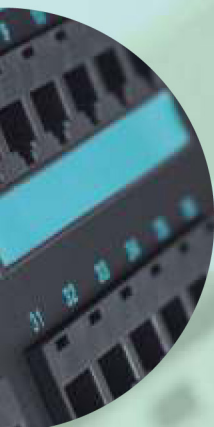


Systems and solutions catalogue

系统及解决方案型录

Edition 2009



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公司概况

奥创利，总部位于美国新伦敦，在全球的数据通信网络领域处于领先地位，拥有强大的设计能力及高性能的产品。现在是多媒体网络及应用技术和结构化布线解决方案的提供者。

40多年以来，奥创利一直致力于发展铜缆、光缆、无线方面的产品和技术，为从智能建筑入口到工作站提供科学、高速数据传输的解决方案。

如今，奥创利在增强型铜缆、光缆连接系统和解决方案方面，能提供最丰富的产品。

世界级专家-罗格朗

奥创利是罗格朗集团的子公司（www.legrandgroup.com），罗格朗集团作为电气安装和信息网络产品和系统方面的世界级专家，为住宅、商业大厦和工业楼宇提供多种专业的解决方案。在70多个国家开展业务，销售额超过41亿欧元，拥有约3.5万名员工，其产品目录清单超过13万种产品。在罗格朗集团内，创新驱动发展：每年用近5%的销售额投入研发，持续提供稳定的、创新的、高附加值的产品。



标准组成员，我们是未来网络标准的制定者

As members of standards-setting organisations, we play an integral role in your future systems, by helping define the new standards.

> 专家指引

我们的目标是为您提供简单、可靠和无缝的网络连接设施，我们在提供更高性能的产品、服务和支持方面已经拥有良好声誉。今天，我们立足于强大的开发和设计工程团队及领先的技术，通过具有丰富专业知识销售团队，在电力、电子、光学和力学领域方面为客户提供服务。拥有专业知识及认证的团队，将耐心地听取您的意见并确保我们有能力为您度身定制创新的解决方案，以保证100%的及时快速的高品质服务。

您的满意是我们的服务目标

我们对项目提供从设计、配置、安装到认证的全方位服务，以确保系统的易用性，易操作性和无忧性。我们提供支持如下：

- ▶ 经过全面系统奥创利知识培训，对网络安装人员进行安装系统技能认证
- ▶ RCDD认证培训工程师和技术支持
- ▶ 第三方认证和现场测试  
- ▶ 积极分享行业标准
- ▶ 系统设计工程师，协助您的网络设计
- ▶ 25年性能的保证，保证我们的系统网络可靠运行
- ▶ 业务遍及世界各地
- ▶ 全球和地方的分销合作伙伴
- ▶ 按时交货

> 技术

奥创利专业的工程师和设备齐全的研发实验室使我们能够引领业界的创新和技术，应用最佳组合的理论和实践，以实现行业领先的性能和易用性。为了建立长期的创新，我们设立了四个内部实验室：铜、光纤、运动、机械。首要考虑的是电力、机械、环境特点，我们提供产品和解决方案的范围，超过目前的行业规范和标准。

符合RoHS认证

投放欧洲市场的所有产品自2006年7月1日，奥创利品牌已符合欧洲指令2002/95/EC关于限制使用某些有害物质指令（RoHS）。奥创利的积极参与，提供的产品没有铅（Pb），汞（Hg），镉（Cd），六价铬（Cr（VI）号），多溴联苯（PBB）和多溴二苯醚（PBDE）。

如需进一步信息，请登录到www.ortronics.asia



Corporate Overview

Ortronics, headquartered in New London, CT USA, leads the global data communications networking industry in the development, design of the most advanced, highest performing, structured cabling systems and solutions that supports today's multimedia networks, applications and emerging technologies.

For more than 40 years, Ortronics has developed its expertise in copper, fibre and wireless from the building entrance to the workstation to offer solutions suited to businesses whose operations rely on high data-transfer volumes.

Today, Ortronics offers the most extensive range of enhanced copper and fibre optic connectivity systems and solutions.

A group brand Legrand

Ortronics is a subsidiary of Legrand (www.legrandgroup.com), the world specialist in products and systems for electrical installations and information networks, offering solutions for use in residential, commercial and industrial buildings. Operating in over 70 countries with sales of € 4.1 billion, it employs about 35,000 people and its catalogue list more than 130,000 products. At Legrand, innovation drives growth: with nearly 5% of sales invested in R&D every year, the group brings out a steady of new, high added-value products.

>Expertise

Our goal is to provide you with the connectivity infrastructure to make your connections happen simply, reliably and seamlessly.

We've built our reputation on performance-in providing higher performing products, services, and support. Today, we rely on development and design engineering teams with leading-edge skills in electricity, electronics, optics and mechanics supported by a sales force with a strong expertise in connectivity. The expertise of our teams ensures our ability to create innovative solutions and our ability to listen and respond, to guarantee high-quality service and 100% respect for deadlines.

Our support targets your success

We offer outstanding support to make the journey from designing and specifying a system to installing and certifying it easy, productive and hassle-free. Among highlights of our support:

- > A network of Certified Installers, who undergo comprehensive training by Ortronics to acquire the skills to install our systems flawlessly
- > RCDD certified trainers and technical support
- > Third-party and field testing 
- > Active industry standards participation
- > System Design Engineers to assist with your network design
- > 25-year performance warranty guaranteeing our system will perform to specification for any application designed to run on it
- > Global presence with operations worldwide
- > Global and local distribution partners
- > On-time delivery

>Technology

Ortronics engineers and fully equipped R&D labs allow us to lead the industry in innovation and technology, applying the best mix of theory and practice to achieve industry-leading performance and ease of use. In order to create long term innovation, we rely on 4 internal labs:

Copper, Fibre, Active, and Mechanical.

By considering the electrical, mechanical, and environmental characteristics, we offer product and solution ranges that exceed current industry norms and standards.

RoHS Compliance

All products placed on the European market since 1 July 2006 under the Ortronics brand have been in compliance with the European Directive 2002/95/EC on the Restriction of the use of certain Hazardous substances (RoHS). Ortronics has actively involved itself to provide products with no lead (Pb), mercury (Hg), cadmium (Cd), hexavalent chromium (Cr (VI)), polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDE).

For further information, please log on to www.ortronics.eu

端到端的解决方案 End to End Solutions

数据中心/SANs

关键性的数据中心和存储需要可靠的、灵活的和可扩展的基础设施来保证性能。奥创利和罗格朗集团公司提供完整的、可选择的高密度铜缆和光纤结构化布线解决方案，其速度超过10 Gb/s，以及电缆管理和路由系统，以支持这些要求。

此系统解决方案的组件

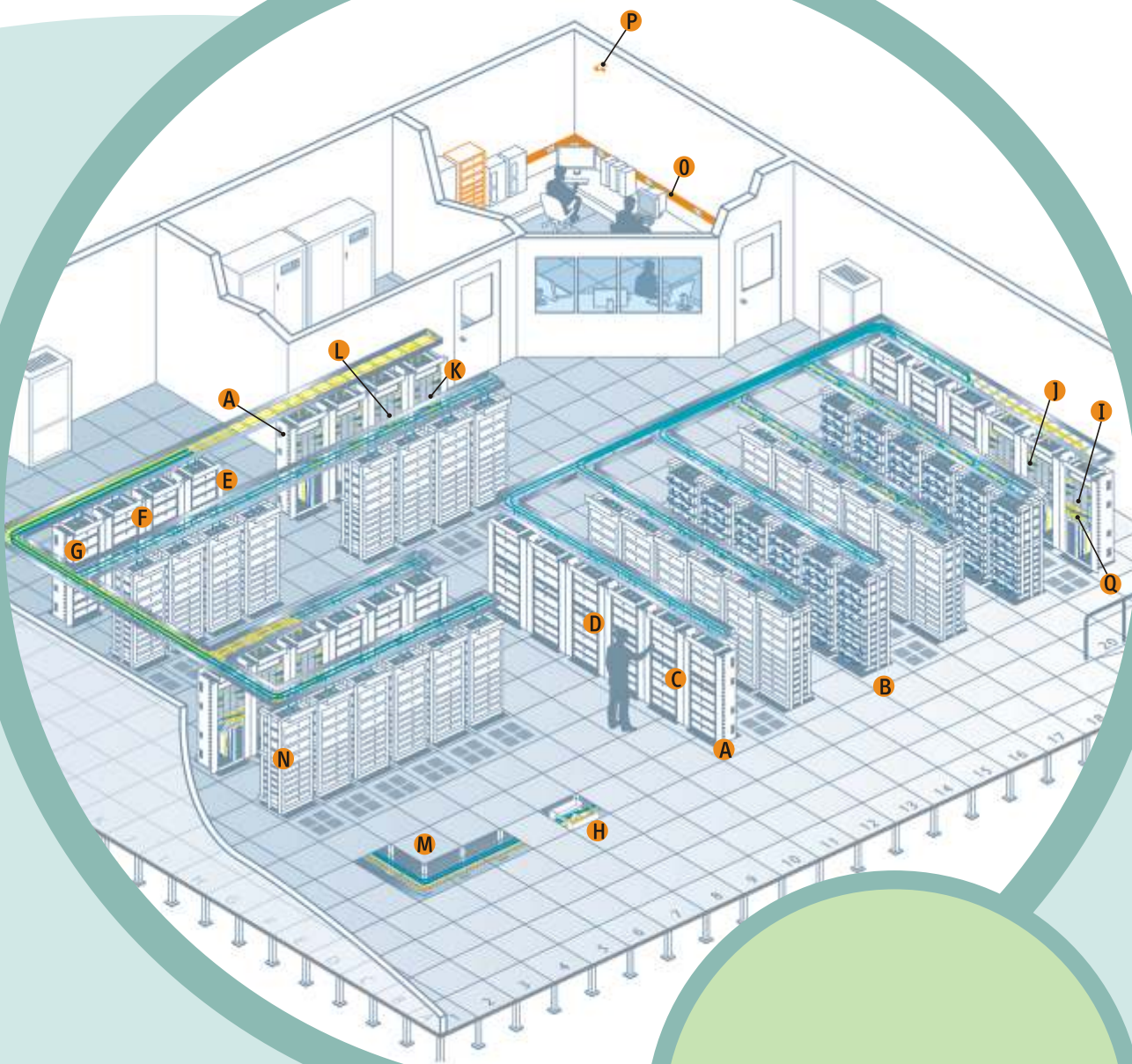
- ⊗ **A** 奥创利Mighty Mo 10和Mighty Mo 6两大系列加强线缆管理系统
- ⊗ **B** 奥创利Mighty Mo服务器机架和刀片式服务器机柜
- ⊗ **C** 奥创利OptiMo FC系列光纤配线架
- ⊗ **D** 奥创利OptiMo光适配器
- ⊗ **E** 奥创利OptiMo光缆和OptiMo光跳线
- ⊗ **F** 奥创利OptiMo现场安装光纤连接器头
- ⊗ **G** 奥创利Momentum MTP/MPO光模块
- ⊗ **H** 奥创利交接箱
- ⊗ **I** 奥创利非屏蔽配线架
- ⊗ **J** 奥创利非屏蔽线缆和非屏蔽跳线
- ⊗ **K** 奥创利屏蔽配线架
- ⊗ **L** 奥创利非屏蔽，屏蔽线缆及跳线
- ⊗ **M** 卡博菲线缆管理系统
- ⊗ **N** 配电模块
- ⊗ **O** 金属和非金属管道槽
- ⊗ **P** 奥创利布线解决方案IP网络安全设备
- ⊗ **Q** 奥创利SNAP预端接非屏蔽铜缆系统

Data Centre/SANs

Mission-critical data centre and SANs require reliable, flexible and scalable infrastructures with guaranteed performance. Ortronics and the Legrand group companies offer a complete selection of high density copper and fibre optic structured cabling solutions for speeds up to 10 Gb/s and beyond as well as cable management and pathway systems to support these demands.

Components to a Systems Solution

- ⊗ **A** Ortronics Mighty Mo 10 and Mighty Mo 6 Advanced Cable Management System
- ⊗ **B** Ortronics Mighty Mo Server Rack and Blade Server Cabinet
- ⊗ **C** Ortronics OptiMo FC Series Fibre Cabinets
- ⊗ **D** Ortronics OptiMo Fibre Adapter Panels
- ⊗ **E** Ortronics OptiMo Fibre Cables and OptiMo Fibre Patch Cords
- ⊗ **F** Ortronics OptiMo Field-installable Fibre Connectors
- ⊗ **G** Ortronics Momentum Modular MTP/MPO-Based Cassettes
- ⊗ **H** Ortronics Consolidation Point Box
- ⊗ **I** Ortronics UTP Patch Panels
- ⊗ **J** Ortronics U/UTP Cables and U/UTP Patch Cords
- ⊗ **K** Ortronics FTP Patch Panels
- ⊗ **L** Ortronics U/FTP, F/FTP Cables and U/FTP, F/FTP Patch Cords
- ⊗ **M** Cablofil underfloor Cable Management Systems
- ⊗ **N** Ortronics Power Distribution Units
- ⊗ **O** Metal and Nonmetallic Raceway
- ⊗ **P** Ortronics Connectivity Solutions for IP Network Security Devices
- ⊗ **Q** Ortronics SNAP Pre-Terminated UTP Copper Cabling System



数据中心/SANs
Data Centre/SANs

端到端的解决方案 End to End Solutions

网络/企事业单位&政府

无论是铜缆，光缆，无线或线缆管理，从大楼信息入口处到桌面，奥创利和罗格朗集团的公司提供更多途径来连接，实现商务移动，轻松办公。

LAN/Enterprise & Government

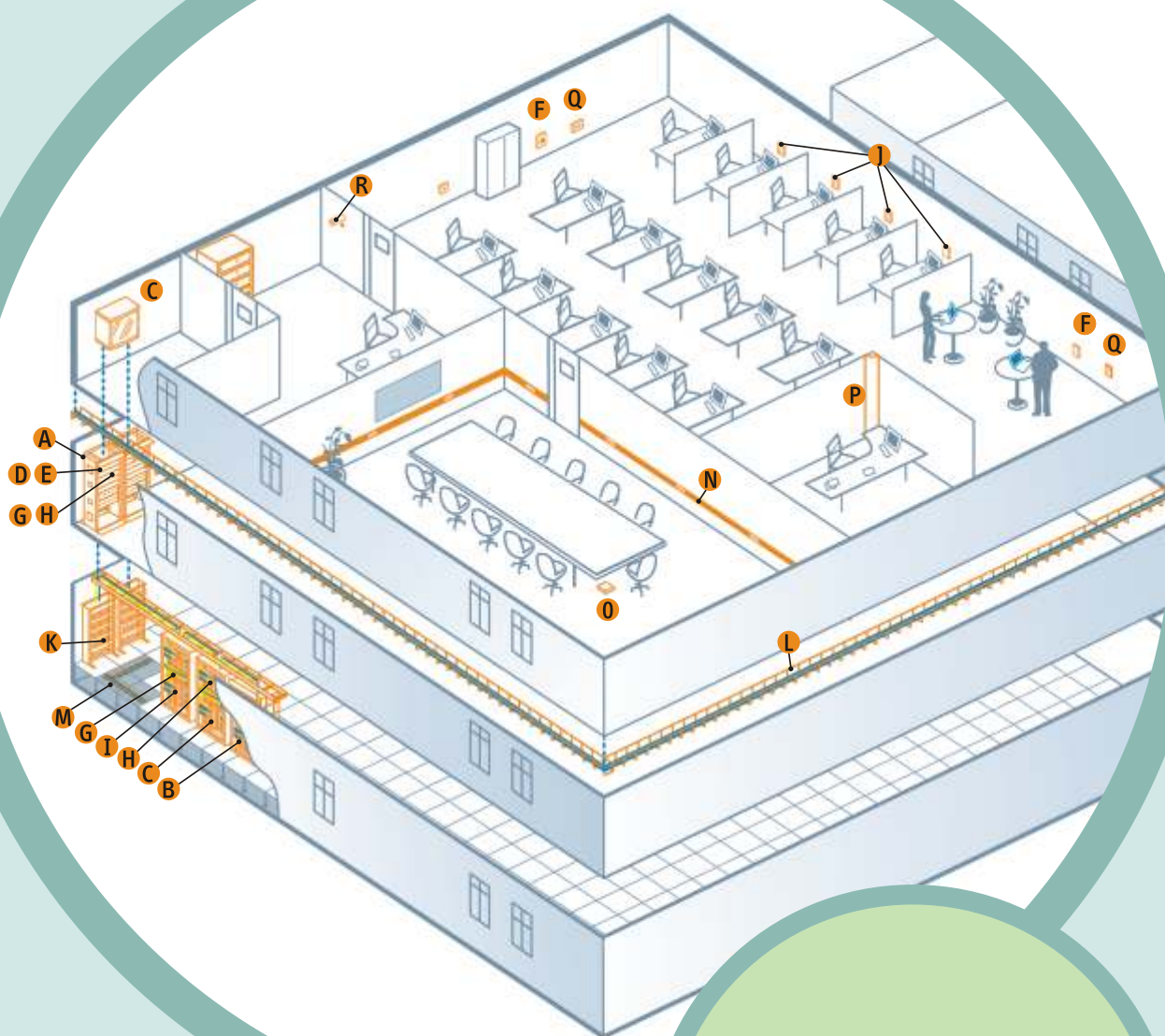
Whether it is copper, fibre, wireless or cable management, from building entrance to desktop, Ortronics and the Legrand group companies offer more ways to connect to keep business moving - Seamlessly.

此系统解决方案的组件

- ⊗ **A** 奥创利 Mighty Mo 6 系列加强型线缆管理系统
- ⊗ **B** 奥创利 Mighty Mo 系列服务器型机架和刀片式服务器机柜
- ⊗ **C** 奥创利 Mighty Mo 系列机柜和挂墙柜
- ⊗ **D** 奥创利 OptiMo FC 系列光纤配线架
- ⊗ **E** 奥创利 OptiMo 系列光适配器、光跳线和光缆
- ⊗ **F** 奥创利光或者铜工作区接口
- ⊗ **G** 奥创利非屏蔽配线架
- ⊗ **H** 奥创利非屏蔽线缆和非屏蔽跳线
- ⊗ **I** 奥创利非屏蔽，屏蔽线缆及跳线
- ⊗ **J** 奥创利工作站输出接口（面板，模块等）
- ⊗ **K** 奥创利 110 语音连接系统
- ⊗ **L** 卡博菲金属桥架和接插件
- ⊗ **M** 卡博菲线缆管理系统
- ⊗ **N** 金属和非金属管道槽
- ⊗ **O** 地板插座
- ⊗ **P** 开放空间解决方案
- ⊗ **Q** 无线接入点（无线 AP）
- ⊗ **R** 奥创利为 IP 网络设备安全的基础布线解决方案

Components to a Systems Solution

- ⊗ **A** Ortronics Mighty Mo 6 Advanced Cable Management System
- ⊗ **B** Ortronics Mighty Mo Server Rack and Blade Server Cabinet
- ⊗ **C** Ortronics Mighty Mo Cabinets and Wall Mount Cabinets
- ⊗ **D** Ortronics OptiMo FC Series Fibre Cabinets
- ⊗ **E** Ortronics OptiMo Fibre Adapter Panels, Patch Cords and Cables
- ⊗ **F** Ortronics Fib-or-Cop Workstation Outlet
- ⊗ **G** Ortronics UTP Patch Panels
- ⊗ **H** Ortronics U/UTP Cables and U/UTP Patch Cords
- ⊗ **I** Ortronics U/FTP, F/FTP Cables and U/FTP, F/FTP Patch Cords
- ⊗ **J** Ortronics Workstation Outlets
- ⊗ **K** Ortronics 110 Cross Connect Systems
- ⊗ **L** Cablofil Wire Mesh Cable Tray
- ⊗ **M** Cablofil Underfloor Cable Management Systems
- ⊗ **N** Metal and Nonmetallic Raceway
- ⊗ **O** Floor Boxes
- ⊗ **P** Open Space Solutions
- ⊗ **Q** Wireless Access Points
- ⊗ **R** Ortronics Connectivity Solutions for IP Network Security Devices



网络/企事业单位&政府
LAN/Enterprise &
Government

端到端的解决方案 End to End Solutions

教育行业

奥创利和罗格朗集团利用新的技术，如远程学习，分布式计算，交互式教学工具，无线移动和IP电话，为需要的教育机构提供完整的布线连接系统和线缆管理解决方案。

Education

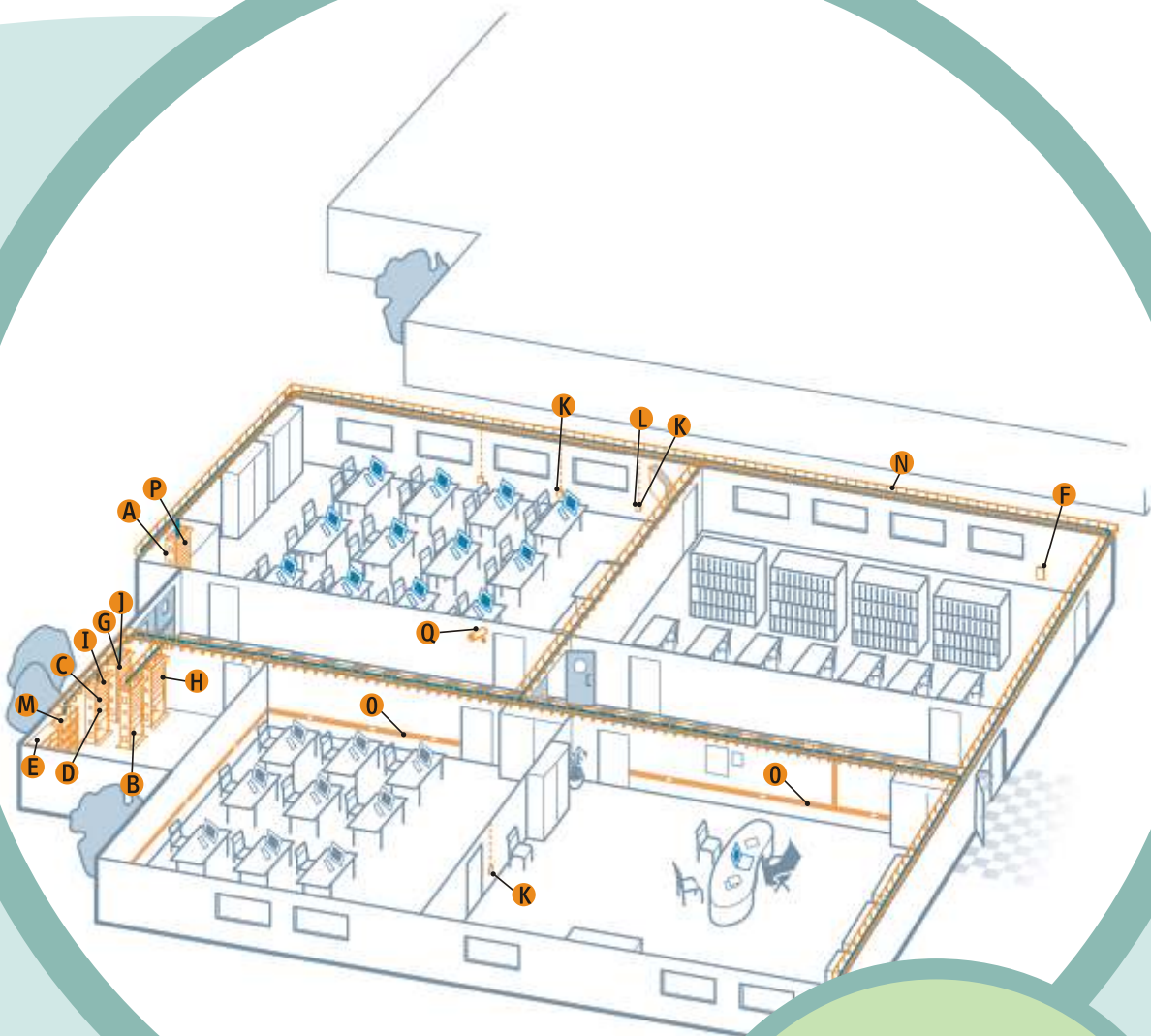
Ortronics and the Legrand group companies have all the integrated connectivity and cable management solutions needed for educational institutions to take advantage of new converging technologies such as distance learning, distributed computing, interactive teaching tools, wireless mobility and IP telephony.

