplates, surface-mount boxes, and patch panels, they offer versatile integration for a wide range of installations.

Ordering Information

Black	White
MKJ6U-01352	MKJ6U-03670

Standards & Compliances

- IEC 61156-5
- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568.C
- TIA/EIA- T568A
- TIA/EIA- T568B

VGC™ Category 6 Unshielded Patch Panels

Pictured Below: MPP6U-01361

Vericom VGC™ Category 6 Patch Panels offer dependable, high-performance connectivity for any structured cabling system, and are ideal for high-bandwidth Ethernet, voice, and data networks. They support 1000BASE-T applications and feature RJ-45 interfaces compatible with 568A and 568B wiring schemes, with a color-coded diagram between the 110 punch-down terminals for quick, accurate termination. Each panel includes clearly numbered ports and writable label spaces for easy organization. These Patch Panels integrate seamlessly with standard 19" racks, cabinets, and wall-mount brackets.



Ordering Information

12 Port *(Wall Mount)*	24 Port *(1 RU)*	48 Port *(2 RU)*
MPP6U-03855	MPP6U-01361	MPP6U-01362

Standards & Compliances

- IEC 61156-5
- RoHS Compliant
- Supports PoE Applications
- ISO/IEC 11801
- TIA/EIA- T568A
- TIA/EIA- T568-C.2 Standard
- TIA/EIA- T568B

Universal Modular Unshieded Patch Panels

Vericom Universal Modular Patch Panels deliver the power and flexibility modern networks demand. Built to adapt as your infrastructure evolves, they let you field-configure the exact mix of connectivity your environment requires—ensuring your network is ready for today's workloads and tomorrow's innovations. Designed as the central interface between horizontal cabling and active equipment, they bring clarity, organization, and scalability to any telecommunications room.

These patch panels feature a versatile, modular design and accept a full range of standard keystone modules—including Cat 5e, Cat 6, Cat 6A, HDMI, fiber optics, RCA, coax, and more—giving you complete control over your port configuration.

Engineered for seamless deployment, Vericom Modular Unshielded Patch Panels mount easily to any standard 19" rack, cabinet, or wall-mount bracket. Their modular layout creates a streamlined, organized connection point between horizontal cabling and network switches, simplifying installation, accelerating maintenance, and making future upgrades faster and more efficient.

VGS™ Universal Modular Unshielded Patch Panel

Vericom VGS™ Universal Modular Unshielded Patch Panels are built from durable, powder-coated stamped metal and feature TIA/EIA-606 compliant labels with ABS plastic protective covers ensuring clean, professional identification for clean, streamlined organization.



Ordering Information

24 Port *(1 RU)*	48 Port *(2 RU)*
*UPP6001-24	UPP6001-48

Standards & Compliances

- Keystone Standard Ports
- TIA/EIA-606 Standard
- EIA-310-D

*Pictured

VGC™ Universal Modular Unshielded Patch Panel

Vericom VGC™ Universal Modular Unshielded Patch Panels are built from durable, powder-coated stamped SPCC steel and feature a rear cable-management bracket along with write-on labeling for clean, organized installations.



Ordering Information

24 Port *(1 RU)*
MPPKU-04040

Standards & Compliances

- Keystone Standard Ports
- EIA-310-D

Category 6 Unshielded Patch Cables

Vericom's Category 6 patch cable solutions are engineered to deliver reliable, high-performance connectivity across a wide range of network environments—from high-density data centers to everyday enterprise applications. Designed for flexibility, durability, and standards-compliant performance, these cables support the bandwidth and interoperability required in modern networks.

VGS™ 28Flex™ Category 6 UTP Patch Cables



Vericom 28Flex™ Category 6 U/UTP patch cables are built for demanding, high-bandwidth environments such as data centers, server farms, and high-resolution voice and video applications requiring Class E performance with PoE+ support.

Constructed with 28 AWG stranded conductors in a flexible four-pair unshielded design, these CM-rated cables support applications up to 10-Gigabit Ethernet. They deliver PoE/PoE+ over 92.5-meter channels with 10 meters of 28 AWG patch cable in the channel, or up to 96 meters with 6 meters included. Their reduced-diameter design decreases bundle size, improves airflow in dense installations, and can help lower cooling costs while extending the life of active equipment.

