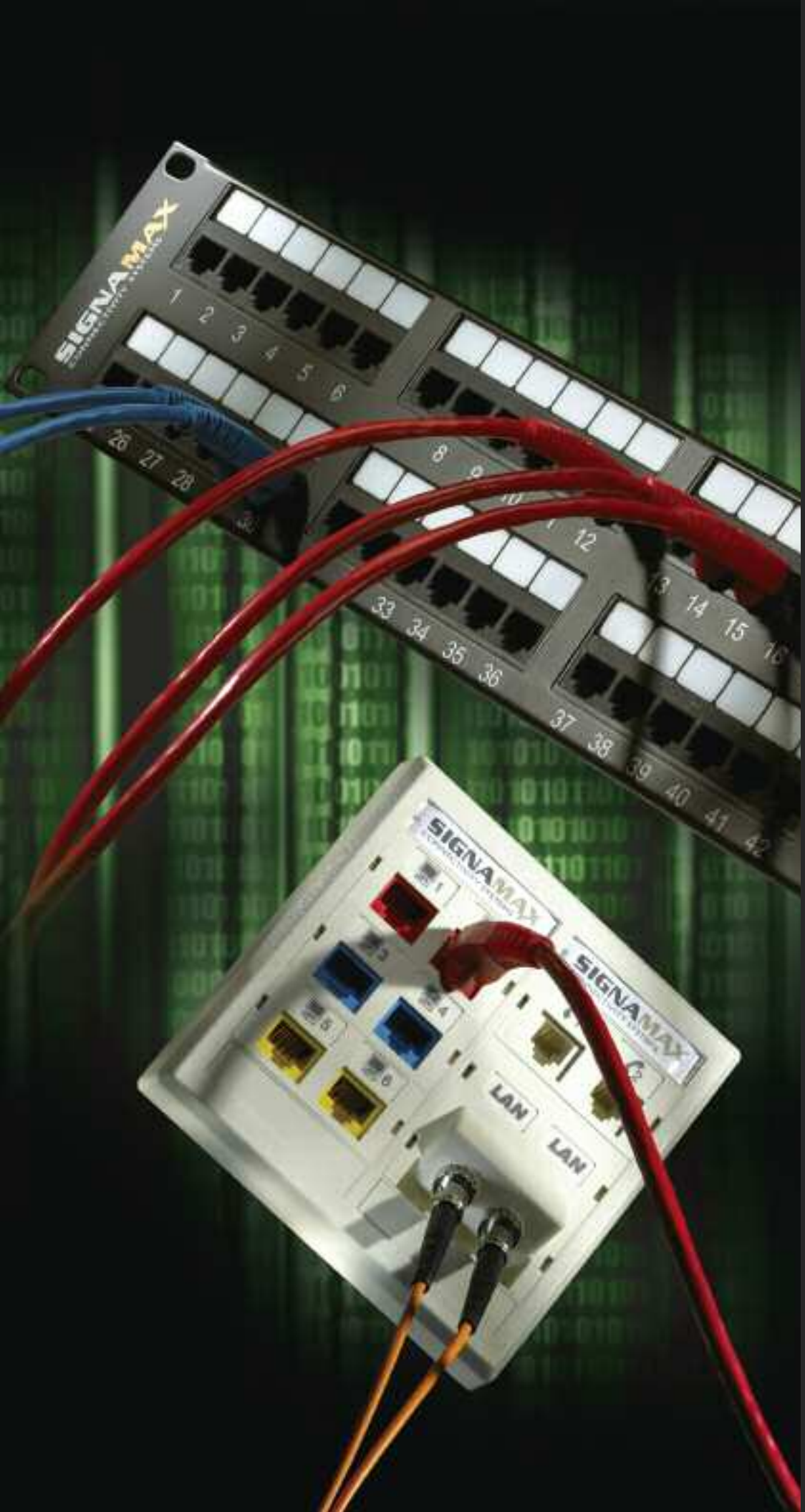