此系统解决方案的组件

- ⊗ **A** 奥创利Mighty Mo 6系列加强型线缆管理系统
- ⊗ **B** 奥创利Mighty Mo 系列服务器型机架和刀片式服务器机柜
- ⊗ **C** 奥创利OptiMo FC系列光纤配线架
- ⊗ **D** 奥创利OptiMo系列光适配器面板架，光跳线
- ⊗ **E** 奥创利光系列安装机柜
- ⊗ **F** 奥创利光系列工作区系统
- ⊗ **G** 奥创利非屏蔽配线架
- ⊗ **H** 奥创利PoE功能配线架
- ⊗ **I** 奥创利非屏蔽线缆和非屏蔽跳线
- ⊗ **J** 奥创利非屏蔽、屏蔽线缆，非屏蔽、屏蔽线缆跳线
- ⊗ **K** 奥创利模块和挂墙柜
- ⊗ **L** 奥创利表面安装盒
- ⊗ **M** 奥创利110语音连接系统
- ⊗ **N** 卡博菲金属桥架和接插件
- ⊗ **O** 金属和非金属管道槽
- ⊗ **P** 配电模块
- ⊗ **Q** 基于IP网络设备安全的基础布线解决方案

Components to a Systems Solution

- ⊗ **A** Ortronics Mighty Mo 6 Advanced Cable Management System
- ⊗ **B** Ortronics Mighty Mo Server Rack and Blade Server Cabinet
- ⊗ **C** Ortronics OptiMo FC Series Fibre Cabinets
- ⊗ **D** Ortronics OptiMo Fibre Adapter Panels and Patch Cords
- ⊗ **E** Ortronics Fibre Optic Surface Mount Cabinets
- ⊗ **F** Ortronics Fibre Optic Workstation Systems
- ⊗ **G** Ortronics UTP Patch Panels
- ⊗ **H** Ortronics PoE Patch Panels
- ⊗ **I** Ortronics U/UTP Cables and U/UTP Patch Cords
- ⊗ **J** Ortronics U/FTP, F/FTP Cables and U/FTP, F/FTP Patch Cords
- ⊗ **K** Ortronics TracJack and Wall Mounting Plates
- ⊗ **L** Ortronics Surface Mount Boxes
- ⊗ **M** Ortronics 110 Cross Connect Systems
- ⊗ **N** Cablofil Wire Mesh Cable Tray
- ⊗ **O** Metal and Nonmetallic Raceway
- ⊗ **P** Ortronics Power Distribution Units
- ⊗ **Q** Ortronics Connectivity Solutions for IP Network Security Devices



教育行业
Education

端到端的解决方案 End to End Solutions

医疗行业

医疗卫生设备需要一个高性能的网络，应用先进的技术，如高分辨率成像，病历管理，诊断和手术治疗。奥创利和罗格朗集团能够为这些高带宽应用提供先进的结构化布线及电缆管理解决方案。

此系统解决方案的组件

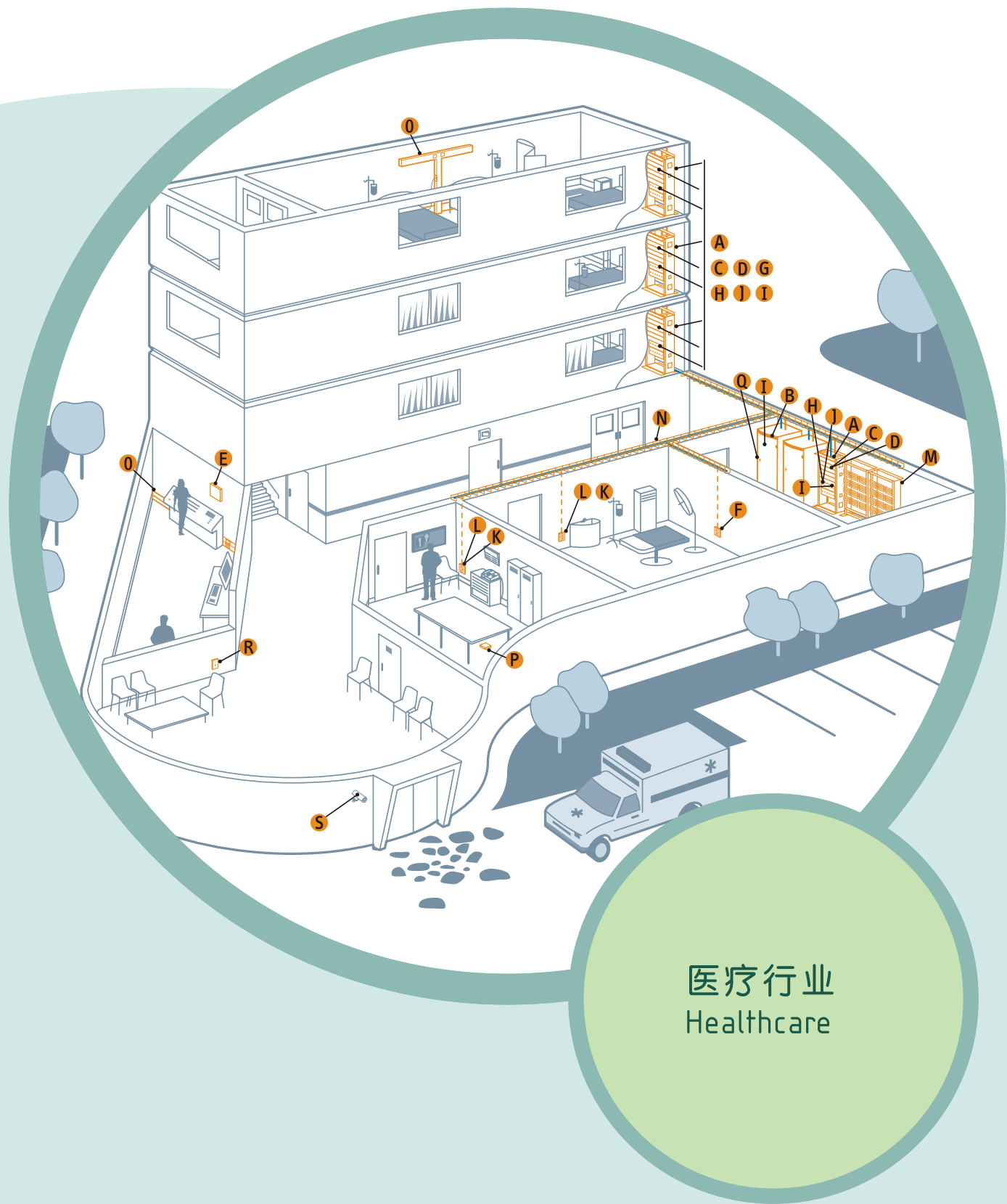
- ⊗ **A** 奥创利Mighty Mo 10系列和Mighty Mo 6系列加强型线缆管理系统
- ⊗ **B** 奥创利Mighty Mo系列机柜和挂墙柜
- ⊗ **C** 奥创利OptiMo FC系列光纤配线架
- ⊗ **D** 奥创利OptiMo光适配器、光跳线和光缆
- ⊗ **E** 奥创利光缆表面安装盒
- ⊗ **F** 奥创利光系列工作区系统
- ⊗ **G** 奥创利非屏蔽配线架
- ⊗ **H** 奥创利 PoE 配线架
- ⊗ **I** 奥创利非屏蔽线缆和非屏蔽跳线
- ⊗ **J** 奥创利非屏蔽、屏蔽线缆，非屏蔽、屏蔽线缆跳线
- ⊗ **K** 奥创利TracJack系列模块和墙面面板
- ⊗ **L** 奥创利表面安装盒
- ⊗ **M** 奥创利110语音交叉连接系统
- ⊗ **N** 卡博菲金属桥架和接插件
- ⊗ **O** 金属和非金属管道槽
- ⊗ **P** 地板插座
- ⊗ **Q** 配电模块
- ⊗ **R** 无线接入点（无线AP）
- ⊗ **S** 基于IP网络设备安全的基础布线解决方案

Healthcare

Healthcare facilities need a high performance network when adopting technologies for applications such as high resolution imaging, patient record management, and diagnostics and surgery. Ortronics offers advanced structured cabling solutions for these high bandwidth applications, as well as cable management solutions from Ortronics and the Legrand group companies.

Components to a Systems Solution

- ⊗ **A** Ortronics Mighty Mo 10 and Mighty Mo 6 Advanced Cable Management System
- ⊗ **B** Ortronics Mighty Mo Cabinets and Wall Mount Cabinets
- ⊗ **C** Ortronics OptiMo FC Series Fibre Cabinets
- ⊗ **D** Ortronics OptiMo Fibre Adapter Panels, Patch Cords and Cables
- ⊗ **E** Ortronics Fibre Optic Surface Mount Cabinets
- ⊗ **F** Ortronics Fibre Optic Workstation Systems
- ⊗ **G** Ortronics UTP Patch Panels
- ⊗ **H** Ortronics PoE Patch Panels
- ⊗ **I** Ortronics U/UTP Cables and U/UTP Patch Cords
- ⊗ **J** Ortronics U/FTP, F/FTP Cables and U/FTP, F/FTP Patch Cords
- ⊗ **K** Ortronics TracJack and Wall Mounting Plates
- ⊗ **L** Ortronics Surface Mount Boxes
- ⊗ **M** Ortronics 110 Cross Connect Systems
- ⊗ **N** Cablofil Wire Mesh Cable Tray
- ⊗ **O** Metal and Nonmetallic Raceway
- ⊗ **P** Floor Boxes
- ⊗ **Q** Ortronics Power Distribution Units
- ⊗ **R** Wireless Access Points
- ⊗ **S** Ortronics Connectivity Solutions for IP Network Security Devices Management System



医疗行业
Healthcare

端到端的解决方案 End to End Solutions

金融行业

金融机构需要快速、可靠和安全的24/7全天候网络连接确保与全球经济即时同步。

奥创利光纤和屏蔽铜缆系统，可以确保安全交易和其他机密信息。

Finance

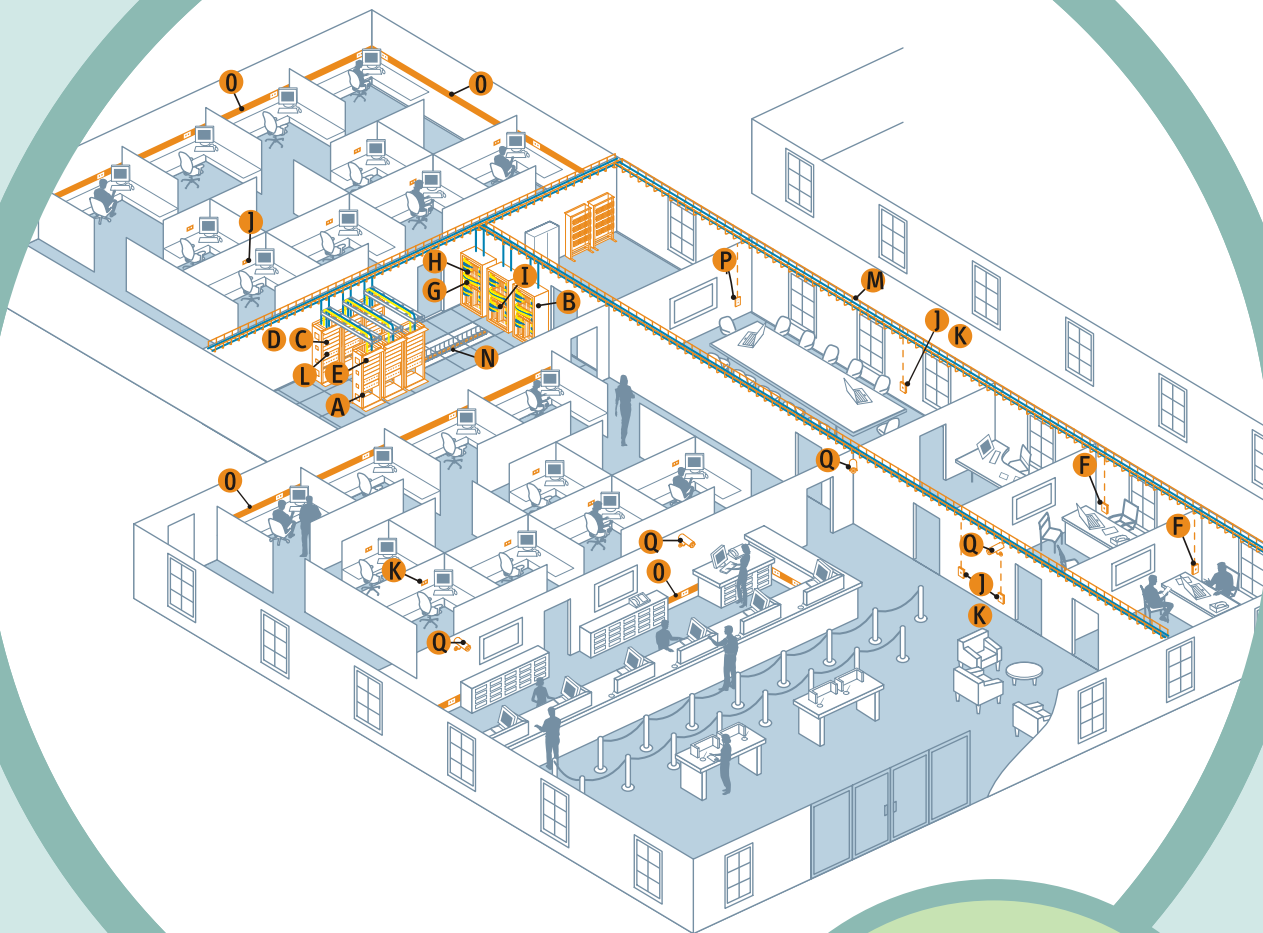
Financial institutions require 24/7 real-time networks that are fast, reliable, and secure to keep the global economy moving. Ortronics fibre optic and shielded copper systems are ideal for securing transactions and other confidential information.

此系统解决方案的组件

- ⊗ **A** 奥创利Mighty Mo 10系列和Mighty Mo 6系列加强型线缆管理系统
- ⊗ **B** 奥创利Mighty Mo系列机柜和墙面安装机柜
- ⊗ **C** 奥创利OptiMo FC系列光纤配线架
- ⊗ **D** 奥创利OptiMo系列光适配器、光跳线和光缆
- ⊗ **E** 奥创利光缆表面安装机柜
- ⊗ **F** 奥创利光系列工作区系统
- ⊗ **G** 奥创利非屏蔽配线架
- ⊗ **H** 奥创利带PoE功能配线架
- ⊗ **I** 奥创利非屏蔽跳线
- ⊗ **J** 奥创利TracJack系列模块和墙面面板
- ⊗ **K** 奥创利表面安装盒
- ⊗ **L** 奥创利110语音连接系统
- ⊗ **M** 卡博菲金属桥架和接插件
- ⊗ **N** 卡博菲地板下线缆管理系统
- ⊗ **O** 金属和非金属管道槽
- ⊗ **P** 无线接入点（无线AP）
- ⊗ **Q** 奥创利为IP网络设备安全的基础布线解决方案

Components to a Systems Solution

- ⊗ **A** Ortronics Mighty Mo 10 and Mighty Mo 6 Advanced Cable Management System
- ⊗ **B** Ortronics Mighty Mo Cabinets and Wall Mount Cabinets
- ⊗ **C** Ortronics OptiMo FC Series Fibre Cabinets
- ⊗ **D** Ortronics OptiMo Fibre Adapter Panels and Patch Cords and Cables
- ⊗ **E** Ortronics Fibre Optic Surface Mount Cabinets
- ⊗ **F** Ortronics Fibre Optic Workstation Systems
- ⊗ **G** Ortronics UTP Patch Panels
- ⊗ **H** Ortronics PoE Patch Panels
- ⊗ **I** Ortronics UTP Patch Cords
- ⊗ **J** Ortronics TracJack and Wall Mounting Plates
- ⊗ **K** Ortronics Surface Mount Boxes
- ⊗ **L** Ortronics 110 Cross Connect Systems
- ⊗ **M** Cablofil Wire Mesh Cable Tray
- ⊗ **N** Cablofil Underfloor Cable Management Systems
- ⊗ **O** Metal and Nonmetallic Raceway
- ⊗ **P** Wireless Access Points
- ⊗ **Q** Ortronics Connectivity Solutions for IP Network Security Devices



金融行业
Finance

端到端的解决方案 End to End Solutions

零售业

我们知道，零售商们把IT 信息行业纳入自己的商业战略。奥创利和罗格朗集团提供了所有的基础连接和标准化线缆管理产品。量身定制将每件产品从机柜到工作站方便快速部署到每一个位置。

此系统解决方案的组件

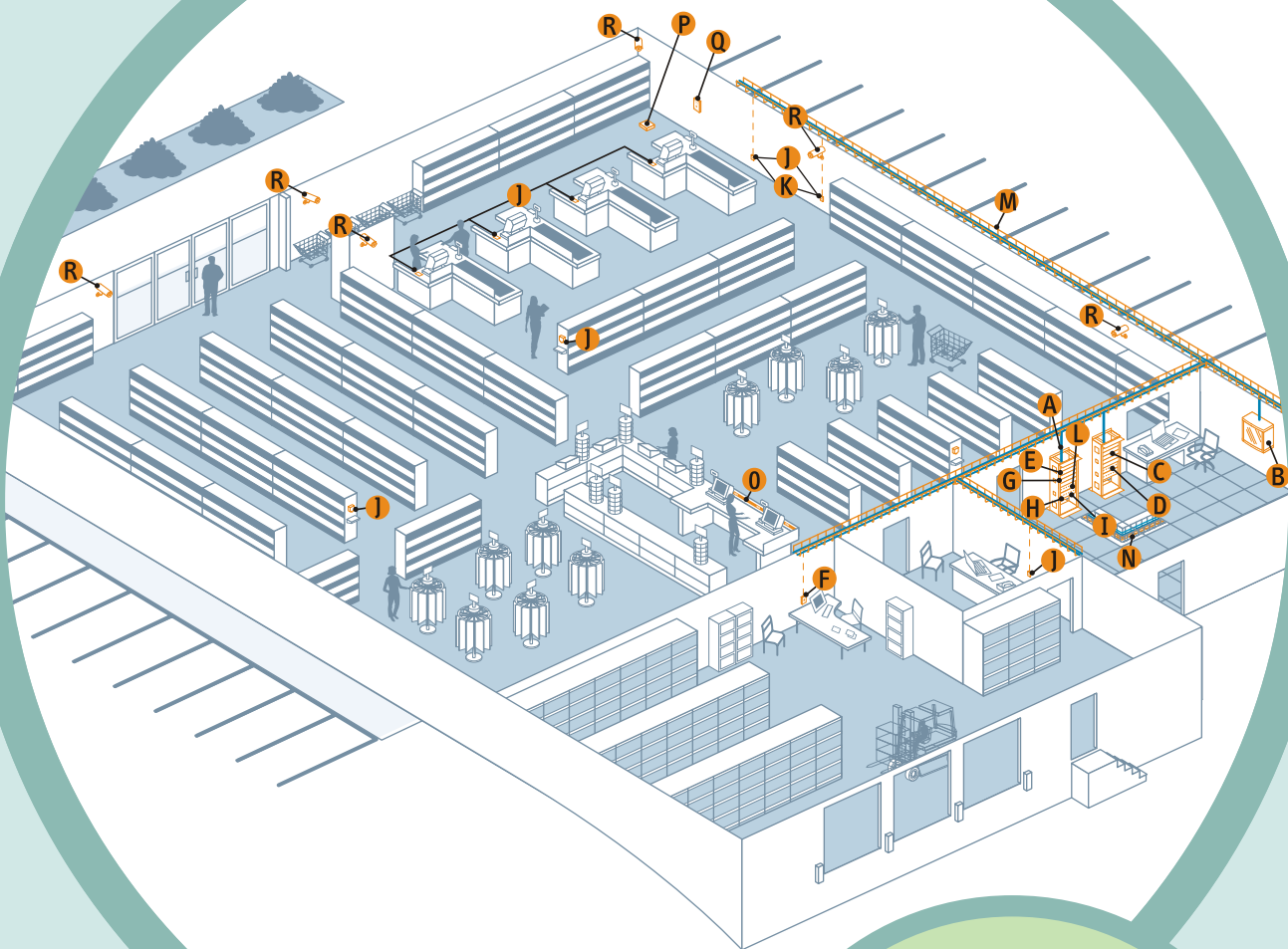
- ⊗ **A** 奥创利 Mighty Mo 6 系列加强型线缆管理系统
- ⊗ **B** 奥创利 Mighty Mo 系列电信级机柜
- ⊗ **C** 奥创利 OptiMo FC 系列光纤配线架
- ⊗ **D** 奥创利 OptiMo 系列光适配器、光跳线和光缆
- ⊗ **E** 奥创利光缆表面安装机柜
- ⊗ **F** 奥创利光系列工作区系统
- ⊗ **G** 奥创利非屏蔽配线架
- ⊗ **H** 奥创利带 PoE 功能配线架
- ⊗ **I** 奥创利非屏蔽线缆和非屏蔽跳线
- ⊗ **J** 奥创利 TracJack 系列模块和墙面面板
- ⊗ **K** 奥创利表面安装盒
- ⊗ **L** 奥创利 110 语音连接系统
- ⊗ **M** 卡博菲金属桥架和接插件
- ⊗ **N** 卡博菲地板下线缆管理系统
- ⊗ **O** 金属和非金属管道槽
- ⊗ **P** 地板插座
- ⊗ **Q** 无线接入点（无线 AP）
- ⊗ **R** 基于 IP 网络设备安全的基础布线解决方案

Retail

Ortronics knows that retailers are integrating IT into their business strategies. Ortronics and the Legrand group companies offer all the connectivity and cable management for standardization at store locations. Customized kits with everything from closet to workstation facilitate rapid deployment at every location.

Components to a Systems Solution

- ⊗ **A** Ortronics Mighty Mo 6 Advanced Cable Management System
- ⊗ **B** Ortronics Mighty Mo Telecom Cabinets
- ⊗ **C** Ortronics OptiMo FC Series Fibre Cabinets
- ⊗ **D** Ortronics OptiMo Fibre Adapter Panels and Patch Cords
- ⊗ **E** Ortronics Fibre Optic Surface Mount Cabinets
- ⊗ **F** Ortronics Fibre Optic Workstation Systems
- ⊗ **G** Ortronics UTP Patch Panels
- ⊗ **H** Ortronics PoE Patch Panels
- ⊗ **I** Ortronics U/UTP Cables and Clarity U/UTP Patch Cords
- ⊗ **J** Ortronics TracJack and Wall Mounting Plates
- ⊗ **K** Ortronics Surface Mount Boxes
- ⊗ **L** Ortronics 110 Cross Connect Systems
- ⊗ **M** Cablofil Wire Mesh Cable Tray
- ⊗ **N** Cablofil Underfloor Cable Management Systems
- ⊗ **O** Metal and Nonmetallic Raceway
- ⊗ **P** Floor Boxes Devices
- ⊗ **Q** Wireless Access Points
- ⊗ **R** Ortronics Connectivity Solutions for IP Network Security Devices



零售业
Retail

培训和认证安排 Training & Certification Programme



> 培训

结构化布线系统的投资维护是客户主要关注的问题之一。结构化布线系统提供了必要的基础网络，以有效地开展工作。

在网络应用期间，发现问题，对其纠正的费用是相当贵的，而且还可能影响到关键的系统网络。

> 认证

“认证”是安装成功的重要组成部分，它往往被忽视。它能够保证更好的设计以及产品安装，较高回报投资客户。

奥创利已制定全面的认证方案，以确保最佳的工程设计和安装服务。

> 施工方认证方案

奥创利拥有全世界最严格的施工方认证方案。在该行业内选择最好施工方，每一个认证安装公司必须满足和保持最低的培训要求：

- > 1名项目经理参加为期2天的管理认证课程
- > 30 %的技术人员成功地完成1天的铜缆安装过程
- > 10 %的技术人员成功地完成1天的光纤安装过程

每12个月对认证的安装公司要评估一次，以确保奥创利的施工网络是该行业内最佳施工方。

> 为什么要选择奥创利认证的安装公司？

除了购买高品质设计和制造的奥创利产品，合格的安装施工才能发挥出系统的最大性能。选择受过最好的培训的施工方将可以防止因为施工的不良安装使系统性能降低。

一个经奥创利认证的施工方可以提供高质量的安装，这将最大限度地提高结构化布线系统的性能与质量保证，并且只有奥创利认证的施工方才能提供长期的保证。

> Training

Protecting the investment in a structured cabling system is one of the main concerns of customers today. The structured cabling system provides a necessary foundation for a network to work effectively.

Problems identified as applications are added while the network is live can be extremely costly to correct and may affect mission-critical System networks.

> Certification

"Certification" is such an important component of a successful installation that is often overlooked. The better the design, the products, and the installation, the higher return-of-investment the customer will receive.

> Certified Installer Programme

Ortronics has the most stringent programme worldwide. The best installers in the industry are selected for the installer programme. Each Certified Installer company must meet and maintain the minimum training requirements:

- > 1 project manager attends a 2-day management certification course
- > 30% of technicians successfully complete a 1-day copper installation course
- > 10% of technicians successfully complete a 1-day fibre installation course

Each certified installers company is evaluated every 12 months to ensure Ortronics is working with the best installers in the industry.