Standards & Compliances

- TIA/EIA-568.2-D
- IEC 61156-5
- ISO/IEC 11801
- ANSI/TIA-1096-A (formerly FCC Part 68)
- UL 1863 and CAN/CSA-C22.2
- RoHS Compliant
- Supports IEEE 802.3AF/802.3AT (48 cables in a bundle) and 802.3bt type 3 and type 4 (24 cables in a bundle) PoE applications)

Ordering Information

Item Number
RC6020**XX**F-M**YY**
Specify cable length by substituting **XX** in Item # for the following:
.5 = 0.5 ft · 01 = 1 ft · 02 = 2 ft · 03 = 3 ft 04 = 4 ft · 05 = 5 ft · 06 = 06 ft · 07 = 7 ft 10 = 10 ft · 14 = 14 ft · 15 = 15 ft · 20 = 20 ft
Specify jacket color by substituting **YY** in Item # for the following:
BK = Black · BL = Blue · GY = Gray · GN = Green · WH = White · YE = Yellow

Item Example: RC602010F-MBL (28Flex™ Category 6 Unshielded Stranded Patch Cable, 28 AWG, Clear Boot, 10 ft, Blue.)

VGC™ Category 6 UTP Patch Cables



Vericom VGC™ Category 6 Snagless Unshielded Patch Cables support and exceed 1000BASE-T, 100BASE-T, DSL, cable modem, and telecommunications applications while remaining fully backward compatible with Category 5e systems. These CM-rated cables meet ANSI/TIA-568-C.2 Category 6 and ISO 11801 Class E requirements up to 250 MHz and are tested to 550 MHz, using 23 AWG stranded copper conductors in a four-pair unshielded design with a cross-filler to reduce EMI and enhance durability, and they terminate with RJ-45 modular plugs for dependable Gigabit Ethernet performance.

Standards & Compliances

- TIA/EIA-568.C.2
- ISO/IEC 11801
- EN50288
- RoHS Compliant

Ordering Information

Length	Black	Blue	Gray	White	Yellow
1 ft.	XPC6U-00234	XPC6U-00267	XPC6U-00245	XPC6U-00256	XPC6U-02901
2 ft.	XPC6U-00235	XPC6U-00268	XPC6U-00246	XPC6U-00257	XPC6U-02903
3 ft.	XPC6U-00236	XPC6U-00269	XPC6U-00247	XPC6U-00258	XPC6U-02904
4 ft.	XPC6U-02669	XPC6U-02679	XPC6U-02689	XPC6U-02699	XPC6U-02905
5 ft.	XPC6U-02670	XPC6U-02680	XPC6U-02690	XPC6U-02700	XPC6U-02906
6 ft.	XPC6U-00237	XPC6U-00270	XPC6U-00248	XPC6U-00259	XPC6U-02907
7 ft.	XPC6U-02671	XPC6U-02681	XPC6U-02691	XPC6U-02701	XPC6U-02908
10 ft.	XPC6U-02672	XPC6U-02682	XPC6U-02692	XPC6U-02702	XPC6U-02909
15 ft.	XPC6U-00240	XPC6U-00273	XPC6U-00251	XPC6U-00262	XPC6U-02910
25 ft.	XPC6U-00241	XPC6U-00274	XPC6U-00252	XPC6U-00263	XPC6U-02912

Termination Tools & Connectors

Vericom termination tools and connectors are engineered to deliver precision, durability, and consistent performance for professional installers. From punch down and crimp tools that simplify high-volume terminations to modular RJ45 connectors designed for CAT5e and CAT6 cables, these solutions ensure seamless, repeatable results across residential and commercial networks.