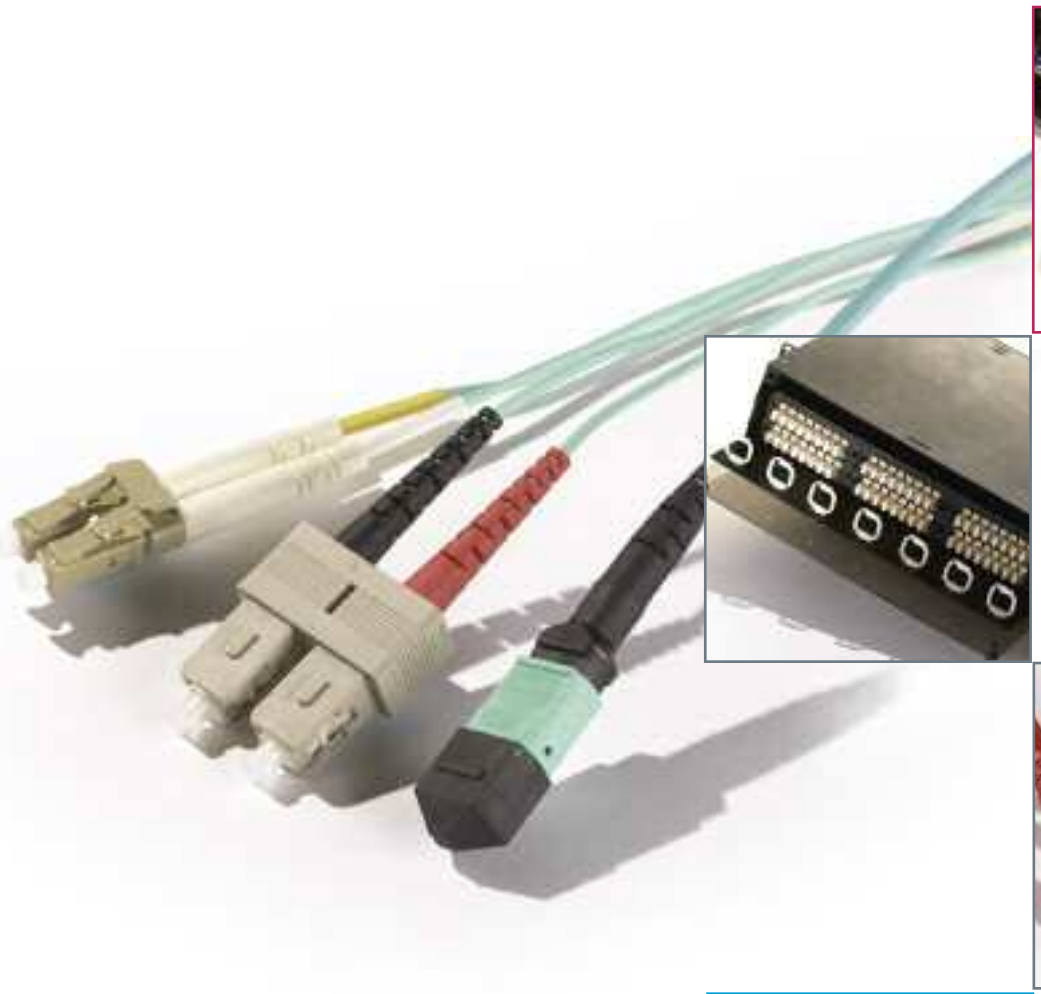