> Why choose an Ortronics Certified Installer?

In addition to purchasing a product designed and manufactured to Ortronics exacting specifications, quality installation practices maximize the performance of a system. Selecting an installer with the best training will prevent performance degradation due To poor installation practices.

An Ortronics Certified installer can provide the quality installation that will maximize structured cabling system performance with quality assurance provided through extended product and performance guarantees. And, only an Ortronics Certified Installer Can provide extended warranties.

非屏蔽10G系统

UTP 10G



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TracJack® 模块 TracJack® Modules

10G模块 10G Modular Jacks



RJ45 10G, T568A/B 接线，标签兼容
RJ45 10G, T568A/B wiring,
Icon compatible and shutters.

OR-TJ610

Part No.	Description	Colour
OR-TJ610	TracJack, Clarity 10G, 180° exit	fog white

备注：可订其它颜色 Note: to order other colours add suffix: -36 = blue (ex: OR-TJ610-36)

跳线 Patch Cords

10G4对跳线，PVC外皮
10G Patch Cords, 4-pair, PVC

Part No.	Description	Colour	Length
OR-MC61003-09	4-pair, PVC, 10G	White	0.9 m (3')
OR-MC61005-09	4-pair, PVC, 10G	White	1.5 m (5')
OR-MC61007-09	4-pair, PVC, 10G	White	2.1 m (7')
OR-MC61009-09	4-pair, PVC, 10G	White	2.7 m (9')
OR-MC61015-09	4-pair, PVC, 10G	White	4.6 m (15')
OR-MC61020-09	4-pair, PVC, 10G	White	6.0 m (20')
OR-MC61025-09	4-pair, PVC, 10G	White	7.6 m (25')

备注：可订其它颜色 Note: to order other colours add suffix: -06 = blue, -02 = red, -04 = yellow, -05 = green, -08 = grey (ex: OR-MC61003-02)

配线架 Patch Panels

10G弯曲斜角度配线架
10G Curved and Angled Patch Panels

NEW



OR-PHA610U48

Part No.	Description	Ruck	Units	Port
OR-PHA610U24	Angled Patch Panel	1		24
OR-PHA610U48	Angled Patch Panel	2		48
OR-PHC610U24	Curved Patch Panel	1		24
OR-PHC610U48	Curved Patch Panel	2		48

10G 6口端子式配线架
10G 110/6 port Patch Panels



OR-PHD610U48

Part No.	Description	Port
OR-PHD610U24	110/6 port Patch Panel	24
OR-PHD610U48	110/6 port Patch Panel	48

线缆 Cables

4对10G线缆 10G, 4 pair

NEW

Part No.	Description
OR-101UU6AM-04	4 pair, CM, 305 m, yellow
OR-101UU6AH-04	4 pair, LSZH, 305 m, yellow

备注：还可提供非屏蔽CMR线缆 Note: can provide U/UTP CMR cable

非屏蔽六类系统

UTP⁶ Category 6



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TracJack® 模块 TracJack® Modules

奥创利TracJacks高性能的中心调谐六类模块技术，同时具有简单可靠的模块化前端端子式打线端接方式

Ortronics TracJacks feature the improved performance of centre tuned Category 6 connector technology, combined with the ease and reliability of a front-loading individual jack with 110 termination.

中心调谐，增强型六类模块
Centre Tuned, Enhanced Category 6 TracJacks



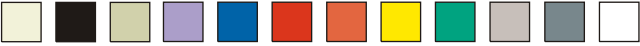
六类8针模块，T568A/B接线，
标签兼容
Jack, Category 6, 8-position, T568A/B
wiring, Icon and shutters compatible.



OR-TJ600/OR-TJ645

Part No.	Description
OR-TJ600-36	180° exit, dark blue
OR-TJ600-88	180° exit, white
OR-TJ645-36	45° exit, dark blue
OR-TJ645-88	45° exit, white

产品颜色代码/ Products colour chart:
fog
white -00 -13 -27 -36 -42 -43 -44 -45 -68 -78 -88



这些颜色与奥创利手册尾部插入的代码意义一致。
These colour samples correspond with the tail codes inserted at the end of Ortronics
产品编号/ part numbers. (Ex: OR-TJ600-45)
雾白色是标准色，无需尾码。
Fog white is standard, requiring no tail code.

备注：*仅为OR-TJ600 Note: * only for OR-TJ600

特性

- > 符合TIA/EIA-568-B.2六类接插件标准
- > ETL第三方认证和测试
- > 使用匹配的六类线缆配套，传输性能更好。
- > 金线使用调谐技术(微型双重阻抗排列技术)
- > 采用IDC最新排放
- > 标准的110打线工具端接方式
- > 端接处最大限度符合六类线缆导体
- > 符合标准标识----快速和友好的用户界面，不易出错。
- > 具有增强型的IDC连接方式
- > 图标兼容，在模块表面有C6字样。
- > 平面,斜角TracJacks模块,12种颜色可选
- > 向下兼容三类，五类，超五类
- > 六类中心调谐技术
- > 符合ROHS

Features

- > Meets Category 6 component specifications TIA/EIA-568-B.2
- > ETL 3rd party component tested and verified
- > More transparent to the signal when used with Clarity6 cords
- > Uses dual reactance modular contact array
- > New low emission IDC contacts
- > Standard termination practice using 110 impact tool
- > Easy lace IDC housing designed to accept larger Category 6 conductors
- > Easy to follow universal wiring labelquick and user-friendly, eliminates confusion
- > Retention enhanced IDC contacts hold laced conductor in position until punch down
- > Icon compatible, C6 marking on jack face 。
- > Flush and angled TracJacks are available in 12 colours
- > Backward compatible to Category 3, 5 and 5e
- > Centre tuned Category 6 technology
- > RoHS compliant

参数说明

材料

- > 采用高耐冲击力塑料外壳
- > 防火等级达到UL® 94V-0
- > 金线：采用镀铜合金，用镍打底，在接触处采用50 micro-inches镀金
- > IDC卡接：磷青铜，用镍打底。适用线规为22-24AWG

性能

- > 符合TIA/EIA-568-B.2六类单体性能
- > 获得ETL第三方认证
- > 符合FCC part 68 subpart F
- > 符合750次插拔
- > 超过100g压力
- > 符合UL 1863 listed, file #E131600
- > 采用110系统打线工具
- > 超过了IEEE 802.3af标准的数据终端电源规格500 %

Specifications

Materials

- > High impact plastic housing
- > Flame retardant UL® 94V-0
- > Modular contacts: beryllium copper, nickel under plating and minimum of 50 micro-inches of gold in contact area
- > IDC contacts: phosphor bronze, nickel under plating and tin lead over plate. Serve 22-24 AWG

Performance

- > Meets Category 6 component requirements TIA/EIA-568B.2
- > ETL 3rd party component verified
- > Meets FCC part 68 subpart F
- > Rated for 750 plug insertions
- > Exceeds 100 gram contact force
- > UL 1863 listed, file #E131600
- > Compatible with 110 impact tool
- > Exceeds the IEEE 802.3af DTE power specifications by 500%

20 

跳线 Patch Cords

跳线使用中心调谐技术以提升通道性能，六类线缆是通过ETL认证的达到六类单体标准的软线。更为重要是，用中心调谐技术的跳线、模块和配线架组成的链路，能提供更好的现场测试通道性能。

Patch Cords use centre tuned technology to elevate channel performance. Cords are ETL verified to Category 6 component standards. More importantly, centre tuning these cords to jacks and panels provides significant elevation of channel performance that can be field measured.

六类模块化跳线
Category 6 Modular Patch Cords



模块化跳线，六类，4对24AWG
多股非屏蔽，PVC和低烟无卤，
T568A/B接线，图标兼容。
Modular cord, Category 6, Four-pair
24 AWG, stranded UTP, PVC and LSZH,
T568A/B wiring, Icon compatible.



OR-MC607-06

Part No. PVC	Description	Part No. LSZH	Description
OR-MC603-06	Blue, 0.9 m (3')	OR-MCZ610M-09	White, 1 m (3.3')
OR-MC605-06	Blue, 1.5 m (5')	OR-MCZ615M-09	White, 1.5 m (5')
OR-MC607-06	Blue, 2.1 m (7')	OR-MCZ620M-09	White, 2 m (6.6')
OR-MC609-06	Blue, 2.7 m (9')	OR-MCZ630M-09	White, 3 m (9.8')
OR-MC615-06	Blue, 4.6 m (15')	OR-MCZ650M-09	White, 5 m (16.4')
OR-MC625-06	Blue, 7.6 m (25')	OR-MCZ680M-09	White, 8 m (26.2')
OR-MC603-09	White, 0.9 m (3')		
OR-MC605-09	White, 1.5 m (5')		
OR-MC607-09	White, 2.1 m (7')		
OR-MC609-09	White, 2.7 m (9')		
OR-MC615-09	White, 4.6 m (15')		
OR-MC625-09	White, 7.6 m (25')		

备注：PVC跳线，订灰色和黄色的产品需在MC跳线编号增加后缀：-08=灰色，-02=红色，-04=黄色，-05=绿色

低烟无卤跳线，订蓝色的产品需在MCZ跳线编号增加后缀：-06=蓝色

Note for PVC only: to order grey and yellow colours add suffix on MC cords : -08 = grey, -02 = red, -04 = yellow, -05 = green

Note for LSZH: to order blue colours add suffix on MCZ cords : -06 = blue

配线架 Patch Panels

配线架配合奥创利易安装且可靠的110终端符合ETL的TIA/EIA568B.2六类中心调谐技术的认证。这些110终端19"模块条以6口或8口为一组单元，组成12、24、48和96口模式尺寸。模块条提供方便的标识，图标兼容，后部线缆管理，和TIA/EIA568A/B的接线。

Patch Panels combine the Ortronics commitment to ease and reliability of 110 termination with the ETL verified TIA/EIA-568-B.2 Category 6 performance of centre tuned connector technology. These 110 termination 19" panels are available in six and eight port module groupings, in 12, 24, 48, and 96 port sizes. Panels provide extensive designation abilities, icon compatibility, rear cable management and T568A/B wiring.

110型模块化六类配线架
Modular to 110 Patch Panels



高密度六口一组模块条。
High density with 6 port modules, Category 6.



OR-PHD66U24

Part No.	Description	Rack Units
OR-PHD66U24	24 port	1
OR-PHD66U48	48 port	2
OR-PHD66U96	96 port	4

六类高密度配线架
Max. Density Patch Panel



六类非屏蔽,高密度。
Category 6 UTP, Max. Density.



OR-PMD6U481U

Part No.	Description	Rack Units
OR-PMD6U481U	48 port	1

六类直通端子式配线架
Category 6 Feed-Through Patch Panels



六类RJ45直通端子式模块条，
提供上下2个RJ45插口。
Category 6 RJ45 feed-through panels
provide interface between two RJ45



OR-PHD6FF24

Part No.	Description	Rack Units
OR-PHD6FF24	24-port, RJ45, feed-through patch panel, Cat 6, T568A/B, 482.6 x 44.45 mm	1

特性

- > 符合TIA/EIA-568-B.2六类单体性能
- > ETL第三方单体认证和测试
- > 使用6类线缆及跳线有更好的信号传输保证
- > 金线使用调谐技术(专利正在申请中)
- > 采用新IDC连接
- > 采用标准的110打线工具
- > 简易的IDC端接结构设计更能满足大部分的六类线缆导体
- > 支持TIA568A/B接线
- > 易管理的标识,快速友好的用户界面,不易出错
- > 提供标识字段
- > 标识符号兼容
- > 提供尾部全长度捆扎线缆管理
- > 高密度或标准密度面板设计
- > 向下兼容三类,五类,超五类
- > 提供6口,或8口一组单元
- > 中心调谐的六类技术
- > 符合ROHS

Features

- > Meets Category 6 component specifications TIA/EIA-568-B.2
- > ETL 3rd party component tested and verified
- > More transparent to signal with cords
- > Dual reactance modular contact array (patent pending)
- > New low emission IDC contacts
- > Standard termination practice110 tool
- > Easy lace IDC housing designed to accept larger Category 6 conductors
- > Support T568B and T568A wiring
- > Easy to follow wiring labels, quick and user-friendly, eliminates confusion
- > Supplied label field
- > Icon compatible
- > Supplied full length metal rear cable management
- > High density or standard density panel design
- > Backward compatible to Category 3, 5 and 5e
- > Available in either 6 or 8 port groupings
- > Centre tuned to Category 6 technology
- > RoHS compliant

参数说明

材料

- > 面板：2.4 mm铝，表面做耐用处理
- > 模块条：采用高耐冲击力塑料
- > 防火：UL® 94V-0
- > 完全有电路板保护
- > 金线：采用镀铜合金，用镍打底，在接触处采用50 micro-inches镀金
- > IDC连接：磷青铜，用镍打底。适用线规为22-24AWG
- > 采用110系统打线方式

性能

- > 符合TIA/EIA-568-B.2六类单体性能
- > 符合FCC part 68 subpart F
- > 符合750次插拔
- > 超过100g压力
- > UL 1863列表，文件 #E131600
- > 超过IEEE 802.3af标准的数据终端电源规格500 %

Specifications

Materials

- > Panel: 2.4 mm aluminium, durable black powder coat finish
- > Module: high impact plastic housing
- > Flame retardant UL® 94V-0
- > Fully encased printed circuitry protection
- > Modular contacts: beryllium copper, nickel under plating and minimum 50 micro-inches of gold in contact area
- > IDC contacts: phosphor bronze, nickel under plating and tin lead over plate. Serve 22-24 AWG
- > Compatible with 110 impact tools

Performance

- > Meets Category 6 component requirements TIA/EIA-568-B.2
- > Meets FCC part 68 subpart F
- > Rated for 750 plug insertions
- > Exceeds 100 gram contact force
- > UL 1863 listed, file #E131600
- > Exceeds IEEE 802.3af DTE power specifications by 500%

弯曲斜角配线架 Curved and Angled Patch Panels

奥创利弯曲斜角配线架提供了一个创新的倾斜度，方便跳线管理。为了提高六类的性能，这些高密度配线架使用了一个独特的、专利的、凹进的角度设计，以更容易地实现垂直机架或机柜内线缆管理。

奥创利弯曲斜角配线架又提供了其它的跳线管理方式的选择机会。这些高密度配线架特性功能新颖，使用专利，凹进弧形设计。这种设计提供了在有限的机架空间横向管理安装时，方便安装的可能。

Ortronics angled patch panels offer a new slant to patch cord management. Built around the elevated performance of Category 6, these high density patch panels utilize a unique, patented, recessed angle design to help direct cords more easily to vertical rack or cabinet management within a lower profile.

Ortronics curved patch panels offer yet another alternative for patch cord management. These high density patch panels feature a new look, utilizing a patent pending, recessed curved design. This design provides another alternative for installations which have limited rack space for horizontal management.

斜角模块化110配线架 Angled Modular to 110 Patch Panels



斜角模块化六口一组配线架。
Angled Patch Panel with six-port modules.



OR-PHA66U48

Part No.	Description	Rack Units
OR-PHA66U24	24 port	1
OR-PHA66U48	48 port	2

备注：T568A/B接线 Note: T568A/B wiring.

弯曲斜角模块化110配线架 Curved Modular to 110 Patch Panels



弯曲斜角模块化六口一组配线架。
Curved Patch Panel with six-port modules.



OR-PHC66U24

Part No.	Description	Rack Units
OR-PHC66U24	24 port curved patch panel	1
OR-PHC66U48	48 port curved patch panel	2

备注：T568A/B接线 Note: T568A/B wiring.

特性

- > 符合TIA/EIA-568-B.2六类单体性能
- > ETL第三方单体认证和测试
- > ETL第三方测试和认证
- > 使用6类线缆及跳线有更好的信号传输保证
- > 采用中心调谐技术
- > 金线使用调谐技术
- > 采用IDC端接
- > 采用标准的110系统工具打线
- > 牢固IDC设计结构
- > 支持TIA568A/B
- > 标签管理方便，用户操作界面友好
- > 标识段和图标可兼容
- > 尾部线缆管理
- > 符合ROHS
- > 较低的安装配置指示，线缆更容易地垂直管理
- > 尾部线缆管理更能支持较粗六类线缆
- > 节省端接时间,牢固,多端口适配器
- > 结构完美
- > 使用增强的深度和增强的MM6线缆管理机架，工作更为出色

Features

- > Unique recessed angle design (patent pending)
- > Exceed Category 6 component specifications TIA/EIA-568-B.2
- > ETL 3rd party component tested and verified
- > More transparent signal path when used with Category cords
- > Centre tuned technology
- > Dual reactance modular contact array
- > Low emission IDC contacts
- > Standard termination practice, compatible with 110 impact tool
- > Easy lace IDC housing
- > Support T568B and T568A wiring
- > Easy to follow wiring labels, quick and user-friendly
- > Label fields and icon compatible
- > Supplied rear cable management
- > RoHS compliant
- > Lower mounted profile directs cords more easily to vertical management
- > Deeper rear cable support bar addresses larger Category 6 cable designs
- > Time saving terminating with easy lace multi-port adapters
- > Rugged construction
- > Work especially well with the increased depth and enhancements of Mighty Mo 6 cable management racks

参数说明

材料

- > 面板：2.4 mm铝，表面做耐用处理
- > 模块条：采用高耐冲击塑料
- > 防火：UL® 94V-0
- > 完全有电路板保护
- > 金线：采用镀铜合金，用镍打底，在接触处采用50 micro-inches镀金
- > IDC连接：磷青铜，用镍打底。适用线规为22-24AWG
- > 采用110系统打线方式

性能

- > 符合TIA/EIA-568-B.2六类单体性能
- > 符合FCC part 68 subpart F
- > 符合750次插拔
- > 超过100g压力
- > 超过IEEE 802.3af标准的数据终端电源规格500 %

Specifications

Materials

- > Panel: 2.4 mm aluminium, durable black powder coat finish
- > Module: high impact plastic housing
- > Flame retardant UL® 94V-0
- > Fully encased printed circuitry protection
- > Modular contacts: beryllium copper, nickel under plating and minimum 50 micro-inches of gold in contact area
- > IDC contacts: phosphor bronze, nickel under plating and tin lead over plate. Serve 22-24 AWG
- > Compatible with 110 impact tools

Performance

- > Meets TIA Category 6 component requirements TIA/EIA-568-B.2
- > Meets FCC part 68 subpart F
- > Rated for 750 plug insertions
- > Exceeds 100 gram contact force
- > Exceeds the IEEE 802.3af DTE power specifications by 500%

110跳线 110 Patch Cords

110跳线是通过ETL认证的，符合TIA/EIA-568-B.2六类标准。更重要的是110水晶头内使用了内信号补偿技术，来控制内部之间的串音，110跳线到模块的8根金线都使用了信号补偿和调谐技术。这样就允许更多的模块来提升现场测试的通道性能。

110 Patch Cords are ETL verified to TIA/EIA-568-B.2 Category 6 component standards. More importantly, 110 plug housing use an internal signal feedback technique to control cross talk without compromising impedance. 110 to Modular 8-Position Patch Cords use both signal feedback and centre tuning. This allows more transparent connector interfaces for significant elevation of channel performance that can be field measured.

六类110到110连接头跳线 PVC
Category 6 110/110 Patch Cords PVC



110到110四对跳线，六类PVC。
110/110 four-pair patch cord,
Category 6 PVC.

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OR-110C607-06

Part No.	Description
OR-110C603-09	White, 0.9 m (3')
OR-110C605-09	White, 1.5 m (5')
OR-110C607-09	White, 2.1 m (7')
OR-110C609-09	White, 2.7 m (9')
OR-110C615-09	White, 4.6 m (15')

备注：可其它颜色产品：-05 = Green, -06 = blue
Note: to order green and blue colours add suffix: -05 = Green, -06 = blue

特性

> 符合TIA六类性能

> 低插损的低衰减的设计技术

> 内部信号补偿专利（正在申请中）

> 最恰当的铜导体来满足性能需求

> 出厂前进行六类性能测试

> 易识别的色码标签，快速友好的用户界面

> 提供3个标准色

> 向下兼容三类，五类，超五类

> 符合ROHS

> 中心调谐：2端模块化水晶头设计控制匹配时的传输性能

> 出厂前的性能测试和组装使其更具有可靠性和长寿命

Features

> Meets TIA Category 6 component specifications

> Transparent termination technology

> Internal signal feedback technique (patent pending)

> Precision performance stranded conductor cordage

> Factory tested for Category 6 performance

> Easy to read color-coded labels, quick and user-friendly

> Available in 3 standard colours

> Backward compatible to Category 3, 5 and 5e

> RoHS compliant

> Centre tuned Paralign. 2 modular plug design controls the plug for a transparent mated union

> Assembled with premium cordage and factory tested for performance, reliability, and long life

参数说明

材料

> 94V-0 水晶头胶壳：UL® 94V-0 聚碳酸酯

> 水晶头金线50 micro-inch表面镀金

> 线体：六类多股线缆，4对，24AWG, PVC外皮性能

性能

> 符合六类性能要求

> 线缆组件，UL®列表

> 水晶头和其它终端符合FCC PART68要求

Specifications

Materials

> Plug housing: clear polycarbonate UL® 94V-0

> Plug contacts: copper alloy with 50 micro-inch gold plating on mating surfaces

> Cordage: Category 6 stranded cable, 4 pair 24 AWG, PVC jacket Performance

Performance

> Meets TIA Category 6 component requirements

> Cable assembly, UL® Listed

> Plug and termination meet FCC part 68

24 ORTRONICS

110配线架及组件 110 Block Kits

110配线架通过ETL认证，符合TIA/EIA-568-B.2六类标准：容易、可靠安装的110配线架，可兼容以往的110连接块。连接块可以卡接50、100、300对的大对数，并提供了设计好的尺寸空间，扎牢线缆进口。Category6配线架使用内部信号补偿技术到C6110C4的模块，以达到控制串扰，平衡电阻。110 blocks are ETL verified to TIA/EIA-568-B.2 Category 6 component standards: with the ease and reliability of 110 termination and new installer friendly features all within the traditional 110 block footprint. Blocks are available in 50, 100, and 300-pair sizes, and provide designation areas and rear cable entry. Blocks use a signal feedback technique internal to the C6110C4 connector to control cross talk without compromising impedance.

六类110配线架
Category 6 110 Block Kits



110连接块，无腿，六类。
110 block kit, block without legs,
Category 6.



OR-110DBC6050

Part No.	Description
OR-110DBC6050	48-pair (12 4-pair clips) 50-pair footprint, 46 mm D x 216 mm W x 40 mm H
OR-110DBC6100	96-pair (24 4-pair clips) 100-pair footprint, 91 mm D x 216 mm W x 40 mm H
OR-110DBC6300	288-pair (72 4-pair clips) 300-pair footprint, 274 mm D x 216 mm W x 40 mm H

备注：它们包括基本的配线架、110C压线块和标签卡。

Note : They include base wiring block, 110 C connecting blocks and label holders for designation.

110配线架安装背板
110-Rack Mounted



OR-30600150

Part No.	Description
OR-30600167	Rack Acc, Panel 110 Block, 2units
OR-30600150	Rack Acc, Panel 110 Block, 4units

110附件 110 Accessories

110跳线理线器
110 Jumper Troughs



OR-30200139

Part No.	Description
OR-30200139	Without legs, 216 mm W x 68 mm H x 68 mm D

配套的标签块
Designation Labelling Kits



无腿连接块。
For Blocks without legs.

OR-70400680

Part No.	Description
OR-70400680	两套/包，含终端帽、透明条和标签纸 Package of two kits, short end caps, clear strips and paper inserts

线缆 Cables

六类四对非屏蔽线缆
Category 6, 4 pair U/UTP, Cables



六类四对非屏蔽线缆
Cable Category 6,
4-pair U/UTP.

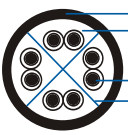
 

OR-101UU6M-06

Part No.	Description	Colour
OR-101UU6H-06	LSZH - Length 305 m	blue
OR-101UU6M-06	CM - Length 305 m	blue

备注：还可提供非屏蔽CMR线缆 Note: can provide U/UTP CMR cable

Category 6 增强型技术
Category 6 Technological Advancements



- 外护套 Jacket
- 绝缘体 Insulation
- 内导体 Conductor
- 填充骨架 Filler

多用户信息插 Jak-Pak

Category 6多用户信息插
Category 6 Jak-Pak



该信息插是一个结实耐用的，灵活的，多用户的解决方案，能在结构化安装或更多的环境使用。此产品与Category 6 六口/110模块捆绑提供。

The Jak-Pak is a compact, flexible, multi-user solution that can be structurally mounted or used in more temporary environments. Kits come supplied with Category 6 six-port/110 modules.