VGS™ One Step Termination Tool



The ideal solution for terminating our VGS6™ CAT 6 Keystone Jacks, the VGS™ One Step Termination Tool saves time and improves accuracy by seating and terminating all wires simultaneously with a quick, easy squeeze of the handle. The integrated blade cuts and removes excess wire after seated in the connector, eliminating any need for extra trim steps. Built for simple one-handed operation, with an ergonomically designed handle for maximum grip and comfort, this termination tool minimizes hand fatigue and helps reduce installation stress.

*Note: This item works with our *MPG* and *SPG* item numbers.

Ordering Information

Type	Item Number
VGS™ One Step Termination Tool	NT1001
VGS™ One Step Termination Tool Replacement Head	NT1001-REPL

VGC™ Deluxe 66/110 Punch Down Tool

Terminate and trim cables quickly with this deluxe punch down tool, perfect for VGS6™ CAT 6 Patch Panels and Keystone Jacks. Suitable for use with our item SKUs that begin with ***MKJ6U, MPP6U,*** and ***UPP***.

VGC™ Modular Plug Tool

Built for use with our CAT 6 modular plugs ***(WRJ45-03440)***, this heavy-duty crimping tool handles larger OD cables with ease.

VGC™ RJ45 Crimp Tool CAT5e/CAT6

Suitable for use with our CAT5e/CAT6 modular plugs ***(WRJ45-12794)***, this crimping tool delivers reliable terminations on tough, high-performance cables.

VGC™ One Step Termination Tool

Seat and terminate Category 6 and 5e cables in one motion with this ergonomic tool. An integrated blade trims excess wire automatically, reducing steps and minimizing hand fatigue during installation. Ideal for use with our ***MKJ6U*** *and* ***MKJ5U*** item SKUs.

Ordering Information

Type	Item No.
VGC™ Deluxe 66 / 110 Punch Down Tool	WTPDT-03633
VGC™ Modular Plug Tool	WTRJC-03632
VGC™ RJ45 Crimp Tool CAT5e/CAT6	WTRJC-12795
VGC™ One Step Termination Tool	NT1002

VGC™ Termination Tools

VGC™ Deluxe 66 / 110 Punch Down Tool



VGC™ Modular Plug Tool



VGC™ RJ45 Crimp Tool CAT5e / CAT6



VGC™ One Step Termination Tool



Termination Tools & Connectors

VGS™ Field Terminable CAT6 UTP Plug



The ideal solution for terminating our VGS6™ CAT 6 UTP cable in the field, this Field Terminable Category 6 UTP Plug features a time-saving design that enables the user to terminate CAT 6 cable without any special tools in overhead spaces by simply inserting the conductors into the wire manager and then into the plug housing.

Ordering Information

Type	Item Number
VGS™ Fielde Terminable Catefory 6 UTP Plug	MPG601

VGC™ CAT6 RJ45 Clear Connectors

Available in bags of 50, these modular unshielded connectors are designed for CAT6 cables and support 22–24 AWG solid or stranded conductors. They provide reliable terminations and consistent performance for everyday networking needs.

VGC™ CAT5e / CAT6 RJ45 Clear Connectors

Available in bags of 100, these modular unshielded connectors are compatible with both CAT6 and CAT5e cables, supporting 23–26 AWG solid or stranded conductors. Built for secure terminations, they deliver dependable performance across diverse networking applications.

Ordering Information

Type	Item No.
VGC™ CAT6 RJ45 Clear Connectors	WRJ45-03440
VGC™ CAT5e / CAT6 RJ45 Clear Connectors	WRJ45-12794

VGC™ Connectors

VGC™ CAT6 RJ45 Clear Connectors



VGC™ CAT5e / CAT6 RJ45 Clear Connectors



Note: Picture is for demonstration purposes only. Cable sold separately.

Surface Mount Boxes, Keystone Faceplates & Specialty Inserts

Vericom offers a complete line of surface mount boxes, keystone faceplates and specialty inserts designed to deliver reliable performance, easy installation, and a polished finish for any multimedia setup. Built with durability and versatility in mind, these products provide the perfect solution for customizing connections while maintaining a clean, professional appearance.

VGS™ Surface Mount Boxes



Vericom VGS™ Surface Mount Multimedia Boxes are available in 1 or 2 Port and support standard and multimedia keystone jack modules. These boxes are for data, multimedia, voice, or fiber modules in commercial or residential environments.