2012-2013

PREMISE CONNECTIVITY SYSTEMS

SIGNAMAX™
CONNECTIVITY SYSTEMS

KEEPING YOUR WORLD Connected



SIGNAMAX™
CONNECTIVITY SYSTEMS

Bicsi CORPORATE MEMBER

TIA MEMBER

ISO 9001 : 2008 Registered

In today's technology-driven environment, staying connected to staff, customers, suppliers, and the world at large are key components of your business. To run a successful enterprise, you need a network that is fast, reliable, and ready to support the growth and change your business will experience. The supplier that can provide you with a network infrastructure that is up to those challenges is Signamax Connectivity Systems.

Our mission is to provide for your total network connectivity needs from end to end — from the server to the user's workstation, in any premise and campus environment from the home, office, the data center, and the factory floor. While other premise connectivity systems suppliers promise end-to-end solutions, Signamax delivers, with both high-performance network solutions and connectivity systems to make them run more effectively.

The Signamax Premise Connectivity System enables you to build a cabling infrastructure engineered to accommodate any of your information transport systems, starting from traditional voice and ending with multi-Gigabit and multimedia applications. Our system is comprised of cabling solutions for your distribution cabling, telecommunications spaces, cross-connects, and work areas, with a wide range of high-value, high-performance copper and optical fiber components, all designed to work together as a system. Whether you are upgrading a category 5e network, building a category 6 platform, or implementing new category 6A systems, Signamax has a broad spectrum of solutions. From the smallest project to the largest, enterprise-wide fiber-to-the-desk installation, Signamax can provide the scope of network configurations you will need to support your business.

You'll find that our products are designed to install with greater ease, and bring an unparalleled level of performance and reliability to your network. Our systems are designed for the most demanding applications, engineered to meet stringent standards and specifications, and backed by our comprehensive Cabling System Warranty Program. Each product is manufactured to the highest quality standards, and then tested to ensure that it exceeds the industry standards, such as ANSI/TIA, ISO/IEC and IEEE. The strength and integrity of our Premise Connectivity System is backed by the skills and experience of our technical staff.

In addition, Signamax Network Connectivity Systems also provides media conversion products that work in concert with your cabling system. These products are optimized for use in either standard commercial or harsh environment applications. They allow single-mode or multimode fiber optic cable to augment the copper-based cabling plant when distances exceed 100 meters, or when high EMI environments exist.

At Signamax, we're dedicated to making your business run more efficiently, with network solutions backed by long-term performance warrantees that provide the peace of mind you want when selecting systems to support your network. So, if you want to keep your world connected, choose the supplier that can make it happen-Signamax Connectivity Systems.

Category 5e Patch Panels

Category 5e Screened Patch Panels

Category 5e Screened Patch Panels are available in 24- and 48-port sizes and provide the ability to terminate fully screened category 5e cable. These panels exceeds ANSI/TIA-568-C.2 specifications for superior performance. Panels feature front labeling areas and comes with a rear cable management bar that mounts easily to the back of the panel.

PART NO.	DESCRIPTION
24458S-C5E	24-Port Category 5e Screened Patch Panel, T568A/B, 1.75” High
48458S-C5E	48-Port Category 5e Screened Patch Panel, T568A/B, 3.50” High

Category 5e Wall-Mount Mini Patch Panels

Category 5e Mini Patch Panels are available in 12-port size and are ideal for installations where space is at a premium and open bay racks cannot be used. Panels are provided mounted to either an 89D bracket or in a hinged version, both of which allow for easy access to the back of the panel for termination to 110 connectors. Panels exceed ANSI/TIA-568-C.2 performance specifications.

PART NO.	DESCRIPTION
12458M-C5E	12-Port Category 5e Mini Panel w/89D Bracket, T568A/B
12458MH-C5E	12-Port Category 5e Hinged Mini Panel, T568A/B

Category 5e Wall-Mount Jack Panels

Category 5e Wall-Mount Jack Panels are available in 12-, 24-, and 36-port sizes with termination points enclosed in a protective housing featuring a removable front cover for easy access to the front-facing RJ-45 and 110 connectors. Panels are provided with stand-off legs for routing cables behind the panel and a cable tie-down feature at the panel entry point. The 12- and 36-port panels have the same footprint as 100- and 300-pair 110-blocks. The jack panels accommodate both T568A and T568B wiring schemes using an easy-to-read color-code labels.

PART NO.	DESCRIPTION
12458JPL-C5E	12-Port Category 5e Jack Panel, T568A/B Wiring
24458JPL-C5E	24-Port Category 5e Jack Panel, T568A/B Wiring
36458JPL-C5E	36-Port Category 5e Jack Panel, T568A/B Wiring