OR-JP66U

Part No.	Description
OR-JP66U	Category 6 多用户信息插，一排六口多连接输出出口终端块 Category 6 Jak-Pak, six-port multi-access outlet field termination kit

备注：T568A/B接线。 Note: T568A/B wiring.

非屏蔽Category 5e超五类系统

UTP Category 5e

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TracJack® 模块 TracJack® Modules

奥创利TracJacks模块采用升级的中心调谐性能的超五类模块技术，兼具容易的、可靠的前部可载入单体110连接块。

Ortronics TracJacks feature the improved performance of centre tuned Category 5e connector technology, combined with the ease and reliability of a front-loading individual jack with 110 termination.

中心调谐，增强型超五类模块
Centre Tuned, Enhanced Category 5e TracJacks



超五类8针模块，T568A/B接线，兼容的标识。
Jack, Category 5e, 8-position, T568A/B wiring, Icon and shutters compatible.



OR-TJ5E00/OR-TJ5E45

Part No.	Description
OR-TJ5E00-36	180° exit, dark blue
OR-TJ5E00-88	180° exit, white
OR-TJ5E45-36	45° exit, dark blue
OR-TJ5E45-88	45° exit, white

产品颜色代码/Products colour chart:

fog	white	-00	-13	-27	-36	-42	-43	-44	-45	-68	-78	-88

这些颜色与奥创利手册尾部插入的代码意义一致。
These colour samples correspond with the tail codes inserted at the end of Ortronics
产品编号 / part numbers. (Ex: OR-TJ5E00-45)
雾白色是标准色，无需尾码。
Fog white is standard, requiring no tail code.

特性

- > 符合TIA/EIA-568-B.2超五类标准的性能
- > ETL第三方测试和认证
- > 使用超五类线缆，会有更好的信号传输
- > 新的IDC结构连接
- > 采用标准的110系统打线
- > 具有增强型的IDC导体卡接
- > 容易的打线标签快速友好的用户界面，不易出错
- > 嵌入式安装
- > 图标兼容，在模块的表面有5E标识
- > 平面和斜角TracJacks模块有18色和12色
- > 符合ROHS

Features

- > Meets Category 5e component specifications TIA/EIA-568-B.2
- > ETL 3rd party component tested and verified
- > Mated union with Clarity5E cords is more transparent to signal
- > New low emission IDC contacts
- > Supports standard termination practice110 impact tool
- > Retention enhanced IDC contacts hold laced conductors in position until punch down
- > Easy to follow universal wiring labelquick and user-friendly, eliminates confusion
- > Fits in all TracJack plates and housings
- > Icon compatible, 5E marking on jack face
- > Flush and angled TracJacks are available in 18 colours and 12 colours
- > RoHS compliant

参数说明

材料

- > 采用高耐冲击力塑料外壳
- > 防火等级达到UL®94V-0
- > 金线：采用镀铜合金，用镍打底，在接触处采用50 micro-inches镀金
- > IDC卡接：磷青铜，用镍打底镀锡铅。适用线规为22-24AWG

性能

- > 符合TIA568B.2标准性能
- > 符合FCC part 68 subpart F
- > 符合750次插拔
- > 超过100G力要求
- > 符合UL 1863 listed, file #E131600
- > 采用110系统打线工具
- > 超过了IEEE 802.3af标准的数据终端电源规格500 %
- > 符合ROHS

Specifications

Materials

- > High impact plastic housing
- > Flame retardant UL® 94V-0
- > Modular contacts: beryllium copper, nickel under plating and minimum of 50 micro-inches of gold in contact area
- > IDC contacts: phosphor bronze, nickel under plating and tin lead over plate. Serve 22-24 AWG

Performance

- > Meets TIA Category 5e component requirements 568B.2
- > Meets FCC part 68 subpart F
- > Rated for 750 plug insertions
- > Exceeds 100 gram requirement
- > UL 1863 listed, file #E131600
- > Compatible with 110 impact tool
- > Exceeds the IEEE 802.3af DTE power specifications by 500%
- > RoHS compliant

跳线 Patch Cords

跳线使用中心调谐技术以提升通道性能，超五类线缆是通过ETL认证的达到超五类单体标准的软线，更为重要的是，用中心调谐技术的跳线，模块和配线架组成的链路，能提供更好的现场测试通道性能。

Patch Cords use centre tuned technology to elevate channel performance. Cords are ETL verified to Category 5e component standards. More importantly, centre tuning these cords to jacks and panels provides significant elevation of channel performance that can be field measured.

超五类系统/模块化跳线

Enhanced Category 5e Modular Patch Cords



OR-MC5E07-05

模块化跳线，超五类，4对24AWG
多股非屏蔽，PVC和低烟无卤，
T568A/B接线，图标兼容

Modular cord, Category 5e, Four-pair
24 AWG, stranded UTP, PVC and LSZH,
T568A/B wiring. Icon compatible.



特性

- > 符合TIA/EIA-568-B.2超五类性能
- > ETL第三方认证和测试
- > 出厂前通过超五类性能测试
- > 使用超五类插口和配线架，具有更好性能
- > 在护套弯曲处还提供了弯曲补偿
- > 优化的水晶头内线对的排列
- > 多股的超五类导体优化性能
- > 兼容TIA568A和TIA568B接线
- > 图标兼容以支持TIA606标准
- > 图标兼容，在模块表面有C6字样
- > 有6个标准色
- > 符合ROHS

Features

- > Meets Category 5e component specifications TIA/EIA-568-B.2
- > ETL 3rd party component tested and verified
- > Factory tested for Category 5e performance
- > Transparent to signal with Category 5e jacks and panels
- > Snagless design also provides bend relief
- > Optimized plug paired bi-level contact array
- > Premium performance Category 5e stranded conductor cordage
- > Compatible with both T568A and T568B wiring
- > Icon compatibility to support TIA 606 standard
- > Icon compatible, C6 marking on jack face
- > Available in 6 standard colors
- > RoHS compliant

Part No. PVC	Description	Part No. LSZH	Description
OR-MC5E03-06	Blue, 0.9 m (3')	OR-MCZ510M-06	Blue, 1 m (3.3')
OR-MC5E05-06	Blue, 1.5 m (5')	OR-MCZ515M-06	Blue, 1.5 m (5')
OR-MC5E07-06	Blue, 2.1 m (7')	OR-MCZ520M-06	Blue, 2 m (6.6')
OR-MC5E09-06	Blue, 2.7 m (9')	OR-MCZ530M-06	Blue, 3 m (9.8')
OR-MC5E15-06	Blue, 4.6 m (15')	OR-MCZ550M-06	Blue, 5 m (16.4')
OR-MC5E25-06	Blue, 7.6 m (25')	OR-MCZ580M-06	Blue, 8 m (26.2')
OR-MC5E03-09	White, 0.9 m (3')	OR-MCZ510M-09	White, 1 m (3.3')
OR-MC5E05-09	White, 1.5 m (5')	OR-MCZ515M-09	White, 1.5 m (5')
OR-MC5E07-09	White, 2.1 m (7')	OR-MCZ520M-09	White, 2 m (6.6')
OR-MC5E09-09	White, 2.7 m (9')	OR-MCZ530M-09	White, 3 m (9.8')
OR-MC5E15-09	White, 4.6 m (15')	OR-MCZ550M-09	White, 5 m (16.4')
OR-MC5E25-09	White, 7.6 m (25')	OR-MCZ580M-09	White, 8 m (26.2')

备注：这仅为PVC的，订灰色和黄色的产品需在MC线缆编号增加后缀：-08=灰色，-02=红色，-04=黄色，-05=绿色

Note for PVC only: to order grey and yellow colours add suffix on MC cords: -08 = grey, -02 = red, -04 = yellow, -05 = Green

配线架 Patch Panels

增强的配线架具有奥创利一直以来的可靠性以及达到ETL TIA/EIA-568.B.2增强型超五类中心调谐技术的认证性能。这些110终端19"模块条以6口或8口为一组单元组成12、24、48和96口模式尺寸。面板提供指示标识功能，图标兼容，具有后部理线管理和T568A/B接线。

Patch Panels combine Ortronics commitment to ease and reliability with the ETL verified TIA/EIA-568.B.2 enhanced Category 5e performance of centre tuned connector technology. These 110 termination 19" panels are available in six and eight port module groupings, in 12, 24, 48 and 96 port sizes. Panels provide extensive designation abilities, icon compatibility, rear cable management and T568A/B wiring.

增强型超五类模块化110配线架
Enhanced Category 5e
Modular to 110 Patch Panels



高密度六口一组模块条，超五类
High density with 6 port modules, Category 5e.



OR-PHD5E6U24

Part No.	Description	Rack Units
OR-PHD5E6U24	24 port	1
OR-PHD5E6U48	48 port	2
OR-PHD5E6U96	96 port	4

超五类高密度配线架
Category 5e High Density Patch Panel



超五类非屏蔽，高密度。
Category 5e UTP, High density.



OR-PMD5EU481U

Part No.	Description	Rack Units
OR-PMD5EU481U	48 port	1

超五类直通配线架
Category 5e Feed-Through Patch Panels



超五类RJ45直通端子式模块条，提供上下2个RJ45插口。
Category 5e RJ45 feed-through panels provide interface between two RJ45



OR-PHD5EFF24

Part No.	Description	Rack Units
OR-PHD5EFF24	24-port, RJ45, feed-through patch panel, Cat 5e, T568A/B, 482.6 x 44.45 mm	1

- 特性**
- > 符合TIA/EIA-568-B.2超五类性能
 - > ETL第三方测试和认证
 - > 配合超五类线会有更好的信号传输
 - > 全新的IDC卡接设计
 - > 支持标准的110打线工具
 - > 全球通用的TIA568A/B接线
 - > 有6口或8口一个模块条
 - > 牢固IDC卡线
 - > 简易通用的打线标签，快速和友好的用户界面，不易出错
 - > 提供标识字段
 - > 图标兼容
 - > 支持尾部线缆管理
 - > 有高密度和标准密度
 - > 符合ROHS

- Features**
- > Meets Category 5e component specifications TIA/EIA-568-B.2
 - > ETL 3rd party component tested and verified
 - > Mated union with Clarity5E cords is more transparent to signal
 - > New low emission IDC contacts
 - > Supports standard termination practice110 impact tool
 - > Universal T568B and T568A wiring
 - > Available in 6 or 8 port groupings
 - > Easy lace IDCs
 - > Easy to follow wiring labels, quick and user friendly, eliminates confusion
 - > Supplied label field
 - > Supplied full length metal rear cable management
 - > Icon compatible
 - > Supplied rear cable management
 - > Available in high and standard density
 - > RoHS compliant

- 参数说明**
- 材料**
- > 面板：2.4 mm铝，表面做耐用处理
 - > 模块条：采用高耐冲击塑料
 - > 防火：UL[®] 94V-0
 - > 完全有电路板保护
 - > 金线：采用镀铜合金，用镍打底，在接触处采用50 micro-inches镀金
 - > IDC连接：磷青铜，用镍打底镀锡铅。适用线规为22-24AWG
- 性能**
- > 符合TIA/EIA-568-B.2超五类性能
 - > 符合FCC part 68 subpart F
 - > 符合750次插拔
 - > 超过100G力要求
 - > 符合UL1863 listed, file #E131600
 - > 采用标准的110打线工具
 - > 超过IEEE 802.3af标准的数据终端电源规格500 %

- Specifications**
- Materials**
- > Panel: 2.4 mm aluminium, durable black powder coat finish
 - > Module: high impact plastic housing
 - > Flame retardant UL[®] 94V-0
 - > Full encasement protects printed circuitry
 - > Modular contacts: phosphor bronze with nickel under plating and minimum 50 micro-inches of gold in contact area
 - > IDC contacts: phosphor bronze, nickel under plating and tin lead over plate. Serve 22-24 AWG
- Performance**
- > Meets Category 5e component requirements TIA/EIA-568-B.2
 - > Meets FCC part 68 subpart F
 - > Rated for 750 plug insertions
 - > Exceeds 100 gram requirement
 - > UL 1863 listed, file #E131600
 - > Compatible with 110 impact tools
 - > Exceeds IEEE 802.3af DTE power specifications by 500%

弯曲斜角配线架 Curved and Angled Patch Panels

奥创利斜角配线架提供了一个创新的倾斜度，方便跳线的管理。为了提高产品的性能，这些高密度配线架使用了一个独特的、专利的、凹进的角度设计，以便容易地实现垂直机架或机柜内线缆的管理。

奥创利弯曲配线架还提供其它的跳线管理选择。围绕着提高产品性能，这些高密度配线架功能特性一个新的亮点，利用专利、凹进弧形设计。这种设计为在有限的机架空间的横向管理提供了另一种选择。

Ortronics angled patch panels offer a new slant to patch cord management. Built around the elevated performance of Category 6, these high density patch panels utilize a unique, patented, recessed angle design to help direct cords more easily to vertical rack or cabinet management within a lower profile.

Ortronics curved patch panels offer yet another alternative for patch cord management. Built around the elevated performance of Clarity 5E, these high density patch panels feature a new look, utilizing a patent pending, recessed curved design. This design provides another alternative for installations which have limited rack space for horizontal management.

增强超五类模块式配线架 Enhanced Category 5e Modular Patch Panels



斜角模块化六口一组配线架。
Angled Patch Panel with six-port modules.



OR-PHA5E6U48

Part No.	Description	Rack Units
OR-PHA5E6U24	24 port	1
OR-PHA5E6U48	48 port	2

备注：T568A/B接线 Note: T568A/B wiring.

增强型超五类模块式配线架 Enhanced Category 5e Modular Patch Panels



弯曲斜角模块化六口一组配线架。
Curved Patch Panel with six-port modules. T568A/B wiring.



OR-PHC5E6U24

Part No.	Description	Rack Units
OR-PHC5E6U24	24 port curved patch panel	1
OR-PHC5E6U48	48 port curved patch panel	2

备注：T568A/B接线 Note: T568A/B wiring.

参数说明

- > 低配置简单的垂直管理线缆
- > ETL性能认证
- > 兼容标准的110系统打线
- > 采用多口模块化的适配器安装节约端接时间
- > 整体结构结实
- > 标签字段图标兼容
- > 使用增强深度和增强型的MM6线缆管理机架，工作特别出色
- > 图标兼容-提供额外EIA/TIA 606 A标准要求的要求

材料

- > 面板：2.4 mm铝，表面做耐用处理
- > 模块条：采用高耐冲击塑料
- > 防火：UL® 94V-0
- > 全电路板保护
- > 金线：采用镀铜合金，用镍打底，在接触处采用50 micro-inches镀金
- > IDC连接：磷青铜，用镍打底镀锡铅。适用线规为22-24AWG
- > 采用标准的110系统工具打线

性能

- > 符合TIA/EIA-568-B.2超五类性能
- > 符合FCC part 68 subpart F
- > 符合750次插拔
- > 超过100G力要求
- > 超过IEEE 802.3af标准的数据终端电源规格500 %

Specifications

- > Lower mounted profile directs cords more easily to vertical management
- > ETL verified category performance
- > Compatibility with standard 110 tool termination practices
- > Time saving terminating with easy lace multi-port adapters
- > Rugged construction
- > Label fields and icon compatibility
- > Work especially well with the increased depth and enhancements of Mighty Mo 6 cable management racks
- > Icon compatible - provides additional EIA/TIA 606 A designation compatibilities

Materials

- > Panel: 2.4 mm aluminium, durable black powder coat finish
- > Module: high impact plastic housing
- > Flame retardant UL® 94V-0
- > Fully encased "protected" printed circuitry
- > Modular contacts: phosphor bronze with nickel under plating and minimum 50 micro-inches of gold in contact area
- > IDC contacts: phosphor bronze, nickel under plating and tin lead over plate. Serve 22-24 AWG
- > Compatible with 110 impact tool

Performance

- > Category 5e meets TIA Category 5e component requirements TIA/EIA-568-B.2
- > Meets FCC part 68 subpart F
- > Rated for 750 plug insertions
- > Exceeds 100 gram requirement
- > Exceeds IEEE 802.3af DTE power specifications by 500 %

PoE配线架 PoE Patch Panels

完美的VoIP，无线接入点，如奥创利的Wi-Jack，如已安装安全摄像机和它的设备，奥创利PoE配线架不再需要一个单独的电源供应，特别在电力不容易连接到的地方，安装最具有节约成本效益。它可以做为一个独立的产品购买,或者有规划地购买组件.此外，该配线架使电脑的连接更加容易方便。

Perfect for VoIP, wireless access points like the Ortronics Wi-Jack, security cameras and more, Ortronics PoE Patch Panel eliminates the need for a separate power supply and is the most cost effective way to deploy power where it is not easily accessible. It is available as a single unit or can be purchased in stages to delay the cost of the power until you're ready. And, the panel is designed to allow easy access to cable terminations even when active.

PoE配线架
PoE Patch Panels



OR-PP5ECMS16

Part No.	Description	Rack Units	MOD/110 Wiring
OR-PP5ECMS16	16 port PoE powered panel, 260 watt, 1.75"x 19" x 10.5"	1	T568A/B

参数说明

- > 符合IEEE 802.3af标准电源要求
- > 前面板LED指示灯很容易地确定每个端口实时供电状况
- > 串行端口提供安装程序的详细信息和控制每个端口
- > 作为一个单一的成品订购，它包括16口配线架，PoE控制器和电源，或分开作为单独的组件购买
- > PoE配线架只占一个U的空间
- > 260瓦特电源支持IEEE 802.3af最多每种通道15.4瓦特被测量在IDC
- > 利用标准的110工具端接
- > 符合TIA/EIA-568-B.2超五类标准性能
- > 中心调谐技术以提升性能
- > 提供标签字段和图标兼容

Specifications

- > Compliant with IEEE 802.3af power specifications
- > LED indicators on front of panel easily identify the real time powering status of each port
- > Serial port provides installer detailed information and control of each port
- > Order as a single unit that includes 16 port panel, PoE controller and power supply or as separate components for a staged deployment
- > PoE panels only occupy 1 rack space
- > 260 watt power supply supports IEEE 802.3af maximum of 15.4 watts per channel measured at the IDC
- > Utilizes standard 110 termination
- > Meets TIA/EIA-568-B.2 Category 5e component specifications
- > Centre tuned Clarity technology for elevated performance
- > Supplied label fields and icon compatible

110跳线 110 Patch Cords

110跳线是通过ETL认证的，达到TIA/EIA-568-B.2标准性能要求。更重要的是，110插头采用内部信号补偿技术来控制干扰，达到阻抗平衡。110到模块的8条金线跳线都采用的信号补偿和中心调谐技术。这样就允许更多的模块能够提升现场测试通道性能。

110 Patch Cords are ETL verified to TIA/EIA-568-B.2 Category 5e component standards. More importantly, 110 plug housing use an internal signal feedback technique to control cross talk without compromising impedance. 110 to Modular 8-Position Patch Cords use both signal feedback and centre tuning. This allows more transparent connector interfaces for significant elevation of channel performance that can be field measured.

增强型超五类110跳线

Enhanced Category 5e 110/110 Patch Cords PVC



110到110 4对PVC超五类跳线。
110/110 four-pair patch cord PVC, Category 5e.



OR-110C5E07-05

Part No.	Description
OR-110C5E03-09	White, 0.9 m (3')
OR-110C5E05-09	White, 1.5 m (5')
OR-110C5E07-09	White, 2.1 m (7')
OR-110C5E09-09	White, 2.7 m (9')
OR-110C5E15-09	White, 4.6 m (15')

备注：可其它颜色产品，-05 = Green, -06 = blue
Note: to order green and blue colours add suffix: -05 = Green, -06 = blue

110连接块及组件 110 Block Kits

110连接块通过ETL认证，并达到TIA/EIA-568-B.2超五类性能，有50、100和300对尺寸，并提供预置的空间和后方电缆入口。连接块包括基本的卡接块、110连接块、和标签段。

110 blocks are ETL verified to TIA/EIA-568-B.2 Category 5e with the ease and reliability of 110 termination and new installer friendly features all within the traditional 110 block footprint. Blocks are available in 50, 100, and 300-pair sizes, and provide designation areas and rear cable entry. Blocks kits include base wiring block, 110 connecting blocks and label holders for designation.

超五类110连接块

Category 5e 110 Block Kits



110连接块，无腿，超五类。
110 block kit, block without legs, Category 5e.

OR-110DBC5E100

Part No.	Description
OR-110DBC5E050	50-pair (10 4-pair and 2 5-pair clips), 46 mm D x 216 mm W x 40 mm H
OR-110DBC5E100	100-pair (20 4-pair and 4 5-pair clips), 92 mm D x 216 mm W x 40 mm H
OR-110DBC5E300	300-pair (60 4-pair and 12 5-pair clips), 274 mm D x 216 mm W x 40 mm H

备注：它们包括基本的压线块，110C连接块，和标签卡。
Note: They include base wiring block, 110 C connecting blocks and label holders for designation.

110配线架安装背板

110-Rack Mounted



OR-30600150

Part No.	Description
OR-30600167	Rack Acc, Panel 110 Block, 2units
OR-30600150	Rack Acc, Panel 110 Block, 4units

110附件 110 Accessories

配套的标签块
Designation Labelling Kits



每个包装含2片透明条和白色标签纸。
Package of two clear strips and white paper.

OR-70400272

Part No.	Description
OR-70400272	Package of two clear strips and white paper

备注：仅适用于传统110配线架

配套的标签块
Designation Labelling Kits



每包两套，含终端帽、透明条和标签纸
Package of two kits, short end caps, clear strips and paper inserts

OR-70400680

Part No.	Description
OR-70400680	每包两套，含终端帽、透明条和标签纸 Package of two kits, short end caps, clear strips and paper inserts

备注：适用于Cat6/5E110配线架

110跳线理线器
110 Jumper Troughs



OR-30200139

Part No.	Description
OR-30200139	Without legs, 216 mm W x 68 mm H x 68 mm D, 2U

线缆 Cables

超五类四对非屏蔽线缆
Category 5e, 4 pair U/UTP, Cables



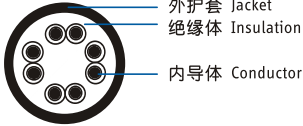
超五类四对非屏蔽线缆。
Cable Category 5e, 4-pair U/UTP.

OR-101UU5EM-08

Part No.	Description
OR-101UU5EH-08	LSZH - Length 305 m, Gray
OR-101UU5EM-08	CM - Length 305 m, Gray

备注：还可提供非屏蔽CMR线缆 Note: can provide U/UTP CMR cable

Category 5e 增强型技术
Category 5e Technological Advancements



多用户信息插 Jak-Pak

Category 5e多用户信息插
Category 5e Jak-Pak



该Jak PAK多用户信息插是一个紧凑灵活的，多用户的解决方案，在多种临时环境中它可直接安装使用。此组件包提供Category5e 六口 /110模块。
The Jak-Pak is a compact, flexible, multi-user solution that can be structurally mounted or used in more temporary environments. Kits come supplied with Category 5e six-port/110 modules.

OR-JP5E6U

Part No.	Description
OR-JP5E6U	Category 5e 多用户信息插，一排六口多连接输出终端块 Category5e Jak-Pak, six-port multi-access outlet field termination kit

备注：T568A/B接线。 Note: T568A/B wiring.

非屏蔽大对数线缆

UTP Cables

非屏蔽大对数线缆	
UTP Cables.....	36



非屏蔽大对数线缆 UTP Cables

线缆 Cables	
Part No.	Description
OR-1013UU3SC-08	UTPCAT3,25P,PVC,305m,Grey
OR-1015UU3SC-08	UTPCAT3,50P,PVC,305m,Grey
OR-1016UU3SC-08	UTPCAT3,100P,PVC,305m,Grey
OR-1013UU3SH-08	UTPCAT3,25P,LSZH,305m,Grey
OR-1015UU3SH-08	UTPCAT3,50P,LSZH,305m,Grey
OR-1016UU3SH-08	UTPCAT3,100P,LSZH,305m,Grey
OR-1013UU5SC-08	UTPCAT5E,25P,PVC,305m,Grey
OR-1013UU5SH-08	UTPCAT5E,25P,LSZH,305m,Grey
备注：还可提供非屏蔽CMR线缆 Note: can provide U/UTP CMR cable	

110 交叉连接系统

110 Cross Connect System



110 附件
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110 跳线
110 Patch Cords 38

110附件 110 Accessories

110接线块用于语音/数据
110 Wiring Blocks for Voice/Data



OR-30200022

Part No.	Description
OR-30200143	100pairs, block without legs, 91.2 mm W x 215.9 mm H x 40.4 mm D
OR-30200022	300pairs, block without legs, 274.1 mm W x 215.9 mm H x 40.4 mm D

110跳线理线器
110 Jumper Troughs



OR-30200139

Part No.	Description
OR-30200139	Without legs, 216 mm W x 68 mm H x 68 mm D

标签块
Designation Labelling Kits



OR-70400680

Part No.	Description
OR-70400680	Package of two kits, end label caps, clear strips for block without legs
OR-70400272	Package of two clear strips and white paper for block without legs

Note: OR-70400272 not compatible with Category6 blocks

110C压线块
110 C connecting block clips for Voice



OR-30200108

Part No.	Description
OR-30200108	Three-pair (110C3)
OR-30200109	Four-pair (110C4)
OR-30200110	Five-pair (110C5)

110 跳线 110 Patch Cords

110 PVC跳线
110 Patch Cords PVC



110跳线，一对，灰色，PVC，10PCS一包
110 patch cords, One-pair grey, PVC, Package of ten.