1 Port	2 Port
SMB-WHT-1	SMB-WHT-2

VGS™ Keystone Single Gang Faceplate with Labels

The VGS™ single gang faceplates with labels are available in 1, 2, 3, 4, or 6-port configurations, making them ideal for use with any standard keystone module to create a personalized plug-and-play multimedia experience. Crafted from impact-resistant, fire-retardant UL94V-0 rated plastic, these flush-mount faceplates come in white and include mounting screws, a write-on label, and a protective label cover for clear identification.



1 Port	2 Port	3 Port	4 Port	6 Port
FP2WH1VL	FP2WH2VL	FP2WH3VL	FP2WH4VL	FP2WH6VL

VGC™ Keystone Single Gang Faceplates



Our VGC™ keystone faceplates combine strength and style, constructed from the same impact-resistant, fire-retardant UL94V-0 rated plastic. Available in 1, 2, 3, 4, or 6-port options, these flush-mount faceplates are offered in white, ivory, or light almond finishes to complement any environment. Each faceplate includes mounting screws for quick and secure installation.

Color	1 Port	2 Port	3 Port	4 Port	6 Port
White	XFPOP-00470	XFPOP-00471	XFPOP-00472	XFPOP-03418	XFPOP-03421
Light Almond	XFPOP-01452	XFPOP-01453	XFPOP-01454	XFPOP-03420	XFPOP-03423
Ivory	XFPOP-03588	XFPOP-03589	XFPOP-03590	XFPOP-03422	XFPOP-03588

VGC™ Keystone Specialty Inserts

These snap-in keystone inserts that fit any standard keystone port, providing a simple, cost-effective way to add in-wall HDMI or F-81 connections or to cleanly cover unused outlets



HDMI Keystone Insert
(Sold Individually)

Blank Keystone Insert
(Available in 10 Pk in White or Ivory)





F-81 Keystone Insert
(Sold Individually)

Type	Qty	Black	Ivory	*White
HDMI Keystone Insert	Single	N/A	N/A	XHDAC-01424
Blank Keystone Insert	10 Pk.	XFPTP-12479	XFPTP-03609	XFPTP-00504
F-81 Keystone Insert	Single	N/A	MKJ81-03435	MKJ81-03434

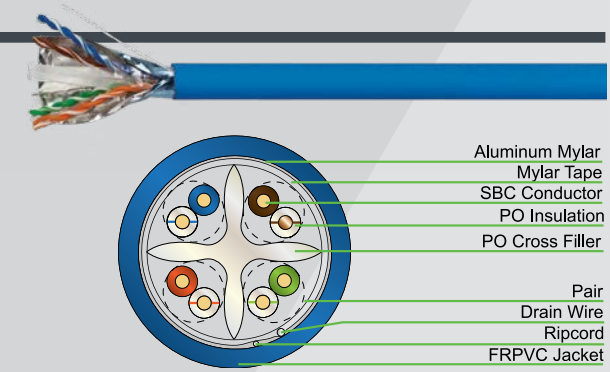
*Pictured

VGC™ Category 6 Shielded Connectivity Solutions

Vericom VGC™ Category 6 shielded components deliver the same high-quality features as their unshielded counterparts, with the added advantage of foil screening or full shielding to guard against electromagnetic interference from nearby cables and devices. Building on this enhanced protection, Vericom offers a complete shielded connectivity ecosystem engineered for reliability, versatility, and consistent performance in demanding environments.

VGC™ Category 6 F/UTP Shielded Riser Cable

Vericom VGC™ Category 6 Shielded Riser Cable is a 1000 ft pull-box cable constructed with 23 AWG solid conductors in a four-pair F/UTP design, featuring overall foil shielding and an integral cross-filler to reduce crosstalk and maintain high system performance. It uses PO insulation with an FRPVC jacket, is rated for non-plenum riser applications where cable is run between floors, supports PoE, and meets or exceeds ANSI/TIA-568.2-D Category 6 and ISO 11801 Class E requirements for frequencies up to 250 MHz to ensure full standards-compliant interoperability.



Ordering Information

Blue
MBW6F-00935

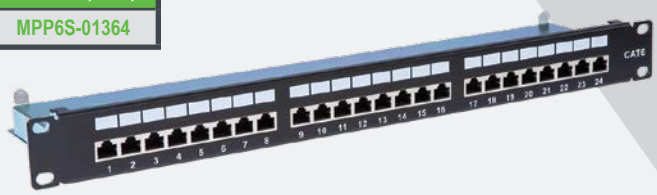
Standards & Compliances

- ANSI/TIA-568.2-D
- ISO/IEC 11801
- Supports IEEE 802.3af/802.3at
- EU Directive 2006/95/EC
- UL 444
- UL 1666 (CMR)
- c(UL)us Listed
- EU Directive 2011/65/EC
- IEC 61156-5
- CSA 22.2 No. 214
- RoHS Compliant

VGC™ Category 6 Unshielded Patch Panels

Ordering Information

24 Port *(1 RU)*
MPP6S-01364



Vericom VGC™ Category 6 Shielded Patch Panels offer dependable, high-performance connectivity for Category 6 shielded structured cabling, and are ideal for high-bandwidth Ethernet, voice, and data networks. They support 1000BASE-T applications and feature RJ-45 interfaces compatible with 568A and 568B wiring schemes, with a color-coded diagram between the 110 punch-down terminals for quick, accurate termination. Each panel includes clearly numbered ports and writable label spaces for easy organization. These Patch Panels integrate seamlessly with standard 19” racks, cabinets, and wall-mount brackets.

VGC™ Universal Modular 24 Port Shielded Patch Panel

Ordering Information

24 Port *(1 RU)*
MPPKS-04042



Vericom Shielded Modular Patch Panels mount seamlessly to standard 19” racks, cabinets, and wall-mount brackets, providing a reliable interface between cabling and active equipment. Built from durable powder-coated metal, they feature write-on labels, grounding capability, and a bare metal surface for proper bonding. Designed for versatility, the panels accept a wide range of keystone modules—including Cat 5e, Cat 6, Cat 6A, HDMI, fiber optic, RCA, and coaxial. Available in a 24-Port, 1 RU configuration, they deliver durability, compatibility, and organized connectivity.

VERICOM
The Future Of Technology - Today.

VGC™ Category 6 Shielded Connectivity Solutions

VGC™ Category 6 Shielded RJ45 Keystone Jack Module



Our Category 6 Shielded RJ45 Keystone Jack Modules meet and exceed ANSI/TIA-568-C Category 6 and ISO 11801 Class E performance standards for frequencies up to 250 MHz, providing EMI protection ideal for today's high-speed networks. Designed for universal compatibility, they fit most manufacturers' faceplates and feature a clear 568 A/B punch-down layout for fast, reliable installation.

For quick and consistent terminations, pair them with the VGC™ Deluxe 66/110 Type Punch Down Tool.

Ordering Information

Item Number
MKJ6S-04496

Standards & Compliances

- IEC 61156-5
- ISO/IEC 11801
- ANSI TIA/EIA-568 C
- RoHS Compliant

VGC™ Category 6 Shielded Snagless Patch Cables



Vericom Category 6 Snagless Shielded Patch Cables are engineered to meet and exceed ANSI/TIA-568-C.2 Category 6 and ISO/IEC 11801 Class E performance standards, supporting frequencies up to 250 MHz and tested to 550 MHz for enhanced signal integrity. Each cable features 26 AWG stranded copper conductors in a four-pair shielded configuration with a cross-filler to minimize EMI and maximize durability. Rated CM and equipped with RJ-45 modular plugs, these cables exceed the requirements for 1000BASE-T Ethernet applications.