OR-836056039-3FT

Part No.	Description
OR-836056039-3FT	0.91 metre one-pair 110/110 patch cord, grey PVC
OR-836056039-5FT	1.52 metre one-pair 110/110 patch cord, grey PVC
OR-836056039-7FT	2.13 metre one-pair 110/110 patch cord, grey PVC

110配线架安装背板
110-Rack Mounted



OR-30600150

Part No.	Description
OR-30600167	Rack Acc, Panel 110 Block, 2units
OR-30600150	Rack Acc, Panel 110 Block, 4units

屏蔽10G 系统

FTP 10G



屏蔽TracJack® 模块 Shielded TracJack® Module.....	40
屏蔽跳线 Shielded Patch Cords.....	40
屏蔽配线架 Shielded Patch Panels.....	40
屏蔽线缆 Shielded Cables.....	40

屏蔽TracJack® 模块 Shielded TracJack® Module

Category 10G 屏蔽模块
Category 10G Shielded Modular Jack



屏蔽TracJacks模块，采用RJ45 (8P8C)，满足TIA 6A类组件的规格和精确调谐的水晶头跳线，目的是以实现在现场最佳的通道性能。采用双阻抗技术，以提高信号的信噪比，提供了几乎无损耗的信号路径。
Shielded TracJacks, RJ45 (8P8C), meet TIA Category 6a component specifications and are precisely tuned to the terminated plug values of patch cords for optimum performance that is field measurable in the channel. Uses dual reactance technology to enhance signal-to-noise ratio, providing a nearly transparent signal path.

OR-TJS6A		
Part No.	Description	Colour
OR-TJS6A	TracJack, 10G, 180° exit	fog white



- 屏蔽TracJack模块
Shielded TracJack Modules
- > 性能超过ISO 11801 2nd edition including EN50173 2nd edition标准要求
 - > 符合IEC 60603-7-5 2nd edition (draft)参数要求
 - > ETL第三方测试和认证
 - > 简易的IDC结构设计方便大多数六类线缆导体
 - > 中心调谐连接技术设计
 - > 兼容110打线工具
 - > 图标兼容
 - > Exceeds ISO 11801 2nd edition including EN50173 2nd edition
 - > Meets IEC 60603-7-5 2nd edition (draft) specifications
 - > ETL 3rd party component tested and verified
 - > Easy lace IDC housing designed to accept larger Category 6 conductors
 - > Center tuned connectivity design
 - > Compatible with 110 impact tool
 - > Icon compatible and shutter

屏蔽跳线 Shielded Patch Cords

屏蔽跳线，低烟无卤
Shielded Patch Cords, LSZH

Part No.	Description	Colour
OR-MCSZ1010M-06	1.0 m	blue
OR-MCSZ1015M-06	1.5 m	blue
OR-MCSZ1020M-06	2.0 m	blue
OR-MCSZ1030M-06	3.0 m	blue
OR-MCSZ1050M-06	5.0 m	blue
OR-MCSZ1080M-06	8.0 m	blue

备注：订其它颜色加后缀：-04 =yellow, -05 = green, -08 = grey (ex: OR-MCSZ1010-05)
Note: to order other colours add suffix: -04 =yellow, -05 = green, -08 = grey (ex: OR-MCSZ1010-05)

屏蔽配线架 Shielded Patch Panels

后载入式配线架
Rear-load Patch Panel



OR-PHDPJE1024		
Part No.	Description	Rack Units
OR-PHDPJE1024	Rear-load patch panel + 24 connectors	1

屏蔽线缆 Shielded Cables

Category 4对
Category 4 pair

Part No.	Description	Colour
OR-101FU6AM-04	F/UTP cable 10G CM, 305 m	yellow
OR-101FU6AH-04	S/FTP cable 10G LSZH, 305 m	yellow

备注：还可提供屏蔽CMR线缆 Note: can provide CMR cable

屏蔽六类系统

FTP Category 6



屏蔽TracJack® 模块
Shielded TracJack® Module.....42

屏蔽跳线
Shielded Patch Cords.....42

屏蔽配线架
Shielded Patch Panels.....42

屏蔽线缆
Shielded Cables.....42

屏蔽TracJack® 模块 Shielded TracJack® Module

屏蔽，六类TracJack模块
Shielded, Category 6 TracJack



屏蔽TracJacks模块，采用RJ45 (8P8C)，满足TIA 6类组件的规格和精确调谐的水晶头跳线，目的是实现现场最佳的通道性能。采用双阻抗技术，以提高信号的信噪比，提供了几乎无损的信号路径。

Shielded TracJacks, RJ45 (8P8C), meet TIA Category 6 component specifications and are precisely tuned to the terminated plug values of patch cords for optimum performance that is field measurable in the channel. Uses dual reactance technology to enhance signal-to-noise ratio, providing a nearly transparent signal path.



OR-TJS600	
Part No.	Description
OR-TJS600	8-Position, 180° exit

屏蔽跳线 Shielded Patch Cords

屏蔽六类模块化跳线
Shielded, Category 6 Modular Patch Cords

Part No.	Description	Colour	Part No.	Description	Colour
OR-MCSZ610M-06	1.0 m, LSZH	blue	OR-MCS603-08	1.0 m, PVC	grey
OR-MCSZ615M-06	1.5 m, LSZH	blue	OR-MCS605-08	1.5 m, PVC	grey
OR-MCSZ620M-06	2.0 m, LSZH	blue	OR-MCS607-08	2.0 m, PVC	grey
OR-MCSZ630M-06	3.0 m, LSZH	blue	OR-MCS609-08	3.0 m, PVC	grey
OR-MCSZ650M-06	5.0 m, LSZH	blue	OR-MCS615-08	5.0 m, PVC	grey
OR-MCSZ680M-06	8.0 m, LSZH	blue	OR-MCS625-08	8.0 m, PVC	grey

备注：订其它颜色加后缀：-05 = green, -08 = grey, -02 = red, -04 = yellow (ex: OR-MCSZ610M-05)
Note: to order green and grey colours add suffix on LSZH cords: -05 = green, -08 = grey
to order yellow and red colours add suffix on PVC cords: -02 = red, -04 = yellow (ex: OR-MCS603-02)

屏蔽配线架 Shielded Patch Panels

后载入式配线架
Rear-load Patch Panel



OR-PHDPJE624		
Part No.	Description	Rack Units
OR-PHDPJE624	Rear-load patch panel + 24 connectors	1

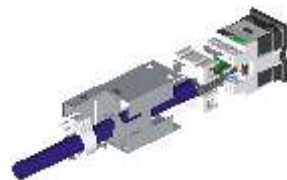
屏蔽线缆 Shielded Cables

Category 4 对
Category 4 pair

Part No.	Description	Colour
OR-101FU6H-05	4 pair, LSZH, 305 m	green
OR-101FU6M-05	4 pair, CM, 305 m	green

备注：还可提供屏蔽CMR线缆 Note: can provide CMR cable

屏蔽TracJack模块
Shielded TracJack Modules



- > 性能超过ISO 11801 2nd edition including EN50173 2nd edition标准要求
- > 符合IEC 60603-7-5 2nd edition (draft)参数要求
- > ETL第三方测试和认证
- > 简易的IDC结构设计方便大多数六类线缆导体
- > 中心调谐连接技术设计
- > 兼容110打线工具
- > 图标兼容
- > Exceeds ISO 11801 2nd edition including EN50173 2nd edition
- > Meets IEC 60603-7-5 2nd edition (draft) specifications
- > ETL 3rd party component tested and verified
- > Easy lace IDC housing designed to accept larger Category 6 conductors
- > Center tuned connectivity design
- > Compatible with 110 impact tool
- > Icon compatible and shutter

参数说明

> Paralign系列屏蔽跳线,2个屏蔽水晶头使这些高性能屏蔽跳线符合ISO 11801 (第二版) S/FTP, F/UTP, FFFP 100 Ω 线缆系统标准。

Specifications

> A shielded version of the Paralign™2 plug termination makes these shielded patch cords the high performance choice for an S/FTP, F/UTP, FFFP 100 Ω cabling system according to ISO 11801 (2nd edition).

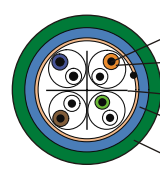


模块式屏蔽水晶头, RJ45/RJ45,4对24 AWG 多股FTP,低烟无卤六类线缆。

Shielded Modular, RJ45/RJ45, four-pair 24 AWG, stranded FTP, LSZH cord, Category 6.



六类屏蔽-低烟无卤100Ω-四对 Cat.6 F/UTP-LSZH 100Ω - 4P



- 1 导体 Conductor
- 2 绝缘 Core insulation
- 3 十字骨架 Cross separator
- 4 屏蔽层 Tape screen
- 5 外护套 Final sheath

屏蔽超五类系统

FTP Category 5e



屏蔽TracJack® 模块

Shielded TracJack® Module.....44

屏蔽跳线

Shielded Patch Cords.....44

屏蔽配线架

Shielded Patch Panels.....44

屏蔽线缆

Shielded Cables.....44

屏蔽TracJack® 模块 Shielded TracJack® Module

屏蔽，超五类TracJack模块
Shielded, Category 5e TracJack



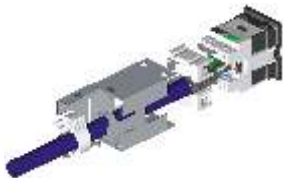
屏蔽TracJacks模块，采用RJ45 (8P8C)，满足TIA 5e类组件的规格和精确调谐的水晶头跳线，目的是实现在现场最佳的通道性能。采用双阻抗技术，以提高信号的信噪比，提供了几乎无损耗的信号路径。

Shielded TracJacks, RJ45 (8P8C), meet TIA Category 5e component specifications and are precisely tuned to the terminated plug values of patch cords for optimum performance that is field measurable in the channel. Uses dual reactance technology to enhance signal-to-noise ratio, providing a nearly transparent signal path.



OR-TJS5E00	
Part No.	Description
OR-TJS5E00	8-Position, 180° exit

屏蔽TracJack模块
Shielded TracJack Modules



- > 性能超过ISO 11801 2nd edition including EN50173 2nd edition标准要求
- > 符合IEC 60603-7-5 2nd edition (draft)参数要求
- > ETL第三方测试和认证
- > 简易的IDC结构设计方便大多数超五类线缆导体
- > 中心调谐连接技术设计
- > 兼容110打线工具
- > 图标兼容
- > Exceeds ISO 11801 2nd edition including EN50173 2nd edition
- > Meets IEC 60603-7-5 2nd edition (draft) specifications
- > ETL 3rd party component tested and verified
- > Easy lace IDC housing designed to accept larger Category 5e conductors
- > Center tuned connectivity design
- > Compatible with 110 impact tool
- > Icon compatible and shutter

屏蔽跳线 Shielded Patch Cords

屏蔽超五类模块化跳线
Shielded, Category 5e Modular Patch Cords

Part No.	Description	Colour	Part No.	Description	Colour
OR-MCSZ5E10M-06	1.0 m, LSZH	blue	OR-MCS5E03-08	1.0 m, PVC	grey
OR-MCSZ5E15M-06	1.5 m, LSZH	blue	OR-MCS5E05-08	1.5 m, PVC	grey
OR-MCSZ5E20M-06	2.0 m, LSZH	blue	OR-MCS5E07-08	2.0 m, PVC	grey
OR-MCSZ5E30M-06	3.0 m, LSZH	blue	OR-MCS5E09-08	3.0 m, PVC	grey
OR-MCSZ5E50M-06	5.0 m, LSZH	blue	OR-MCS5E15-08	5.0 m, PVC	grey
OR-MCSZ5E80M-06	8.0 m, LSZH	blue	OR-MCS5E25-08	8.0 m, PVC	grey

备注：订其它颜色加后缀：-05 = green, -08 = grey, -02 = red, -04 = yellow (ex: OR-MCSZ5E10M-05)
Note: to order green and grey colours add suffix on LSZH cords: -05 = green, -08 = grey
to order yellow and red colours add suffix on PVC cords: -02 = red, -04 = yellow (ex: OR-MCS5E03-02)

参数说明

> Paralign系列屏蔽跳线,2个屏蔽水晶头使这些高性能屏蔽跳线符合ISO 11801 (第二版) S/FTP, F/UTP, FFFP 100 Ω 线缆系统标准。

Specifications

> A shielded version of the Paralign™ 2 plug termination makes these shielded patch cords the high performance choice for an S/FTP, F/UTP, FFFP 100 Ω cabling system according to ISO 11801 (2nd edition).



模块式屏蔽水晶头, RJ45/RJ45, 4对 24 AWG 多股FTP, 低烟无卤六类线缆。

Shielded Modular, RJ45/RJ45, four-pair 24 AWG, stranded FTP, LSZH cord, Category 6



屏蔽配线架 Shielded Patch Panels

后载入式配线架
Rear-load Patch Panel



OR-PHDPJE5E24		
Part No.	Description	Rack Units
OR-PHDPJE5E24	Rear-load patch panel + 24 connectors	1

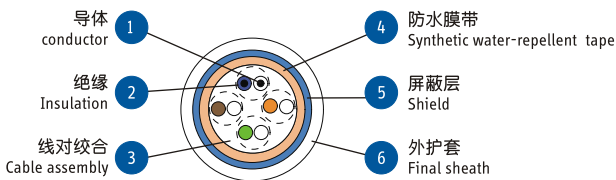
屏蔽线缆 Shielded Cables

Category 4对
Category 4 pair

Part No.	Description	Colour
OR-101FU5EH-05	4 pair, LSZH, 305 m	green
OR-101FU5EM-05	4 pair, CM, 305 m	green

备注：还可提供屏蔽CMR线缆 Note: can provide CMR cable

超五类屏蔽-低烟无卤100Ω-四对 Cat.5e F/UTP-LSZH 100Ω - 4P



工作区

Workstation

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TracJack® 模块 TracJack® Module

TracJack模块
TracJack Module



S-video (4-pin DIN) to 110, 180° exit.



OR-63700025

Part No.	Description
OR-63700025	Fog white
OR-63700025-88	White

TracJack模块
TracJack Module



Pair of speaker terminals (one red, one black), 180° exit.



OR-63700021

Part No.	Description
OR-63700021	Fog white

TracJack模块
TracJack Module



BNC connector, (50 Ω) F/F, 180° exit.



OR-63700023

Part No.	Description
OR-63700023	Fog white

空白模块
Blanks



Package of ten blanks.



OR-42100002

Part No.	Description
OR-42100002	Fog white
OR-42100002-00	Black
OR-42100002-88	White

TracJack模块
TracJack Module



RCA to 110, 180° exit.



OR-63700046

Part No.	Description
OR-63700046	Pair of RCA to 110 (one red, one black), fog white
OR-63700046-88	Pair of RCA to 110 (one red, one black), white
OR-63700047	RCA (yellow insert) to 110, fog white
OR-63700070	RCA (white insert) to 110, fog white
OR-63700071	RCA (red insert) to 110, fog white
OR-63700069	3.5 mm stereo jack, F/F, fog white

TracJack模块
TracJack Module



F-connector F/F, (75 Ω), 180° exit.



OR-63700006

Part No.	Description
OR-63700006	Fog white
OR-63700006-88	White

TracJack模块
TracJack Module



RCA F/F, Fog white.



OR-63700058

Part No.	Description
OR-63700058	RCA F/F (red insulator) 180° exit
OR-63700059	RCA F/F (white insulator) 180° exit
OR-63700060	RCA F/F (yellow insulator) 180° exit

TracJack® 面板 TracJack® Faceplate

注意：指定描述的部分
颜色代码段，请参照p. 90
颜色代码图标，请参照p. 90

Note: For designation:
- Colour coded shutters, please refer p. 90
- Colour coded icons, please refer p. 90

Mosaic™ 系列面板
Mosaic™ Faceplate



075027 OR-42100037 074826

Part No.	Description
OR-42100037	Mosaic 22.5 mm x 45.0 mm bezel with adaptor for rear load
OR-42100038	Mosaic 45.0 mm x 45.0 mm bezel with adaptor for rear load
074826	Mosaic frame
075027	Mosaic faceplate white 86.0 x 86.0 mm

MAJOR系列面板
MAJOR Faceplate



280900 280568 280991

Part No.	Description
280568	Adapter 2 ports
280569	Adapter 4 ports
280900	Faceplate
280991	Frame

Model 系列面板
Model Faceplate



MD40300230

Part No.	Description
MD40300230	FP, MODEL, 2PORT, ANG30, WHITE
MD40300230	FP, MODEL, 4PORT, ANG20, WHITE

多用户通讯出口座 MUTOA Mac-Pak

该MUTOA Mac-Pak是一种紧凑，灵活的，多用户的解决方案产品，可在结构上安装或使用在更多的临时环境中。它的组件可接受TracJack模块。
The MUTOA Mac-Pak is a compact, flexible, multi-user solution that can be structurally mounted or used in more temporary environments. Kits come ready to accept TracJack modules.

多用户通讯出口座
MUTOA Mac-Pak



OR-60950301

Part No.	Description
OR-60950301	Accepts eight TracJacks, black housing
OR-40300545	6-Port faceplate

TracJack® 的表面安装盒 Surface Housing for TracJack®

奥创利TracJack表面安装盒，可安装2至6 TracJacks模块。采用配送的螺丝或双面胶带，很容易安装。卡接盒盖上有现场标签卡位。盒体采用耐冲击塑料制造，阻燃等级94V-0，标准颜色为雾白色。
Ortronics TracJack Surface Mount Boxes are available to house from two to six TracJacks. Bases are easily installed with supplied screws or double-sided adhesive. Snap-on covers have recessed label fields. Boxes are ruggedly constructed from high impact thermo-plastic 94V-0 rated.

TracJack表面安装盒
Surface Housing for TracJack



OR-404TJ2

Part No.	Description
OR-404TJ2	Holds two TracJacks, fog white, 65.7 mm W x 30.8 mm H x 58 mm D

TracJack表面安装盒
Surface Housing for TracJack



OR-404TJ4

Part No.	Description
OR-404TJ4	Holds four TracJacks, fog white, 121.4 mm W x 29 mm H x 91.4 mm D

备注：可以直接装入单独凹进墙盒框。包括一个TracJack空白板。
Note: Can mount directly to single gang recessed wall boxes. Includes one TracJack blank.

TracJack表面安装盒
Surface Housing for TracJack



OR-404TJ6

Part No.	Description
OR-404TJ6	Holds six TracJacks, fog white, 177.2 mm W x 29.5 mm H x 110 mm D

备注：包括内部存有的光纤圈和两个TracJack空白板。可以直接安装,选择单，双口嵌进墙盒。
Note: Includes internal storage ring for fibre and two TracJack blanks. Can mount directly to single and double gang recessed wall boxes.

TracJack表面安装盒
Surface Housing for TracJack



OR-404TJ2X2

Part No.	Description
OR-404TJ2X2	Holds four TracJacks, fog white, jacks exit from both sides 61.4 mm W x 29.5 mm H x 101.6 mm D

多用户信息插 Jak-Pak

该Jak-Pak是一个紧凑，灵活的，多用户的解决方案产品，可在结构上安装或使用在更多的临时环境中。
The Jak-Pak is a compact, flexible, multi-user solution that can be structurally mounted or used in more temporary environments.

Category 6多用户信息插
Category 6 Jak-Pak



OR-JP66U

Part No.	Description
OR-JP66U	Category 6 专用工具，一排六口多连接输出出口终端块 Category 6 Jak-Pak, six-port multi-access outlet field termination kit

备注：T568A/B接线。 Note: T568A/B wiring.

Category 5e多用户信息插
Category 5e Jak-Pak



OR-JP5E6U

Part No.	Description
OR-JP5E6U	Category 5e 专用工具，一排六口多连接输出出口终端块 Category 5e Jak-Pak, six-port multi-access outlet field termination kit

备注：T568A/B接线。 Note: T568A/B wiring.



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光系统

Fibre



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在光领域我们为您提供专家级解决方案 We provide you EXPERT SOLUTIONS in Fibre

我们给您提供多种选择，您可以很容易地建立一套布线设施，增加功能并减少遇到的麻烦。我们提供的产品包括所有的光系统器件，产品有机柜、配线架、托盘、信息插座等。

We give you more ways to connect and more ways to make it easy to create a cabling infrastructure that adds capabilities and reduces hassles. Get the fibre-management products to round out any installation with cabinets, patch panels, splice trays, and workstation outlets.



普通附件

- 4 > FC系列光纤配线架
- > 615系列光纤配线架
- > 表面安装机柜
- > 模块条式适配器
- > PC型跳线

现场安装产品

- 5 > 尾纤
- > 预研磨光纤连接器
- > 快速固化环氧树脂连接器
- > 光缆

Momentum®光模块和光缆

- 6 > Momentum光模块
- > Momentum光缆

Common Accessories

- 4 > FC Series
- > Rack Mount Cabinets
- > Surface Mount Cabinets
- > Adapter Panels
- > Physical Contact (PC) Jumpers

Field Installable Products

- 5 > Pigtails
- > Pre-Polished Fibre Stub Connectors
- > Quick-Cure Anaerobic Epoxy Connectors
- > Fibre Optic Cables

Momentum® Cassettes & Cables

- 6 > Momentum Cassettes
- > Momentum Cables

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FC光纤配线架 FC Series

完美的光系统。使用这些光系统管理产品机柜、配线架、熔接盘和 workstation 模块插座来完成任何安装。
Everything to make fibre shine. Get the fibre-management products to round out any installation with cabinets, patch panels, splice trays, and workstation outlets.

光纤配线架
Rack Mount Fibre Cabinets



奥创利 FC 系列机架式光纤配线架为光缆的跳接和熔接提供了最大便利，482.6 毫米深箱体提供了更多的空间用于内部的光缆管理，配合使用 Mighty Mo 6 266.7 mm 深的机架系统更佳。
可提供 1，2，3，4 机架单元。
Ortronics FC Series, Rack-Mount Fibre Cabinets for Patch and Splicing Applications 482.6 mm-deep cabinet chassis provides more room for internal Fibre management and is optimised for use with Mighty Mo 6 266.7 mm-deep rack system.
Available in 1, 2, 3, 4 rack, unit.

OR-FC03U-P

Part No.	Application	Height	Depth (mm)	Adapter Panels Capacity	Splice Tray Capacity
OR-FC01U-P	Patching	1U	486	3	-
OR-FC02U-P		2U		6	-
OR-FC03U-P		3U		9	-
OR-FC04U-P		4U		12	-
OR-FC01U-C	Splicing/Patching	1U	486	3	2
OR-FC02U-C		2U		6	6
OR-FC03U-C		3U		9	11
OR-FC04U-C		4U		12	16

光缆固定扣
Cable Fastening Brackets



OR-FCBR-001

OR-FCBR-001

当安装在机柜上部或下部时，为主干光缆提供牢固的固定支撑，所有尺寸的产品容纳光缆后，使用绑扎带进行固定。
Provide robust backbone cable retention when installing from above or below cabinet. Accommodates cable of all diametres to be fastened using flexible and strong hook/loop straps.

Part No.	Cabinet	Position
OR-FCBR-001	1U	Top
OR-FCBR-002	2, 3, 4U	Top
OR-FCBR-003	2, 3, 4U	Bottom

熔接盘
Splice Tray for Fusion Splices



OR-FST2-F012

超薄型，可堆叠设计，可实现高密度熔接。
Slimline, stackable design to allow higher splice density.

Part No.	Description
OR-FST2-F012	熔接型，12芯光纤 Fusion splice tray for 12 splices

前视 后视 Front and Rear View

前视 Front View



OR-FC01U-P

后视 Rear View



1U



OR-FC02U-P



2U



OR-FC03U-P



3U



OR-FC04U-P



4U

Mighty Mo 6 光缆管理机架带 FC 系列
Mighty Mo 6 Cable Management Racks with FC Series



- > 前端可视标签卡
- > 轻松卸下下拉式前面板卡
- > 树脂玻璃机柜门
- > Front viewable label card
- > Easily removable drop-down card is hinged to the front
- > Plexiglas door of cabinet

光纤配线架-615系列 Rack Mount Cabinet - 615 serie

奥创利615系列光纤配线架非常适合于大型和小型光系统安装。用于我们FibreMo光缆管理机架系统和我们的机柜，615系列光纤配线架提供了完整的光纤进出；从前，后，上方均能进行连接；满足对小空间的特殊需求，通过加强跳线管理产品和新型的内部光纤管理组件来完成光纤弯曲半径的限制。

The Ortronics range of 615 serie mount fibre enclosure is ideally suited to both large and small fibre installations. Designed for use with our FibreMo fibre optic cable management rack system and our equipment cabinets, our fibre cabinet offers complete flexibility in terms of cable entry and exit ; access to terminations from front, rear, and top ; and accommodation for the unique needs of optical fibre bend radius limitation through enhanced patch cord management devices and novel internal fibre management components.