Standards & Compliances

- ISO/IEC 11801
- TIA/EIA-568.C.2
- RoHS Compliant

Ordering Information

Length	Black	Blue	Gray	White	Yellow
1 ft.	XPC6F-00278	XPC6F-00311	XPC6F-00289	XPC6F-00300	XPC6F-03329
2 ft.	XPC6F-00279	XPC6F-00312	XPC6F-00290	XPC6F-00301	XPC6F-03330
3 ft.	XPC6F-00280	XPC6F-00313	XPC6F-00291	XPC6F-00302	XPC6F-03331
5 ft.	XPC6F-03226	XPC6F-03235	XPC6F-03243	XPC6F-03321	XPC6F-03333

VGC™ CAT6 RJ45 Shielded Connectors

Designed specifically for CAT 6 cables, these modular shielded connectors ensure reliable performance with both solid and stranded 22–24 AWG solid and stranded conductor cables. These connectors are bulk packaged in a bag of 50.

Ordering Information

Item Number
WRJ45-03442



VGC™ Category 6 Outdoor Shielded Waterproof Coupler

Engineered for long-lasting performance, the Vericom Category 6 RJ45 shielded female waterproof coupler securely connects two unbooted CAT 6 or CAT 5e shielded patch cords while protecting the connection in harsh outdoor or industrial environments. The short coupler carries an IP68 industrial rating, and the long version is rated IP67, ensuring superior watertight protection wherever reliable connectivity is essential.

Ordering Information

Short Coupler	Long Coupler
MCP6S-04683	MCP6S-04684



Wire Management

Vericom offers a comprehensive range of wire management solutions designed to keep cable installations secure, organized, and professional. From clips and bushings to ties and electrical tape, our products provide reliable performance across residential, commercial, and industrial environments.

VGC™ Cable Clips & Bushings



UV-rated VGC™ Cable Clips and Feed Thru Bushings deliver secure, professional cable management. Cable clips fasten long runs to walls, reducing strain, preserving signal clarity, and eliminating hazards, while feed thru bushings cover wall penetrations, protect against moisture, and prevent kinks—ensuring a clean, durable finish.

VGC™ Cable Clips (Bag of 100)

Type	Black	White
Single Cable Clip with Nail	WCMNC-03654	WCMNC-03664
Dual Cable Clip with Nail	WCMNC-03655	WCMNC-03665
Self-Tapping 1/2” Single	WCMSC-03656	WCMSC-03840
Self-Tapping 1/2” Dual	WCMSC-03657	WCMSC-03841
Self-Tapping 9/16” Single	WCMSC-04811	WCMSC-05249
Self-Tapping 9/16” Single**	WCMSC-12414	WCMSC-12415
Self-Tapping 7/8” Single	WCMSC-04826	WCMSC-04827
Self-Tapping 7/8” Dual	WCMSC-04824	WCMSC-04825
Self-Tapping 5/8” Single	WCMSC-04823	WCMSC-12413
Self-Drilling 9/16” Single	WCMSC-04812	WCMSC-04813
Self-Drilling 7/8” Single	WCMSC-04814	WCMSC-04815

**Smaller OD

VGC™ Siding Clips & Feed Thru Bushings

Type	Item No.
Horizontal Siding Clip (Bag of 100)	XACCM-04412
Vertical Siding Clip (Bag of 100)	XACCM-04401
Single Feed Thru Bushing, Black (Bag of 100)	XACCM-01419
Dual Feed Thru Bushing, Black (Bag of 100)	XACCM-01421

VGC™ Cable Management Ties



Fast and easy to use, VGC™ Cable Management Ties keep installations neat and orderly.

VGC™ Cable Management Ties

Type	Item No.
8 Inch Length 50lb. Nylon Zip Ties (Bag of 100)	XACCM-03850
11 Inch Length 50lb. Nylon Zip Ties (Bag of 100)	XACCM-03851
14 Inch Length 50lb. Nylon Zip Ties (Bag of 100)	XACCM-03859
8 Inch Length Hook & Loop Ties (Bag of 10)	XACCM-00852
12 Inch Length Hook & Loop Ties (Bag of 10)	XACCM-00853
25’ Length x 3/4” Width Hook & Loop Roll	HLROLL25BK
50’ Length x 3/4” Width Hook & Loop Roll	HLROLL50BK

VGC™ Electrical Tape



VGC™ Electrical Tape

VGC™ Electrical Tape provides insulation for wires and cables up to 600V, ideal for installations, repairs, and manufacturing. **Commercial Grade (60 ft. Roll):** 7 mil thick, flame-retardant, available in multiple widths; performs up to 176°F (80°C).

Professional Grade (66 ft. Roll): 8.5 mil premium vinyl, flame-retardant, all-weather resistant; rated for 0–220°F (-18–105°C).

Type	Item No.
Commercial Grade Electrical Tape 3/4” Width	ELCTP-04788
Commercial Grade Electrical Tape 1” Width	ELCTP-12851
Commercial Grade Electrical Tape 1.5” Width	ELCTP-12852
Commercial Grade Electrical Tape 2” Width	ELCTP-12853
Professional Grade Electrical Tape 3/4” Width	ELCTP-04793

Cable Routing & Management Solutions

Vericom delivers comprehensive cable management solutions engineered to support the performance, organization, and longevity of your network infrastructure. From ladder racks and wire basket trays to horizontal and vertical management systems, our products are designed to simplify installation, enhance accessibility, and maintain a clean, efficient environment across a wide range of applications.

Ladder Rack



The VLR Series Cable Ladder Rack System provides reliable overhead cable routing by mounting directly to the top of cabinets and open-frame racks. With a broad selection of accessories for mounting and connecting ladder sections, this system offers a fully configurable solution that keeps cable bundles organized, accessible, and protected across aisles or open spans.

For more information, please visit *vericomsolutions.com*.

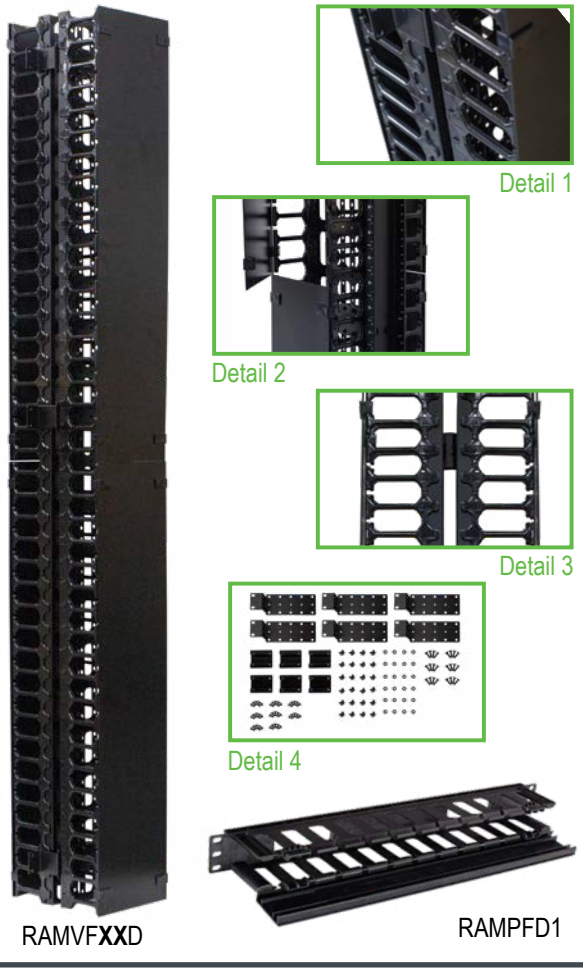
Wire Basket Tray



The Wire Basket Tray System is a versatile and adaptable cable runway solution built to meet the demands of both small-scale and high-density installations. Its rigid construction and corrosion-resistant powder-coated finish ensure strength and durability, while the open design simplifies system extensions, protects critical communications cabling, and reduces long-term maintenance costs.

For additional information on our extensive portfolio of available tray sizes, splicing accessories, and support structures, please visit *vericomsolutions.com*.

Cable Management



Vericom's horizontal and vertical cable management solutions provide an effective way to organize and safeguard cabling while improving airflow and equipment efficiency. Designed to reduce clutter and maintenance costs, these solutions help maintain optimal performance in data centers, telecom rooms, and other network environments.