模块条式光纤配线架
Standard low Profile
Rack Mount Patch Fibre Cabinet



OR-61500569-00

Part No.	Description	Depth (mm)
OR-61500569-00	Holds three adapter panels Slide-design drawer High density ST, SC: 36 fibres 1 rack unit 4.5 kg	220

熔接附件 Splice Accessories

热缩管(40 mm)
Heat Shrink Sleeves (40 mm)



OR-20500043

Part No.	Description
OR-20500043	Package of 50

挂式机柜附件 Rack Mount Cabinets Accessories

光缆固定扣
Cable Fastening Brackets



OR-604045565

Part No.	Description
OR-604045565	Holds cables 13.0 mm - 18.0 mm in diameter
OR-604045564	Holds cables 5.0 mm - 18.0 mm in diameter
OR-604045566	Holds cables 18.0 mm - 25.0 mm in diameter

D型环线缆扎带
D-Ring Cable Management Straps



奥创利D型环光缆管理带组件包含一个易调节的D型环，带组件还有一个钩/环式紧扣，让光缆管理不会损坏。

Ortronics D-Ring Cable Management Straps include a D-Ring for easy adjustments. The straps have a hook and loop type closure to secure and administer cables without damage. Package of 12.

OR-70700084-00

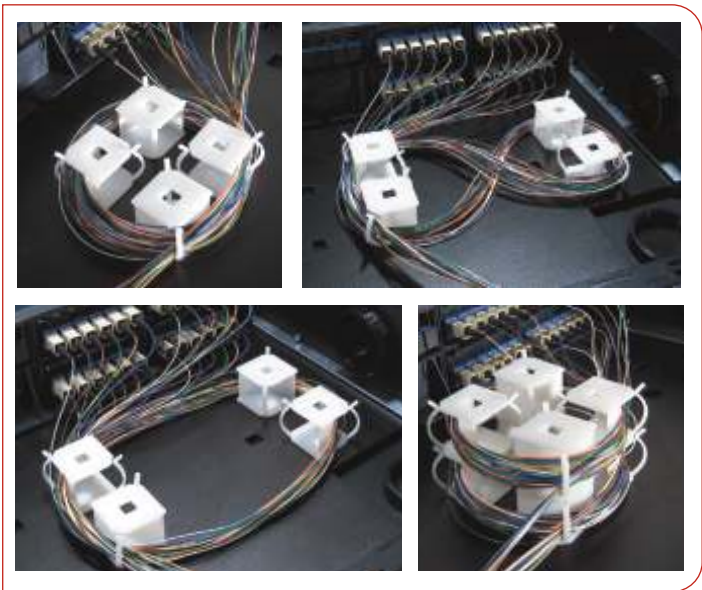
Part No.	Description
OR-70700107-00	Black, 19.05 mm W x 305 mm L
OR-70700084-00	Black, 19.05 mm W x 457 mm L

光缆弯曲管理夹
Fibre Management Bend Limiting Clips



OR-70800158

Part No.	Description
OR-70800158	Kit of eight clips



表面安装机柜 Surface Mount Cabinets

奥创利615系列表面安装光纤机柜可安全的保护和安装多达192根单模或多模光纤。

- > 嵌入式安装的适配器能非常容易安装，移动和扩展
- > 表面/墙内安装是最完美的狭窄空间的解决方案
- > 顶部/底部进/出线，使安装更为简单，移动、增加和变得更加容易
- > 内部线缆管理-使安装容易管理和整齐有序
- > 有锁，全密封设计，有效的防止灰尘或其他污物

Ortronics 615 series Surface Mount Fibre Cabinets secure, protect, and organise up to 192 single-mode or multimode optical terminations.

- > Adapter panels snap-in for easy installation, removal, and expansion
- > Surface/wall mountable is ideal for space limited installations
- > Top/Bottom cable entry simplifies installations, moves, adds, and changes
- > Internal cable management included facilitates organisation and clean installations
- > Fully gasketed with lock option minimises dirt/contamination

表面安装光缆机柜
Surface Mount Fibre Cabinet



机柜配线架,含有两个模块条适配器单元,ST,SC,FC:12芯,高密度ST,SC:24芯,MT-RJ,LC:24芯,带保护垫的光缆进口。

Patch Cabinet, Holds two adapter panels, ST, SC, FC: 12 fibres, High density ST, SC: 24 fibres, MT-RJ, LC: 24 fibres, Gasketed cable entry.

OR-615SMFC-LX-12P

Part No.	Description
OR-615SMFC-LX-12P	Locking door 254 mm W x 229 mm H x 89 mm D 2.7 kg

表面安装光缆机柜
Surface Mount Fibre Cabinet



机柜配线架,含有两个模块条适配器单元,,ST,SC,FC:12芯,高密度ST,SC:24芯,MT-RJ,LC:24芯,开放式连接。

Patch Cabinet, Holds two adapter panels ST, SC, FC: 12 fibres, High density ST, SC: 24 fibres, MT-RJ, LC: 24 fibres, Open access.

OR-615SMFC-12P

Part No.	Description
OR-615SMFC-12P	Latching door 254 mm W x 229 mm H x 89 mm D 2.5 kg

表面安装光缆机柜
Surface Mount Fibre Cabinet



机柜配线架,含有两个模块条适配器单元,ST,SC,FC:12芯,高密度ST,SC:24芯,MT-RJ,LC:24芯,开放式连接。

Patch Cabinet and Patch/Splice Cabinet, Holds eight adapter panels, ST, SC, FC: 48 fibres, High density ST, SC: 96 fibres, MT-RJ, LC: 96 fibres.

OR-615SMFC-24P

Part No.	Description
OR-615SMFC-24P	305 mm W x 305 mm H x 89 mm D 4.1 kg
OR-615SMFC-24P/S	Holds two, 12-fibre, 6" splice trays (holds up to 24 splices) 305 mm W x 406.4 mm H x 89 mm D 4.1 kg

表面安装光缆机柜
Surface Mount Fibre Cabinet



机柜配线架,含有两个模块条适配器单元,ST,SC,FC:48芯,高密度ST,SC:96芯,MT-RJ,LC:96芯,开放式连接。

Patch Cabinet and Patch/Splice Cabinet, Holds eight adapter panels, ST, SC, FC: 48 fibres, High density ST, SC: 96 fibres, MT-RJ, LC: 96 fibres.

OR-615SMFC-48P

Part No.	Description
OR-615SMFC-48P	559 mm W x 305 mm H x 89 mm D 6.8 kg
OR-615SMFC-48P/S	Holds eight adapter panels Same chassis as OR-615SMFC-48P but also... holds four, 12-fibre, 6" splice trays (up to 48 fibres)

8"熔接盘和熔接保护
8" Splice Trays & Splice Protection



OR-62600003

Part No.	Description
OR-62600003	8" splice trays, fusion, 12 fibres

模块条式适配器 Adapter Panels

奥创利615系列六单元模块条式适配器板，适用于我们常用的ORMMAC615系列模块化光纤配线箱，为结构化布线设计提供极大的灵活性。有LC、SC、ST、FC和MT-RJ型的适配器，均适用于多模和单模的应用。

- > 标准适配器面板可以前面拆卸，易于移动、增加和变更
- > 可拔、插的活扣式适配扣，能保证可靠的安全的固定

The Ortronics 615 series six-pack adapter panels are used with our popular 615 and FC series modular fibre cabinets, offering great flexibility in structured cabling design. Adapter panels are available with LC, SC, ST, FC, and MT-RJ adapters and feature options ideal for both single-mode and multimode applications. Where applicable, the adapters used (LC, SC, ST, and FC) contain application specific alignment sleeves to ensure optimal performance in conjunction with the economic constraints of network design. For multimode applications, phosphor-bronze (metal) alignment sleeves are used, while single-mode devices contain ceramic alignment sleeves ensuring dependable transmission in demanding single-mode applications.

- > Standard adapter panel is front removable, ideal for simple moves, adds, and changes
- > Plunger/grommet fastener holds adapter panels securely in place

光模块化适配器
Fibre Optic Adapter Panels



OR-OFP-LCD12LC

Part No.	Description
OR-OFP-LCD12MB	LC双口多模,12芯,米色适配器,磷青铜插芯 6-LC duplex (12 fibres) multimode, beige adapters, phosphor-bronze alignment sleeves
OR-OFP-LCD12AC	双口单模,12芯,蓝色适配器,陶瓷插芯 6-LC duplex (12 fibres) single-mode, blue adapters, ceramic alignment sleeves
OR-OFP-LCD12LC	Lc双口多模,12芯,浅色适配器,陶瓷插芯 6-LC duplex (12 fibres) multimode, aqua adapters, ceramic alignment sleeves

光模块化适配器
Fibre Optic Adapter Panels



OR-OFP-LCQ24LC

Part No.	Description
OR-OFP-LCQ24MB	6-LC多模,24芯,浅色适配器,磷青铜插芯 6-LC quad (24 fibres) multimode, beige adapters, phosphor-bronze alignment sleeves
OR-OFP-LCQ24AC	6-LC多模,24芯,蓝色,陶瓷插芯 6-LC quad (24 fibres) single-mode, blue adapters, ceramic alignment sleeves
OR-OFP-LCQ24LC	6芯LC多模,24芯,浅色适配器,陶瓷插芯 6-LC quad (24 fibres) multimode, aqua adapters, ceramic alignment sleeves

光模块化适配器
Fibre Optic Adapter Panels



OR-OFP-SCD12LC

Part No.	Description
OR-OFP-SCD12MB	Sc双口多模,12芯,米色适配器,磷青铜插芯 6-SC duplex (12 fibres) multimode, beige adapters, phosphor-bronze alignment sleeves
OR-OFP-SCD12AC	SC双口单模,12芯,蓝适配器,陶瓷插芯 6-SC duplex (12 fibres) single-mode, blue adapters, ceramic alignment sleeves
OR-OFP-SCD12LC	SC双口多模,12芯,浅色适配器,陶瓷插芯 6-SC duplex (12 fibres) multimode, aqua adapters, ceramic alignment sleeves

光模块化适配器
Fibre Optic Adapter Panels



OR-OFP-STD12LC

Part No.	Description
OR-OFP-STD12MB	6-ST双口多模适配器带有磷青铜插芯,浅色,12芯 6-ST duplex (12 fibres) multimode adapters with phosphor-bronze alignment sleeves, beige
OR-OFP-STD12AC	6-ST双口单模适配器,陶瓷插芯,蓝色,12芯 6-ST duplex (12 fibres) single-mode adapters, ceramic alignment sleeves, blue
OR-OFP-STD12LC	6-ST双口多模适配器,陶瓷插芯,浅色,12芯 6-ST duplex (12 fibres) multimode adapters, ceramic alignment sleeve, aqua adapters

光模块化适配器
Fibre Optic Adapter Panels



OR-OFP-SCS06LC

Part No.	Description
OR-OFP-SCS06MB	6-SC单口多模,6芯,浅色适配器,磷青铜插芯 6-SC simplex (6 fibres) multimode, beige adapters, phosphor-bronze alignment sleeves
OR-OFP-SCS06AC	6-SC单口单模,6芯,蓝色适配器,陶瓷插芯 6-SC simplex (6 fibres) single-mode, blue adapters, ceramic alignment sleeves
OR-OFP-SCS06LC	6-SC单口多模,6芯,浅色适配器,陶瓷插芯 6-SC simplex (6 fibres) multimode, aqua adapters, ceramic alignment sleeves

光模块化适配器
Fibre Optic Adapter Panels



OR-OFP-STSO6NB

Part No.	Description
OR-OFP-STSO6NB	6-ST单口多模适配器,6芯,磷青铜插芯 6-ST simplex (6 fibres) multimode adapters, phosphor-bronze alignment sleeves
OR-OFP-STSO6NC	6-ST单口单模,6芯,金属适配器,陶瓷插芯 6-ST simplex (6 fibres) single-mode, metal adapters, ceramic alignment sleeves

空白板 Fibre Blank Panel



OR-OFP-BLANK

Part No.	Description
OR-OFP-BLANK	Blank panel, black

节约空间型光跳线 SpaceSaver Fibre Optic Cable Assemblies

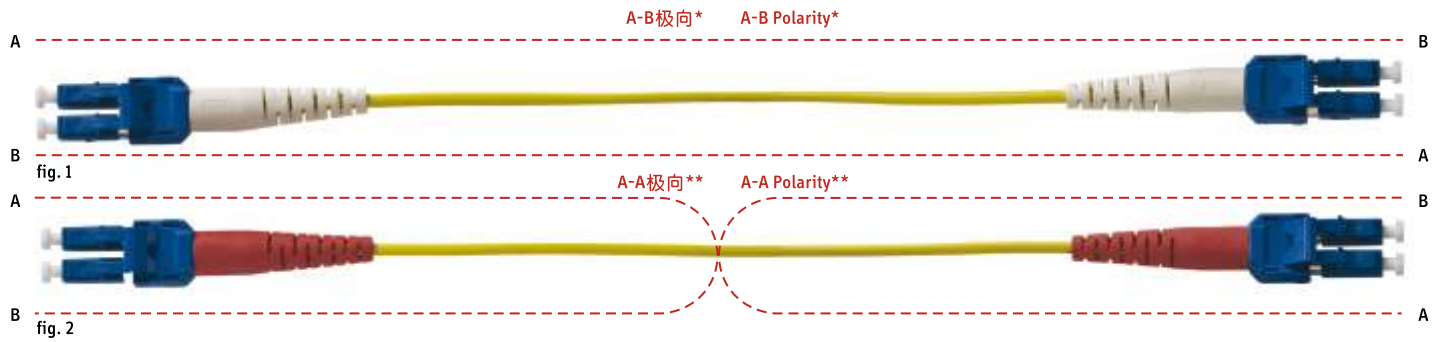


适合应用数据中心

该节约空间型全双工光纤跳线配置一根2.4毫米圆型护套光缆。这些跳线双工LC连接器两端可以是A-B或A-A，适合TIA 568标准。这些跳线非常适合高密度安装，通常应用在数据中心和存储优化链路和水平光缆路由间。

Ideal for Data Centre Applications

The SpaceSaver line of duplex fibre optic patch cords feature a single 2.4 mm round jacketed cable. These patch cords are available with duplex LC connectors at each end in either A-B or A-A types per the TIA 568 standard. These patch cords are ideal for high density installations common in data centres and SANs optimizing the available vertical and horizontal cable routing spaces.



备注:*A-B跳线要相反插头位置
**A-A跳线不需要相反插头

Note: *A-B patch cords reverse the fibre positions (fig. 1)
**A-A patch cords do not reverse the fibre (fig. 2)

单模光跳线
OptiMo Single-mode UPC/OFNR OS1

OR-P1RC6IPUZUZ001M

Part No. (A-B*)	Description	Part No. (A-A*)	Description
OR-P1DC6IPUZUZ001M	1 metre	OR-P1RC6IPUZUZ001M	1 metre
OR-P1DC6IPUZUZ002M	2 metres	OR-P1RC6IPUZUZ002M	2 metres
OR-P1DC6IPUZUZ003M	3 metres	OR-P1RC6IPUZUZ003M	3 metres

62.5/125光跳线
OptiMo (62.5/125) PC/OFNR OM1

OR-P1DA6BPAZAZ001M

Part No. (A-B*)	Description	Part No. (A-A*)	Description
OR-P1DA6BPAZAZ001M	1 metre	OR-P1RA6BPAZAZ001M	1 metre
OR-P1DA6BPAZAZ002M	2 metres	OR-P1RA6BPAZAZ002M	2 metres
OR-P1DA6BPAZAZ003M	3 metres	OR-P1RA6BPAZAZ003M	3 metres

50/125光跳线
OptiMo Laser Optimized (50/125)
PC/OFNR OM3

OR-P1DF6LPAZAZ001M

Part No. (A-B*)	Description	Part No. (A-A*)	Description
OR-P1DF6LPAZAZ001M	1 metre	OR-P1RF6LPAZAZ001M	1 metre
OR-P1DF6LPAZAZ002M	2 metres	OR-P1RF6LPAZAZ002M	2 metres
OR-P1DF6LPAZAZ003M	3 metres	OR-P1RF6LPAZAZ003M	3 metres

PC型光跳线 Physical Contact (PC) Jumpers

双芯跳线, PC/OFNR
Duplex (2 fibre) Jumpers, OFNR OM1

多模
Multimode (62.5/125)
OM1



OR-P1DA2BRGZGZ001M

Part No.	Description
OR-P1DA2BRGZGZ001M	LC-LC, 1 m
OR-P1DA2BRGZGZ002M	LC-LC, 2 m
OR-P1DA2BRGZGZ003M	LC-LC, 3 m
OR-P1DA2BRFZFZ001M	SC-SC, 1 m
OR-P1DA2BRFZFZ002M	SC-SC, 2 m
OR-P1DA2BRFZFZ003M	SC-SC, 3 m
OR-P1DA2BRFZGZ001M	SC-LC, 1 m
OR-P1DA2BRFZGZ002M	SC-LC, 2 m
OR-P1DA2BRFZGZ003M	SC-LC, 3 m
OR-61150D62001M37C	ST to LC, 1 m
OR-61150D62002M37C	ST to LC, 2 m
OR-61150D62003M37C	ST to LC, 3 m
OR-61150D62001M33C	ST to ST, 1 m
OR-61150D62002M33C	ST to ST, 2 m
OR-61150D62003M33C	ST to ST, 3 m
OR-61150D62001M39C	ST to SC, 1 m
OR-61150D62002M39C	ST to SC, 2 m
OR-61150D62003M39C	ST to SC, 3 m

备注:LC, SC和ST光缆组件有连接器陶瓷环。

Note: LC, SC and ST cable assemblies have connectors with ceramic ferrules .

双芯跳线, PC/OFNR
Duplex (2 fibre) Jumpers, OFNR OM3

优化多模
Laser optimised 50/125
OM3



OR-P1DF2LRGZGZ001M

Part No.	Description
OR-P1DF2LRGZGZ001M	LC-LC, 1 m
OR-P1DF2LRGZGZ002M	LC-LC, 2 m
OR-P1DF2LRGZGZ003M	LC-LC, 3 m
OR-P1DF2LRFZFZ001M	SC- SC, 1 m
OR-P1DF2LRFZFZ002M	SC- SC, 2 m
OR-P1DF2LRFZFZ003M	SC- SC, 3 m
OR-P1DF2LRFZGZ001M	SC-LC, 1 m
OR-P1DF2LRFZGZ002M	SC-LC, 2 m
OR-P1DF2LRFZGZ003M	SC-LC, 3 m
OR-626DF2LR-EG001M	ST to LC, 1 m
OR-626DF2LR-EG002M	ST to LC, 2 m
OR-626DF2LR-EG003M	ST to LC, 3 m
OR-626DF2LR-EE001M	ST to ST, 1 m
OR-626DF2LR-EE002M	ST to ST, 2 m
OR-626DF2LR-EE003M	ST to ST, 3 m
OR-626DF2LR-EF001M	ST to SC, 1 m
OR-626DF2LR-EF002M	ST to SC, 2 m
OR-626DF2LR-EF003M	ST to SC, 3 m

备注:LC, SC和ST光缆组件有连接器带有陶瓷环。

PVC产品型号, 请联系我们。

Note: LC, SC and ST cable assemblies have connectors with ceramic ferrules

For PVC part numbers, please consult us.

UPC 型跳线 Ultra Physical Contact (UPC) Jumpers

双芯跳线, UPC/OFNR
Duplex (2 fibre) Jumpers, LSZH OS1



单模
Single-mode

OR-626DC2IR-QS001M

Part No.	Description
OR-P1DC2IRSZSZ001M	LC-UPC to LC-UPC, 1 m
OR-P1DC2IRSZSZ002M	LC-UPC to LC-UPC, 2 m
OR-P1DC2IRSZSZ003M	LC-UPC to LC-UPC, 3 m
OR-P1DC2IRRZRZ001M	SC-UPC to SC-UPC, 1 m
OR-P1DC2IRRZRZ002M	SC-UPC to SC-UPC, 2 m
OR-P1DC2IRRZRZ003M	SC-UPC to SC-UPC, 3 m
OR-P1DC2IRRZSZ001M	SC-UPC to LC-UPC, 1 m
OR-P1DC2IRRZSZ002M	SC-UPC to LC-UPC, 2 m
OR-P1DC2IRRZSZ003M	SC-UPC to LC-UPC, 3 m
OR-626DC2IR-QS001M	ST-UPC to LC-UPC, 1 m
OR-626DC2IR-QS002M	ST-UPC to LC-UPC, 2 m
OR-626DC2IR-QS003M	ST-UPC to LC-UPC, 3 m
OR-626DC2IR-QQ001M	ST-UPC to ST-UPC, 1 m
OR-626DC2IR-QQ002M	ST-UPC to ST-UPC, 2 m
OR-626DC2IR-QQ003M	ST-UPC to ST-UPC, 3 m
OR-626DC2IR-QR001M	ST-UPC to SC-UPC, 1 m
OR-626DC2IR-QR002M	ST-UPC to SC-UPC, 2 m
OR-626DC2IR-QR003M	ST-UPC to SC-UPC, 3 m

备注:LC, SC和ST光缆组件有连接器带有陶瓷环, PVC产品型号, 请联系我们。

Note: LC, SC and ST cable assemblies have connectors with ceramic ferrules

For PVC part numbers, please consult us.

TracJack®光模块 TracJack® Modules

TracJack是通用的单模解决方案，它集高质量、增强性能、省力易用和设计灵活等特点于一身。TracJack前面嵌入式的卡接模块更易于移动、增加和变更。所有TracJack产品包括：面板和表面安装盒均适合安装光纤和铜缆模块。TracJack光纤模块包括：LC、SC、ST、FC和MT-RJ形状的产品，以满足所有的安装需求。

TracJack is a versatile single-module solution-the perfect combination of high quality, enhanced performance, labour savings, ease of use, and flexibility in design. TracJack front removable snap-in modules make moves, adds, and changes easy. All TracJack products are compatible with Fib-or-Cop II and the complete line of TracJack Faceplates and Surface Mount Boxes. TracJack modules are available in LC, SC, ST, FC, and MT-RJ styles in order to suit any installation requirement.

TracJack适配器模块
TracJack Modules



1-LC，多模，180°直插，平口，1单元，双芯。
1-LC (2 fibres), Multimode, 180° exit, flush, 1 unit.

OR-63700039

Part No.	Description
OR-63700039	Phosphor-bronze alignment sleeves, beige adapter
OR-63700075	Ceramic alignment sleeves, aqua adapter

TracJack适配器模块
TracJack Modules



米色适配器，磷青铜，连套，180°直插，平口，1单元。
Beige adapter, phosphor-bronze alignment sleeves, 180° exit, flush, 1 unit.

OR-63700013

Part No.	Description
OR-63700013	2-ST multimode
OR-63700011	1-ST simplex multimode

TracJack适配器模块
TracJack Modules



2-SC，多模，180°直插，平口，1单元。
2-SC Simplex, Multimode, 180° exit, flush, 1 unit.

OR-63700066

Part No.	Description
OR-63700066	Phosphor-bronze alignment sleeves, beige adapter
OR-63700081	Ceramic alignment sleeves, aqua adapter

TracJack适配器模块
TracJack Modules



1-SC，多模，180°直插，平口，1单元。
1-SC Simplex, Multimode, 180° exit, flush, 1 unit.