For more information, please visit *vericomsolutions.com*.

Wall Mount Solutions

Vericom Wall Mount Solutions provide a secure and space-saving way to install communications cabling, networking equipment, and related accessories when floor space is limited. Engineered for AV, IT, telecom, datacom, networking, and security environments, these solutions are ideal for compact work areas where a full-size rack or cabinet isn't practical. Our lineup includes flat-packed, light-duty cabinets for streamlined installations, fully welded cabinets built to handle high-density setups supporting up to 350 lbs., and versatile open-frame wall mount racks and brackets designed for specialized applications.

For detailed specifications, available sizes, and additional wall mount solutions please visit our website at *vericomsolutions.com*.

Featured Wall Mount Solutions



VW4 Series High Density Swing Out Wall Mount Cabinets

Engineered for demanding, large-scale installations, this cabinet features a fully welded 14-gauge steel frame capable of supporting up to 350 lbs. of networking equipment. Designed with convenience and durability in mind, it offers a 90-degree swing-out hinge for effortless access to cables and connections, reinforced hinges and latches for long-lasting strength, and six knockouts positioned at the top and bottom of the rear section to maximize cable management flexibility. Available in two depths and four heights, it provides versatile options to suit a wide range of installation needs.



VW5 Series Wall Mount Racks

Vericom Wall Mount Racks deliver a practical, cost-effective solution for housing rackmount IT equipment in spaces where a lockable cabinet isn't necessary. The open-frame design ensures easy access to components, with 18" of equipment depth and standard 19" mounting rails for compatibility. Each rack includes 10-32 tapped holes with printed RU markings for precise equipment placement, along with 16" keyhole spacing for secure wall mounting. Available in three heights, the 8U and 15U models support up to 150 lbs., while the 30U option accommodates up to 125 lbs., providing flexibility to meet a variety of installation needs.



VB2 Series Vertical Wall Mount Bracket

This Vertical Wall Mount Bracket provides a space-saving solution for securely mounting servers and networking equipment flush against a wall—ideal for environments where floor space is limited. Built with a 75 lb. weight capacity, it features universal cage hole mounting for broad compatibility and a rear panel opening that enables clean in-wall cable access. With its versatile design, this bracket supports a wide range of equipment while maintaining a streamlined, professional installation.

Floor Standing Solutions

Vericom's floor standing solutions are engineered to deliver secure, flexible, and efficient storage for ICT and networking equipment across a wide range of environments. From colocation facilities and enterprise data centers to small office and edge installations, floor standing cabinets provide the durability, adaptability, and performance needed to support evolving business and technology demands.

For detailed specifications, available sizes, and additional cabinet options please visit our website at *vericomsolutions.com*.



Featured Floor Standing Solutions

VC5 Series Network & Server Cabinets

Vericom's VC5 Series Network and Server Cabinets provide an integrated, customizable solution for data center buildouts, network rooms, or IT closets. The feature-rich, robust design can be custom-configured with Vericom accessories pre-installed, speeding deployment and reducing on-site waste.

Available as an open frame or complete enclosure in over 20 size combinations, with six door options and two colors to choose from, the VC5 platform offers the flexibility and versatility to meet the demands of a wide range of installation environments.



VC5 Series Colocation Cabinets

Like most colocation cabinets, Vericom's VC5 Colocation Cabinet is designed to securely store ICT equipment for two tenants within the footprint of a single cabinet. However, the VC5 Colocation Cabinet is also engineered to convert back to a standard, single tenant cabinet to accommodate changes in future business needs. Colocation providers are able to cost-effectively service a wide range of tenants by maximizing space utilization and minimizing cabinet expenditures.



VC3 Series SOHO Cabinets

Designed for distributed networks and edge installations, Vericom VC3 Series SOHO cabinets are the perfect option for mounting and securing valuable IT equipment in remote locations where space is limited. Fully assembled and ready to deploy, they include all the features of a full-size server cabinet, conveniently sized to fit under or on top of a desk or counter.



The Future Of Technology - Today.

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