OR-63700017

Part No.	Description
OR-63700017	Phosphor-bronze alignment sleeves, beige adapter
OR-63700078	Ceramic alignment sleeves, aqua adapter

参数:

> 卡扣式模块

> 模块化设计

> 可移动式前面板

> 无特殊工具

> 兼容所有TracJack面板

Features:

> Snap-in module

> Modular design

> Front removable

> No special tools required

> Fully compatible with all TracJack faceplates

优点

> 简单，安全安装

> 灵活的布线结构设计

> 装卸，增加，变动容易

> 节约安装费用

> 提供广泛的设计可能性

Benefits:

> Simple, secure installation

> Flexibility in structured cabling system design

> Facilitates quick moves, adds, and changes

> Reduced installation expense

> Provides wide range of design possibilities

ORTRONICS

59

PC型尾纤 Physical Contact (PC) Pigtails

单芯尾纤
Single (1) Connector Pigtail



多模
Multimode (62.5/125)

OR-626PA9FR-EZ001M

Part No.	Description
OR-626PA9FR-EZ001M	熔接用尾纤,1芯光纤,ST,1米,62.5μ/125μ,PVC PIGTAIL,62.5μ/125μ,1FBR,ST,1m,PVC
OR-P1PA9FRFZZZ001M	熔接用尾纤,1芯光纤SC,1米,62.5μ/125μ, OFNR PIGTAIL,62.5μ/125μ,1FBR,SC,1m,OFNR
OR-P1PA9FRGZZZ001M	熔接用尾纤,1芯光纤,LC,1米,62.5μ/125μ, OFNR PIGTAIL,62.5μ/125μ,1FBR,LC,1m,OFNR

单芯尾纤
Single (1) Connector Pigtail



优化多模
Laser optimised 50/125 OM3

OR-626PF9FR-EZ001M

Part No.	Description
OR-626PF9FR-EZ001M	熔接用尾纤,1芯光纤,ST,1米,50μ/125μ, OM3,PVC PIGTAIL,50μ/125μ,1FBR,ST,1m,PVC
OR-P1PF9FRGZZZ001M	熔接用尾纤,1芯光纤,LC,1米,50μ/125μ, OM3, OFNR PIGTAIL,50μ/125μ,1FBR,LC,1m,OFNR
OR-P1PF9FRFZZZ001M	熔接用尾纤,1芯光纤,SC,1米,50μ/125μ, OM3, OFNR PIGTAIL,50μ/125μ,1FBR,SC,1m,OFNR



ST-PC



SC-PC



LC-PC

备注: 所有尾纤产品含有1米的尾部连接器900μm光纤缓冲带部分。LC, SC和ST尾纤组件有带陶瓷环的连接器。

Note: All pigtail products include a 1 m breakout section consisting of 900 buffered fibre with terminated ends. LC, SC and ST cable assemblies have connectors with ceramic ferrules

PC型尾纤 Physical Contact (PC) Pigtails (contd.)

6芯尾纤 Six Connector Pigtails  多模 Multimode (62.5/125) OR-P1SA4ZRFZZZ001M <table><tr><th>Part No.</th><th>Description</th></tr><tr><td>OR-626SA4ZL-EZ001M</td><td>熔接用尾纤,6芯光纤,ST,1米,62.5μ/125μ,LSZH PIGTAIL,62.5μ/125μ,6FBR,ST,1m,LSZH</td></tr><tr><td>OR-P1SA4ZRFZZZ001M</td><td>熔接用尾纤,6芯光纤,SC,1米,62.5μ/125μ,OFNR PIGTAIL,62.5μ/125μ,6FBR,SC,1m,OFNR</td></tr><tr><td>OR-P1SA4ZRGZZZ001M</td><td>熔接用尾纤,6芯光纤,LC,1米,62.5μ/125μ,OFNR PIGTAIL,62.5/125μ,6FBR,LC,1m,OFNR</td></tr></table>		Part No.	Description	OR-626SA4ZL-EZ001M	熔接用尾纤,6芯光纤,ST,1米,62.5μ/125μ,LSZH PIGTAIL,62.5μ/125μ,6FBR,ST,1m,LSZH	OR-P1SA4ZRFZZZ001M	熔接用尾纤,6芯光纤,SC,1米,62.5μ/125μ,OFNR PIGTAIL,62.5μ/125μ,6FBR,SC,1m,OFNR	OR-P1SA4ZRGZZZ001M	熔接用尾纤,6芯光纤,LC,1米,62.5μ/125μ,OFNR PIGTAIL,62.5/125μ,6FBR,LC,1m,OFNR
Part No.	Description								
OR-626SA4ZL-EZ001M	熔接用尾纤,6芯光纤,ST,1米,62.5μ/125μ,LSZH PIGTAIL,62.5μ/125μ,6FBR,ST,1m,LSZH								
OR-P1SA4ZRFZZZ001M	熔接用尾纤,6芯光纤,SC,1米,62.5μ/125μ,OFNR PIGTAIL,62.5μ/125μ,6FBR,SC,1m,OFNR								
OR-P1SA4ZRGZZZ001M	熔接用尾纤,6芯光纤,LC,1米,62.5μ/125μ,OFNR PIGTAIL,62.5/125μ,6FBR,LC,1m,OFNR								
12芯尾纤 Twelve Connector Pigtails  多模 Multimode (62.5/125) OR-P1TA4ZRFZZZ001M <table><tr><th>Part No.</th><th>Description</th></tr><tr><td>OR-626TA4ZL-EZ001M</td><td>熔接用尾纤,12芯光纤,ST,1米,62.5μ/125μ,LSZH PIGTAIL,62.5μ/125μ,12FBR,ST,1m,LSZH</td></tr><tr><td>OR-P1TA4ZRFZZZ001M</td><td>熔接用尾纤,12芯光纤,SC,1米,62.5μ/125μ,OFNR PIGTAIL,62.5μ/125μ,12FBR,SC,1m,OFNR</td></tr><tr><td>OR-P1TA4ZRGZZZ001M</td><td>熔接用尾纤12芯光纤,LC,1米,62.5μ/125μ,OFNR PIGTAIL,62.5/125μ,12FBR,LC,1m,OFNR</td></tr></table>		Part No.	Description	OR-626TA4ZL-EZ001M	熔接用尾纤,12芯光纤,ST,1米,62.5μ/125μ,LSZH PIGTAIL,62.5μ/125μ,12FBR,ST,1m,LSZH	OR-P1TA4ZRFZZZ001M	熔接用尾纤,12芯光纤,SC,1米,62.5μ/125μ,OFNR PIGTAIL,62.5μ/125μ,12FBR,SC,1m,OFNR	OR-P1TA4ZRGZZZ001M	熔接用尾纤12芯光纤,LC,1米,62.5μ/125μ,OFNR PIGTAIL,62.5/125μ,12FBR,LC,1m,OFNR
Part No.	Description								
OR-626TA4ZL-EZ001M	熔接用尾纤,12芯光纤,ST,1米,62.5μ/125μ,LSZH PIGTAIL,62.5μ/125μ,12FBR,ST,1m,LSZH								
OR-P1TA4ZRFZZZ001M	熔接用尾纤,12芯光纤,SC,1米,62.5μ/125μ,OFNR PIGTAIL,62.5μ/125μ,12FBR,SC,1m,OFNR								
OR-P1TA4ZRGZZZ001M	熔接用尾纤12芯光纤,LC,1米,62.5μ/125μ,OFNR PIGTAIL,62.5/125μ,12FBR,LC,1m,OFNR								
6芯尾纤 Six Connector Pigtails  ??? Laser optimised 50/125 OM3 OR-626SF4ZL-EZ001M <table><tr><th>Part No.</th><th>Description</th></tr><tr><td>OR-626SF4ZL-EZ001M</td><td>熔接用尾纤,6芯光纤,ST,1米,50μ/125μ,LSZH PIGTAIL,50/125μ,6FBR,ST,,1m,LSZH</td></tr><tr><td>OR-P1SF4ZRFZZZ001M</td><td>熔接用尾纤,6芯光纤,SC,1米,50μ/125μ,OFNR PIGTAIL,50/125μ,6FBR,SC,,1m,OFNR</td></tr><tr><td>OR-P1SF4ZRGZZZ001M</td><td>熔接用尾纤,6芯光纤,LC,1米,50μ/125μ,OFNR PIGTAIL,50/125μ,6FBR,LC,,1m,OFNR</td></tr></table>		Part No.	Description	OR-626SF4ZL-EZ001M	熔接用尾纤,6芯光纤,ST,1米,50μ/125μ,LSZH PIGTAIL,50/125μ,6FBR,ST,,1m,LSZH	OR-P1SF4ZRFZZZ001M	熔接用尾纤,6芯光纤,SC,1米,50μ/125μ,OFNR PIGTAIL,50/125μ,6FBR,SC,,1m,OFNR	OR-P1SF4ZRGZZZ001M	熔接用尾纤,6芯光纤,LC,1米,50μ/125μ,OFNR PIGTAIL,50/125μ,6FBR,LC,,1m,OFNR
Part No.	Description								
OR-626SF4ZL-EZ001M	熔接用尾纤,6芯光纤,ST,1米,50μ/125μ,LSZH PIGTAIL,50/125μ,6FBR,ST,,1m,LSZH								
OR-P1SF4ZRFZZZ001M	熔接用尾纤,6芯光纤,SC,1米,50μ/125μ,OFNR PIGTAIL,50/125μ,6FBR,SC,,1m,OFNR								
OR-P1SF4ZRGZZZ001M	熔接用尾纤,6芯光纤,LC,1米,50μ/125μ,OFNR PIGTAIL,50/125μ,6FBR,LC,,1m,OFNR								
12芯尾纤 Twelve Connector Pigtails  优化多模 Laser optimised 50/125 OM3 OR-626TF4ZL-EZ001M <table><tr><th>Part No.</th><th>Description</th></tr><tr><td>OR-626TF4ZL-EZ001M</td><td>熔接用尾纤,12芯光纤,ST,1米,50μ/125μ,LSZH PIGTAIL,50μ/125μ,12FBR,ST,1m,LSZH</td></tr><tr><td>OR-P1TF4ZRFZZZ001M</td><td>熔接用尾纤,12芯光纤,SC,1米,50μ/125μ,OFNR PIGTAIL,50μ/125μ,12FBR,SC,1m,OFNR</td></tr><tr><td>OR-P1TF4ZRGZZZ001M</td><td>熔接用尾纤12芯光纤,LC,1米,50μ/125μ,OFNR PIGTAIL,50/125μ,12FBR,LC,1m,OFNR</td></tr></table>		Part No.	Description	OR-626TF4ZL-EZ001M	熔接用尾纤,12芯光纤,ST,1米,50μ/125μ,LSZH PIGTAIL,50μ/125μ,12FBR,ST,1m,LSZH	OR-P1TF4ZRFZZZ001M	熔接用尾纤,12芯光纤,SC,1米,50μ/125μ,OFNR PIGTAIL,50μ/125μ,12FBR,SC,1m,OFNR	OR-P1TF4ZRGZZZ001M	熔接用尾纤12芯光纤,LC,1米,50μ/125μ,OFNR PIGTAIL,50/125μ,12FBR,LC,1m,OFNR
Part No.	Description								
OR-626TF4ZL-EZ001M	熔接用尾纤,12芯光纤,ST,1米,50μ/125μ,LSZH PIGTAIL,50μ/125μ,12FBR,ST,1m,LSZH								
OR-P1TF4ZRFZZZ001M	熔接用尾纤,12芯光纤,SC,1米,50μ/125μ,OFNR PIGTAIL,50μ/125μ,12FBR,SC,1m,OFNR								
OR-P1TF4ZRGZZZ001M	熔接用尾纤12芯光纤,LC,1米,50μ/125μ,OFNR PIGTAIL,50/125μ,12FBR,LC,1m,OFNR								

备注：所有尾纤产品含有1米的尾部连接器900 μm光纤缓冲带部分。LC，SC和ST尾纤组件有带陶瓷环的连接器。其它长度和形状，还有FC，SC，ST，MTR)尾纤产品型号，请垂询奥创利销售部门。

Note: All pigtail products include a 1 meter breakout section consisting of 900 μm buffered fibre with terminated ends. LC, SC and ST cable assemblies have connectors with ceramic ferrules.

For other lengths and configurations, and for FC, SC, ST and MTR) assembly part numbers, consult Ortronics sales department.

UPC型尾纤 Ultra Physical Contact (UPC) Pigtails

单芯尾纤
One Connector Pigtails



单模
Single-mode

OR-626PC9FR-QZ002M

Part No.	Description
OR-626PC9FR-QZ001M	熔接用尾纤,1芯光纤,ST,1米,9μ/125μ,PVC PIGTAIL,9μ/125μ,1FBR,ST,1m,PVC
OR-P1PC9FRRZZZ001M	熔接用尾纤,1芯光纤,SC,1米,9μ/125μ,OFNR PIGTAIL,9μ/125μ,1FBR,SC,1m,OFNR
OR-P1PC9FRSZZZ001M	熔接用尾纤,1芯光纤,LC,1米,9μ/125μ,OFNR PIGTAIL9μ/125μ,1FBR,LC,1m,OFNR

6芯尾纤
Six Connector Pigtails



单模
Single-mode

OR-626SC4ZL-QZ001M

Part No.	Description
OR-626SC4ZL-QZ001M	熔接用尾纤,6芯光纤,ST,1米,9μ/125μ,LSZH PIGTAIL,9μ/125μ,6FBR,ST,1m,LSZH
OR-P1SC4ZRRZZZ001M	熔接用尾纤,6芯光纤,SC,1米,9μ/125μ,OFNR PIGTAIL,9μ/125μ,6FBR,SC,1m,OFNR
OR-P1SC4ZRSZZZ001M	熔接用尾纤,6芯光纤,LC,1米,9μ/125μ,OFNR PIGTAIL9μ/125μ,6FBR,LC,1m,OFNR

12芯尾纤
Twelve Connector Pigtails



单模
Single-mode

OR-626TC4ZL-QZ001M

Part No.	Description
OR-626TC4ZL-QZ001M	熔接用尾纤,12芯光纤,ST,1米,9μ/125μ,LSZH PIGTAIL,9μ/125μ,12FBR,ST,1m,LSZH
OR-P1TC4ZRRZZZ001M	熔接用尾纤,12芯光纤,SC,1米,9μ/125μ,OFNR PIGTAIL,9μ/125μ,12FBR,SC,1m,OFNR
OR-P1TC4ZRSZZZ001M	熔接用尾纤,12芯光纤,LC,1米,9μ/125μ,OFNR PIGTAIL9μ/125μ,12FBR,LC,1m,OFNR

预研磨的光纤连接器附件及工具 Accessories for Pre-Polished Fibre Stub Connectors

预研磨的光纤连接器套装工具
Pre-Polished Connectors Termination Kits



奥创利全部OptiMo 终端安装套件，可安装LC，ST和SC型连接器，套件含有安装工具、光纤切割刀、卷曲工具、说明书、显微镜、酒精擦拭、标签纸、毛刷、剪刀、镊子、废弃物容器、光纤及光缆剥离器。

Ortronics complete OptiMo Termination Kit for installing LC, ST and SC type connectors. Kit includes installation tools, fibre cleaver, crimping tool, instruction manual, fibre preparation guide, microscope, alcohol wipes, felt tipped marker, scissors, tweezers, waste container, fibre stripper, and cable stripper.

OR-854B00000-1

Part No.	Description
OR-854B00000-1	Complete OptiMo termination kit

OptiMo端接套件
OptiMo Breakout Kits



光纤套管。

OR-61500868

Part No.	Description
OR-61500858	Breakout kit, 12 fibres
OR-61500868	Breakout kit, 6 fibres

预研磨光连接器 Pre-Polished Fibre Stub Connectors

用于紧套光纤。
For use on tight buffered cables.

LC预研磨的光连接器,50/125,
900微米缓冲护套
LC Connectors Pre-Polished, 50/125,
900 Micron Buffer



OptiMo万兆现场安装的LC连接器使用50微米多模光纤，适用于10G的应用。OptiMo万兆技术含有工厂研磨的光连接件，陶瓷环插芯，和精确的工厂研磨。设计用于安装在900微米缓冲的光纤。可选包还可安装2.0毫米外径光纤。（见OR-20500267）

OptiMo 10G field-installable LC connector for use with 50 micron multimode fibre is suitable for 10 Gigabit applications. The OptiMo 10G technology incorporates a factory-bonded fibre stub, ceramic ferrule, and precise factory polish. Designed for installation on 900 micron buffered fibre. Optional kits available for installation on 2.0 mm diameter jacketed cables. (See OR-20500267)

OR-205KAS9GA-50T	
Part No.	Description
OR-205KAS9GA-50T	Individually packaged

LC预研磨的光连接器,62.5/125,
多模，900微米缓冲护套
LC Connectors Pre-Polished, 62.5/125,
900 Micron Buffer



OptiMo现场安装的LC连接器使用62.5微米多模光纤，加上工厂研磨的光连接件，陶瓷环插芯，和精确的工厂研磨。设计用于安装在900微米缓冲的光纤。可选包还可安装2.0毫米外径光纤。（见OR-20500267）

OptiMo field-installable LC connector for use with 62.5 micron multimode fibre incorporates a factory-bonded fibre stub, ceramic ferrule, and precise factory polish. Designed for installation on 900 micron buffered fibre. Optional kits available for installation on 2.0 mm diameter jacketed cables. (See OR-20500267)

OR-205KAS9GA-62	
Part No.	Description
OR-205KAS9GA-62	Individually packaged

LC预研磨的光连接器,单模,
900微米缓冲护套
LC Connectors Pre-Polished,
Single-mode, 900 Micron Buffer



OptiMo现场安装的LC连接器使用单模光纤，加上工厂研磨的光连接件，陶瓷环插芯，和精确的工厂研磨。设计用于安装在900微米缓冲的光纤。可选包还可安装2.0毫米外径光纤。（见OR-20500267）

OptiMo field-installable LC connector for use with single-mode fibre incorporates a factory-bonded fibre stub, ceramic ferrule, and precise factory polish. Designed for installation on 900 micron buffered fibre. Optional kits available for installation on 2.0 mm diameter jacketed cables. (see OR-20500267)

OR-205KAS9GA-09	
Part No.	Description
OR-205KAS9GA-09	Individually packaged

预研磨光纤连接器件 Pre-Polished Fibre Stub Connectors (contd.)

使用在紧套光纤中。
For use on tight buffered cables.

SC预研磨连接器,50/125, 900微米缓冲的光纤
SC Connectors Pre-Polished, 50/125, 900 Micron Buffer



OptiMo 万兆现场安装的SC连接器使用50微米多模光纤，适用于10G的应用。OptiMo 万兆技术含有工厂研磨的光连接件，陶瓷环插芯，和精确的工厂研磨。设计用于安装在900微米缓冲的光纤。可选包还可安装2.4至3.0毫米外径光纤。（见OR-20500237）

OptiMo 10G field-installable SC connector for use with 50 micron multimode fibre is suitable for 10 Gigabit Ethernet (10GBASE-SR). The OptiMo 10G technology incorporates a factory-bonded fibre stub, ceramic ferrule, and precise factory polish. Designed for installation on 900 micron buffered fibre. Optional kits available for installation on 2.4 to 3.0 mm diameter jacketed cables. (see OR-20500237)

OR-205KAS9FA-50T

Part No.	Description
OR-205KAS9FA-50T	Individually packaged

备注:所有50/125现场安装连接器适合使用在10G网络
Note: All 50/125 field-installable connectors are suitable for use with 10 Gigabit (10GBASE-SR) systems.

ST预研磨连接器,50/125, 900微米缓冲的光纤
ST Connectors Pre-Polished, 50/125, 900 Micron Buffer



OptiMo 万兆现场安装的ST连接器使用50微米多模光纤，适用于10G的应用。OptiMo 万兆技术含有工厂研磨的光连接件，陶瓷环插芯，和精确的工厂研磨。设计用于安装在900微米缓冲的光纤。可选包还可安装2.4至3.0毫米外径光纤。（见OR-20500236）

OptiMo 10G field-installable ST connector for use with 50 micron multimode fibre is suitable for 10 Gigabit Ethernet (10GBASE-SR). The OptiMo 10G technology incorporates a factory-bonded fibre stub, ceramic ferrule, and precision factory polish. Designed for installation on 900 micron buffered fibre. Optional kits are available for installation on 2.4 to 3.0 mm diameter jacketed cables. (see OR-20500236)

OR-205KAS9EA-50T

Part No.	Description
OR-205KAS9EA-50T	Individually packaged

SC预研磨连接器,62.5/125, 900微米缓冲的光纤
SC Connectors Pre-Polished, 62.5/125, 900 Micron Buffer



OptiMo 现场安装的SC连接器使用62.5微米多模光纤，OptiMo 技术含有工厂研磨的光连接件，陶瓷环插芯，和精确的工厂研磨。设计用于安装在900微米缓冲的光纤。可选包还可安装2.4至3.0毫米外径光纤（见OR-20500237）

OptiMo field-installable SC connector for use with 62.5 micron multimode fibre incorporates a factory-bonded fibre stub, ceramic ferrule, and precise factory polish. Designed for installation on 900 micron buffered fibre. Optional kits available for installation on 2.4 to 3.0 mm diameter jacketed cables. (See OR-20500237)

OR-205KAS9FA-62

Part No.	Description
OR-205KAS9FA-62	Individually packaged

ST预研磨连接器,62.5/125, 900微米缓冲的光纤
ST Connectors Pre-Polished, 62.5/125, 900 Micron Buffer



OptiMo 现场安装的ST连接器使用62.5微米多模光纤，OptiMo 技术含有工厂研磨的光连接件，陶瓷环插芯，和精确的工厂研磨。设计用于安装在900微米缓冲的光纤。可选包还可安装2.4至3.0毫米外径光纤（见OR-20500236）

OptiMo field-installable ST connector for use with 62.5 micron multimode fibre incorporates a factory-bonded fibre stub, ceramic ferrule, and precise factory polish. Designed for installation on 900 micron buffered fibre. Optional kits available for installation on 2.4 to 3.0 mm diameter jacketed cables. (See OR-20500236)

OR-205KAS9EA-62

Part No.	Description
OR-205KAS9EA-62	Individually packaged

SC预研磨连接器,单模, 900微米缓冲的光纤
SC Connectors Pre-Polished, Single-mode, 900 Micron Buffer



OptiMo 现场安装的SC连接器使用单模光纤，OptiMo 技术含有工厂研磨的光连接件，陶瓷环插芯，和精确的工厂研磨。设计用于安装在900微米缓冲的光纤。可选包还可安装2.4至3.0毫米外径光纤。（见OR-20500237）

OptiMo field-installable SC connector for use with single-mode fibre. The OptiMo technology incorporates a factory-bonded fibre stub, ceramic ferrule, and precise factory polish. Designed for installation on 900 micron buffered fibre. Optional kits are available for installation on 2.4 to 3.0 mm diameter jacketed cables. (See OR-20500237)

OR-205KAS9FA-09

Part No.	Description
OR-205KAS9FA-09	Individually packaged

ST预研磨连接器,单模, 900微米缓冲的光纤
ST Connectors Pre-Polished, Single-mode, 900 Micron Buffer



OptiMo 现场安装的ST连接器使用单模光纤，OptiMo 技术含有工厂研磨的光连接件，陶瓷环插芯，和精确的工厂研磨。设计用于安装在900微米缓冲的光纤。可选包还可安装2.4至3.0毫米外径光纤。（见OR-20500236）

OptiMo field-installable ST connector for use with single-mode fibre. The OptiMo technology incorporates a factory-bonded fibre stub, ceramic ferrule, and precise factory polish. Designed for installation on 900 micron buffered fibre. Optional kits are available for installation on 2.4 to 3.0 mm diameter jacketed cables. (See OR-20500236)

OR-205KAS9EA-09

Part No.	Description
OR-205KAS9EA-09	Individually packaged

光缆 Fibre Optic Cables

紧套光缆OM1 Fibre Cables Tight OM1



62.5/125, reel 500 m.
Colour: orange.

OR-211F06TGLZ

Part No. LSZH	Description	Part No. PVC	Description
OR-211F02TGLZ	2 fibres	OR-211F02TGC	2 fibres
OR-211F04TGLZ	4 fibres	OR-211F04TGC	4 fibres
OR-211F06TGLZ	6 fibres	OR-211F06TGC	6 fibres
OR-211F08TGLZ	8 fibres	OR-211F08TGC	8 fibres
OR-211F012TGLZ	12 fibres	OR-211F012TGC	12 fibres
OR-211F024TGLZ	24 fibres	OR-211F024TGC	24 fibres

松套光缆* 铠装OM1
Fibre Cables Loose Tube* Armoured OM1



62.5/125, reel 500 m.
Colour: black.

OR-211F04L0LZAM

Part No.	Description
OR-211F04L0LZAM	4 fibres (1)
OR-211F06L0LZAM	6 fibres (1)
OR-211F08L0LZAM	8 fibres (2)
OR-211F012L0LZAM	12 fibres (2)
OR-211F024L0LZAM	24 fibres

紧套光缆OM2 Fibre Cables Tight OM2



50/125, reel 500 m.
Colour: orange.

OR-211F024TGLZ50

Part No. LSZH	Description	Part No. PVC	Description
OR-211F02TGLZ50	2 fibres	OR-211F02TGC50	2 fibres
OR-211F04TGLZ50	4 fibres	OR-211F04TGC50	4 fibres
OR-211F06TGLZ50	6 fibres	OR-211F06TGC50	6 fibres
OR-211F08TGLZ50	8 fibres	OR-211F08TGC50	8 fibres
OR-211F012TGLZ50	12 fibres	OR-211F012TGC50	12 fibres
OR-211F024TGLZ50	24 fibres	OR-211F024TGC50	24 fibres

松套光缆* 铠装OM2
Fibre Cables Loose Tube* Armoured OM2



50/125, reel 500 m.
Colour: black.

OR-211F004L0LZAM50

Part No.	Description
OR-211F004L0LZAM50	4 fibres (1)
OR-211F006L0LZAM50	6 fibres (1)
OR-211F008L0LZAM50	8 fibres (2)
OR-211F012L0LZAM50	12 fibres (2)
OR-211F024L0LZAM50	24 fibres

紧套光缆OM3 Fibre Cables Tight OM3



50/125, reel 500 m.
Colour: orange.

OR-211F012TGLZ50-OM3

Part No. LSZH	Description	Part No. PVC	Description
OR-211F02TGLZ50-OM3	2 fibres	OR-211F02TGC500M3	2 fibres
OR-211F04TGLZ50-OM3	4 fibres	OR-211F04TGC500M3	4 fibres
OR-211F06TGLZ50-OM3	6 fibres	OR-211F06TGC500M3	6 fibres
OR-211F08TGLZ50-OM3	8 fibres	OR-211F08TGC500M3	8 fibres
OR-211F012TGLZ50-OM3	12 fibres	OR-211F012TGC500M3	12 fibres
OR-211F024TGLZ50-OM3	24 fibres	OR-211F024TGC500M3	24 fibres

松套光缆* 铠装OM3
Fibre Cables Loose Tube* Armoured OM3



50/125, reel 500 m.
Colour: black.

OR-211F004L0LZAM50-OM3

Part No.	Description
OR-211F004L0LZAM50-OM3	4 fibres (1)
OR-211F006L0LZAM50-OM3	6 fibres (1)
OR-211F008L0LZAM50-OM3	8 fibres (2)
OR-211F012L0LZAM50-OM3	12 fibres (2)
OR-211F024L0LZAM50-OM3	24 fibres

紧套光缆OS1 Fibre Cables Tight OS1



9/125, reel 500 m.
Colour: yellow.

OR-211F012TGLZ9

Part No. LSZH	Description	Part No. PVC	Description
OR-211F02TGLZ9	2 fibres	OR-OR-211F02TGC9	2 fibres
OR-211F04TGLZ9	4 fibres	OR-OR-211F04TGC9	4 fibres
OR-211F06TGLZ9	6 fibres	OR-OR-211F06TGC9	6 fibres
OR-211F08TGLZ9	8 fibres	OR-OR-211F08TGC9	8 fibres
OR-211F012TGLZ9	12 fibres	OR-OR-211F012TGC9	12 fibres
OR-211F024TGLZ9	24 fibres	OR-OR-211F024TGC9	24 fibres

松套光缆* 铠装OS1
Fibre Cables Loose Tube* Armoured OS1



9/125, reel 500 m.
Colour: black.

OR-211F004L0LZAM9

Part No.	Description
OR-211F004L0LZAM9	4 fibres (1)
OR-211F006L0LZAM9	6 fibres (1)
OR-211F008L0LZAM9	8 fibres (2)
OR-211F012L0LZAM9	12 fibres (2)
OR-211F024L0LZAM9	24 fibres

Momentum® 光模块盒 Momentum® Cassettes

Momentum 2, 奥创利下一代预端接标准光缆模块解决方案, 它专门为环路数据中心、储存区网络和局部网络环境设计使用的。Momentum 2是在第一代Momentum产品之上成功升级的新一代产品。升级部分包括如下:

- > 通过减少DMD、插损、模式噪声来改善线缆设备的损耗预计
- > 改善主干链路损耗, 促进更多点互相连接或使链路更长
- > 增加主干带状光缆数量 (有效数量高于72芯以上)
- > 提高端口密度 (在1机架单元为72端口)
- > 使用更方便
- > 系统设计更简单
- > 行业领先技术, 用以支持当今最苛刻需求的光纤应用

Momentum 2, Ortronics next generation modular pre-terminated fibre optic cabling solutions, are designed for use in mission critical data centres, storage areanetworks, and local area network environments. Momentum 2 improves upon the success of the popular first generation Momentum products from Ortronics through enhancements including:

- > Increased cable plant loss budget through reductions in DMD, insertion loss and modal noise
- > Improved backbone link loss promoting more interconnect points and/or longer link length
- > Increased fibre count ribbon backbones (backbones available with up to 72 fibres)
- > Increased port density (72 fibres in 1 rack unit)
- > Improved ease of use
- > Simplified systems design
- > Industry leading support of today's most demanding optical applications

1 Unit OM3



1 unit, 4900/500 MHz-km.

OR-M2LCQ24-50E

Part No.	Description	Connector	Fibres
OR-M2LCQ24-50E	50/125 LOMF* OM3	LC Quad	24
OR-M2LCD12-50E		LC Duplex	12
OR-M2SCD12-50E		SC Duplex	12

*备注: 对于附加的光缆组附件产品, 请联系奥创利销售部门
* Note: For additional fibre count cable assembly product, please contact Ortronics sales department

1 Unit OS1



1 unit.

OR-M2LCQ24-09

Part No.	Description	Connector	Fibres
OR-M2LCQ24-09	Single-mode	LC Quad	24
OR-M2LCD12-09		LC Duplex	12
OR-M2SCD12-09		SC Duplex	12

*备注: 对于附加的光缆组附件产品, 请联系奥创利销售部门
* Note: For additional fibre count cable assembly product, please contact Ortronics sales department



奥创利高级别的带状光缆, 行业领先的MTP端接技术, 先进的LC研磨和流行的硬件来创建简单, 快捷, 高性能的结构化布线系统模块盒。

Ortronics combines state-of-the-art optical ribbon cabling, industry leading MTP termination techniques, advanced LC polishing and the industry's favorite hardware to create the simplest, quickest, highest performance cassette based structured cabling system available.

简洁, 预端接标准光缆模块系统:

- > 提供快捷简易配置, 添加, 移动和改变, 减少昂贵的现场安装时间

Compact, pre-terminated modular system:

- > Provides quick and easy deployment, adds, moves and changes, eliminating costly field installation time

12-24口1单元模块盒:

- > 高端口密度节省机架空间

12 and 24-fibre 1 unit modular cassettes:

- > Maximum port density conserves rack space

10G以太网性能:

- > 低插损、超低DMD, 极大提升10G性能

Best-in-class 10 GBASE-SR, 10 Gig Ethernet performance:

- > Low insertion loss combined with ultra low differential mode delay (DMD) enhances 10 Gig performance

带有超低DMD低插损组合, 提高10G传输性能:

- > 最低插损模块盒支持高光学性能在主干光链路中

Unsurpassed optical performance :

- > Lowest insertion loss cassette modules support high optical performance in installed links

最低插损模块盒支持高光学性能在主干光链路中:

- > MTP* TO MTP 带状主干光缆12, 24, 48, 78

High fibre count backbones available:

- > MTP* to MTP ribbon backbone cables offered in 12, 24, 48 and 72-fibre count options

带有标印的公用模块盒:

- > 安装在所有奥创利机架mount级机柜和浮面配线架

Common cassette mounting footprint:

- > Fits in all Ortronics rack mount cabinets and raised floor patch panels

*MTP是在US注册的商标
* MTP is a registered trademark of US conec

Momentum® 光缆 Momentum® Cables

MTP 到 MTP 带状主干跳线
MTP to MTP Ribbon Backbones



通风管道应用等级
OFNP plenum rated.

OR-TOBLLAFFZAxxxM

Part No.	Description
OR-TOBLLAFFZAxxxM	Cable assembly 12 fibre, 50/125, 2/5 GHz-km, RBN, LSZH, aqua

备注:XXX代替长度(XXXM在订单中是米,XXXF在订单中是英尺)
有效模式带宽: 2000/500 (MHz-km) @ 850/1300 nm
Note: Replace xxx with length (xxxM for ordering in metres, xxxF for ordering in feet).
*Effective Mode Bandwidth: 2000/500 (MHz-km) @ 850/1300 nm
Contact Ortronics sales for assistance.

MTP 到 MTP 带状主干跳线
MTP to MTP Ribbon Backbones



通风管道应用等级
OFNP plenum rated.

OR-TOBLIAFCZAxxxM

Part No.	Description
OR-TOBLIAFCZAxxxM	Cable assembly 12 fibre, 9/125, RBN, LSZH, yellow

备注:XXX代替长度(XXXM在订单中是米,XXXF在订单中是英尺)
Note: Replace xxx with length (xxxM for ordering in metres, xxxF for ordering in feet).
Contact Ortronics sales for assistance.

一个计算系统状况 It's the System That Counts

光纤布线系统的性能需要从一个系统的角度来思考，而不只是单独元器件集合。优质高性能光模块和相关的布线产品，如跳线和MTP/MPO骨干光缆是完美的结合。

光学性能低损失的模块化光媒介转换器收发模块为基础的链路，主要是受在工厂内,连接器端面研磨和连接器端面预装影响。

因此，至关重要，MTP/MPO主干电缆和跳线有高品质的工厂加工程序，否则，预计端到端链接插入损耗性能将不可能实现。简而言之，为实现更高的性能,你需要高性能或优良的光模块和相匹配骨干光缆和光跳线。

另外，低于DMD Gigalite 10-XB数据传输光缆用在所有奥创利 50微米LOMF光模块允许的ISI（码间干扰），以重新分配到光通道。使用相应的Gigalite 10-XB主干MTP/MPO电缆和跳线，系统设计师可以实现可观的损失预算改良可用于额外剪接，连接或延长距离运行。

The performance of a fibre optic cabling system needs to be viewed from a system standpoint and not just as an assembly of individual components. The high-performance and premium-performance fibre cassettes and associated cabling products such as patch cords and MTP/MPO backbone cables are perfect examples.

The optical loss performance of a modular cassette-based MTP/MPO link is primarily affected by connector end-face polishing and connector end preparation at the factory. Therefore, it is essential that the MTP/MPO backbone cables and patch cords are prepared with a high-quality process that compliments the cassette manufacturing process, otherwise, the expected end-to-end link insertion loss performance will not be realized. Simply put, to achieve improved performance you need high performance or premium cassettes and matching backbone and patch cables.

In addition, the low DMD Gigalite 10-XB glass fibre used in all Ortronics 50 micron LOMF cassettes allow the ISI (inter-symbol interference) penalty to be reallocated to the channel budget. When used with the corresponding Gigalite 10-XB backbone MTP/MPO cables and patch cords, the system designer can realize a significant loss budget improvement that may be used for additional splices, connections or extended distances runs.



机柜

Cabinets



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机柜 Cabinets

机柜有一个曲面的安全玻璃前门，可卸除式侧板和一个坚实的后门，这些都带有锁2433A：他们还配备有4个可调的EIA装备直立19“设备，电缆接入在顶部和底部和离基座100毫米。颜色为黑色RAL7021。
The cabinets have a curved safety glass front door, removable side panels and a solid rear door, all with locks 2433 A. They are also equipped with four adjustable EIA mounting uprights for 19" equipment, cable access at the top and bottom and integrated 100 mm plinth. Colour is black RAL 7021.

机柜
Cabinets



颜色为黑色RAL7021。
Colour is black RAL 7021.

OR-43500105

Part No.	Units	Description
OR-43500625	24 U	600 mm W x 600 mm D x 1308 mm H
OR-43500108	33 U	600 mm W x 600 mm D x 1708 mm H
OR-43500103	42 U	600 mm W x 600 mm D x 2108 mm H
OR-43500104	42 U	600 mm W x 800 mm D x 2108 mm H
OR-43500105	42 U	800 mm W x 600 mm D x 2108 mm H
OR-43500106	42 U	800 mm W x 800 mm D x 2108 mm H

扩展机柜
Extension Cabinets



扩展柜没有提供侧边,可提供一个连在机柜一起的分隔间套件。颜色为黑色RAL7021。
Extension cabinets (-EX) come without sides and are supplied with a baying kit to connect cabinets together. Colour is black RAL 7021.

OR-43500103-EX

Part No.	Units	Description
OR-43500103-EX	42 U	600 mm W x 600 mm D x 2108 mm H
OR-43500104-EX	42 U	600 mm W x 800 mm D x 2108 mm H
OR-43500105-EX	42 U	800 mm W x 600 mm D x 2108 mm H
OR-43500106-EX	42 U	800 mm W x 800 mm D x 2108 mm H

挂墙柜 Wall Mount Cabinets

可绕轴转动的挂墙柜
Pivoting Wall Mount Cabinets



颜色为黑色RAL7021。
Colour is black RAL 7021.
IP 20, IK 08.

OR-43500618

Part No.	Units	Description
OR-43500618	9 U	600 mm W x 600 mm D x 500 mm H
OR-43500089	12 U	600 mm W x 600 mm D x 600 mm H
OR-43500131	16 U	600 mm W x 600 mm D x 800 mm H
OR-43500090	21 U	600 mm W x 600 mm D x 1000 mm H

固定挂墙柜400MM深
Fixed Wall Mount Cabinets 400 mm deep



颜色为黑色RAL7021。
Colour is black RAL 7021.
IP 20, IK 08.

OR-43500128

Part No.	Units	Description
OR-43500128	6 U	600 mm W x 400 mm D x 350 mm H
OR-43500129	9 U	600 mm W x 400 mm D x 500 mm H
OR-43500130	12 U	600 mm W x 400 mm D x 600 mm H

挂墙柜 Wall Mount Cabinets

详见89页附件 See p. 89 for Accessories

固定挂墙柜580MM深

Fixed Wall Mount Cabinets 580 mm deep



颜色为黑色RAL7021。
Colour is black RAL 7021.
IP 20, IK 08.

OR-43500111

Part No.	Units	Description
OR-43500109	9 U	600 mm W x 580 mm D x 500 mm H
OR-43500110	12 U	600 mm W x 580 mm D x 600 mm H
OR-43500111	16 U	600 mm W x 580 mm D x 800 mm H

墙柜托架

Hinged Wall Mount Brackets



奥创利挂墙柜托架符合较小系统需求, 简易连接到配线架后部, 后部有载入光缆的孔通入, 这些托架有4U高度带有19" #12-24图纹EIA样式。所有组合, 黑色。

Ortronics hinged wall mount brackets meet smaller system requirements and allow easy access to the rear of the panels. Holes in back allow for rear cable feed through. These brackets are available in four heights, with 19" #12-24 threaded EIA pattern. Fully assembled. Colour is black.

OR-604004068

Part No.	Units	Description
OR-604004396	2 U	482.6 mm W x 152.4 mm D x 88.9 mm H
OR-604004301	3 U	482.6 mm W x 152.4 mm D x 133.35 mm H
OR-604004068	4 U	482.6 mm W x 152.4 mm D x 177.8 mm H
OR-604004645	6 U	482.6 mm W x 152.4 mm D x 266.7 mm H

一般参数

- > 金属挂墙柜, 机柜有一个曲面的安全玻璃前门, 可卸除式侧板和一个坚实的后门, 这些都带有锁2433A
- > 颜色RAL7021, 质感聚酯纤维, 表面涂层优良耐腐蚀和耐刮
- > 防水防尘指数: IP20
- > 抗外机械力指数: IK08
- > 容许负载: 3 kg/U

General features

- > Metal Wall Mount Cabinets. The cabinets have a curved safety glass front door, removable side panels and a solid rear door, all with locks 2433A
- > RAL 7021 textured polyester coating with excellent resistance to corrosion and scratch
- > Index of protection (weatherproofing) against ingress of solid bodies and liquids: IP 20
- > Index of protection against mechanical impacts: IK 08
- > Permissible load rating: 3 kg/U (i.e. 48 kg for 16 U cabinet)

符合标准

机柜符合以下标准:

IEC 60529 EN 60529	NF C 20-010) 配线箱防护等级 (IP代码)
IEC 62262 EN 62262	(EN 50102, NF C 20-015) 配线箱防护等级为电子设备抵抗外力影响 (IK代码)
IEC 60950-1 EN 60950-1 C77-210-1	设备安全技术信息
IEC-310-D	机柜, 机架, 配线架, 相关设备 (ANSI/EIA/310-D-1992).
IEC 60297-1&2 DIN 41414-7	(NF C 20-150, NF C 20-151) 19 in 系列机柜机械结构尺寸

融入安装的机柜的设计符合以下标准:

EN 50173-1	布线系统技术信息
EN 50174-1&2 C90-480-1&2	布线安装技术信息
ISO IEC 11801	客户住宅一般布线技术信息
NF C 15-100 Partie 4-41	低压电子产品安装规则
UTE C90-483	UTE C90-483住宅通信网络

Conformity to standards

Cabinets comply with the following standards:

IEC 60529 EN 60529	(NF C 20-010) Degrees of protection provided by enclosures (IP code)
IEC 62262 EN 62262	(EN 50102, NF C 20-015) Degrees of protection provided by enclosures for electrical equipment against external mechanical impact (IK code).
IEC 60950-1 EN 60950-1 C77-210-1	Information technology equipment - Safety
IEC-310-D	Cabinets, racks, panels and associated equipment (ANSI/EIA/310-D-1992).
IEC 60297-1&2 DIN 41414-7	(NF C 20-150, NF C 20-151) Dimensions of mechanical structures of the 482.6 mm (19 in) series.

Cabinets are designed to be integrated into installations that comply with the following standards:

EN 50173-1	EN 50173-1 Information technology - Generic cabling systems.
EN 50174-1&2 C90-480-1&2	Information technology - Cabling installation.
ISO IEC 11801	Information technology - Generic cabling for customer premises.
NF C 15-100 Partie 4-41	Low voltage electrical installations - Rules.
UTE C90-483	UTE C90-483 Residential cabling of communication networks

服务器机柜 Server Cabinets

Mighty Mo服务器机柜特色配置有曲面的安全玻璃前门，可卸除式侧板和穿孔的金属后门,这些都带有锁2433A：它顶部装配有标准的风扇盘,来散热。这四个19"直立柱是可调整的来适合所有的服务器加固结构为全负荷500 kg。提供50个M6 螺丝帽,使用标准Mighty Mo机柜附件。颜色为黑色RAL7021。The Mighty Mo Server Cabinet features the curved safety front door, removable sides, and a perforated metal back door all with locks 2433 A. The top can be fitted with the standard fan plates for increased thermal management. The four 19" uprights are adjustable to fit any server reinforced structure for full load rating 500 kg. Supplied with 50 M6 cage nuts. Uses standard Mighty Mo cabinets accessories. Colour is black RAL 7021.

服务器机柜附件
Server Cabinet Accessories



托板。
Shelves.

OR-43500628

Part No.	Description	Depth . (mm)
OR-43500628	Fixed shelf for 1000 mm depth cabinets	822
OR-43500629	Telescopic shelf for 1000 mm depth cabinets	640

备注:参考P111技术信息
Note: Refer to p. 111 for technical information.

服务器机柜附件
Server Cabinet Accessories



横向线缆支架。
Pair of lateral cable supports.

OR-43500616

Part No.	Description
OR-43500616	Pair of lateral cable supports 675 mm between 19" uprights for 1000 mm depth cabinets
OR-43500630	Pair of lateral cable supports 875 mm between structural uprights for 1000 mm depth cabinets

扩展机柜
Extension Cabinets



颜色为黑色RAL7021。
Colour is black RAL 7021.

OR-43500627

Part No.	Units	Description
OR-43500626	42 U	600 mm W x 1000 mm D x 2108 mm H
OR-43500627	42 U	800 mm W x 1000 mm D x 2108 mm H

墙柜附件 Wall Mount Cabinet Accessories

墙柜附件
Wall Mount Cabinet Accessories



OR-43500624 / OR-43500619

Part No.	Description
OR-40500132	Entry plate with brush for wall mount cabinets
OR-43500619	Cable support bar for 400 mm and 580 mm depth wall mount cabinets
OR-43500620	Cable support bar for 600 mm depth wall mount cabinets
OR-43500624	230 V fan direct mounting

机柜附件 Cabinet Accessories

线缆管理机柜附件

Cable Management Cabinet Accessories



Galvanised steel.

OR-43500614/615/616

Part No.	Description
OR-43500614	Pair of lateral cable supports 275 mm between 19" uprights for 600 mm depth cabinets
OR-43500615	Pair of lateral cable supports 475 mm between structural uprights for 600 mm depth cabinets or between 19" uprights for 800 mm depth cabinets
OR-43500616	Pair of lateral cable supports 675 mm between structural uprights for 800 mm depth cabinets

服务器机柜附件

Server Cabinet Accessories



Galvanised steel.

OR-43500631

Part No.	Units	Description
OR-43500631	24 U	200 mm W x 50 mm D x 1100 mm H
OR-43500632	33 U	200 mm W x 50 mm D x 1400 mm H
OR-43500633	42 U	200 mm W x 50 mm D x 1800 mm H

扩展机柜

Extension Cabinets

颜色为黑色RAL7021。
Colour is black RAL 7021.

OR-41700305 OR-43500612 OR-43500643

Part No.	Description
OR-41700305	Vertical cable management channel for 800 mm cabinets. (1560 x 100 x 150 mm)
OR-43500612	Pair of lateral cabling trimplates for 800 mm width cabinets, 42 U
OR-43500643	Patching extension for 800 mm width cabinets, 42 U

机柜附件 Cabinet Accessories (contd.)

230V风扇附件
230 Volt Fan Assemblies



带有连接线的风扇,安装在顶部切出口处,颜色为黑色RAL 7021。
Fan plate with cord and fans, to be mounted in the top cut-outs of cabinets. Colour is black RAL 7021.

OR-43500601

Part No.	Description
OR-43500601	For 600 mm width cabinets - 2 fans
OR-43500602	For 800 mm width cabinets - 3 fans

风扇盘
Fan Tray



2U。颜色为黑色RAL7021。
2 units. Colour is black RAL 7021.

OR-43500603

Part No.	Description
OR-43500603	Fan tray with two fans depth 600 mm
OR-43500604	Fan tray with two fans can be used in depth 800 mm and 1000 mm

230V风扇附件
230 Volt Fan Assemblies



安装在顶部切出口Mighty Mo机柜的顶端板留有热出口。
Top plates mount in the top cut-outs of Mighty Mo Cabinet allowing heat to exit. Colour is black RAL 7021.

OR-43500142

Part No.	Description
OR-40500142	Ventilated plate for 600 mm width cabinets
OR-40500143	Ventilated plate for 800 mm width cabinets

线缆管理机柜附件
Cable Management Cabinet Accessories



安装在顶部切出口的任何大小Mighty Mo机柜的顶端板密封或过滤掉尘垢。
Plates mount in the TOP cut-outs of any size Mighty Mo Cabinets to seal or filter out dust and dirt. Colour is black RAL 7021.

OR-40500136

Part No.	Description	Capacity
OR-40500135	Plain metal plate for: Bottom of 600 mm width cabinet Bottom of 800 mm width cabinet	
OR-40500136	Brush entry plate for: Top or bottom of 600 mm width cabinet Bottom of 800 mm width cabinet	8 x 40 cables
OR-43500600	Brush entry plate for: Top of 800 mm width cabinet	12 x 40 cables

机柜附件 Cabinet Accessories(contd.)

恒温器
Thermostat

带有磁铁平板安装。
Mounted with magnetic plate.

OR-43500617

Part No.	Description
OR-43500617	恒温器12V-250V,可调节5°C到60°C,通常连接5A电源开,通常连接10A电源关 Thermostat 12 V to 250 V, adjustable from 5°C to 60°C Normally open contact 5A. Normally closed contact 10A

地板安装组件
Floor Mounting Kit

地板安装组件含有一套四脚套组合,地板扣不含在内。

The floor mounting kit includes a set of four feet with assembly hardware. Floor fastening bolts are not included.

OR-40500137

Part No.	Description
OR-40500137	在所有 Mighty Mo 机柜使用 Use with with all Mighty Mo Cabinets

脚轮
Casters

四个旋转双脚轮挂载基座内,只增加机柜的高度到18毫米。带脚轮的机柜承重能力380公斤。

Four swivelling double casters mount inside the pedestal and only increase the height of the cabinet by 18 mm. Weight capacity of the cabinet with casters is 380 kg.

OR-40500141

Part No.	Description
OR-40500141	在所有 Mighty Mo 机柜使用 Use with all Mighty Mo Cabinets

照明组件
Lighting Kit

OR-43500611

Part No.	Description
OR-43500611	230V照明组件35W,IP级:20 230 V lighting kit 35 W incandescent ; IP 20

接地组件
Grounding Kit

接地组件提供正负极接地在底盘和侧边/后门。

The grounding kit provides a positive ground between the chassis and side panels/back door.

OR-40500140

Part No.	Description
OR-40500140	在所有 Mighty Mo 机柜使用 : +2.5 mm ² Use with with all Mighty Mo Cabinets ; +2.5 mm ²

接地条
Earthing Strip

OR-40500145

Part No.	Description
OR-40500145	接地条,长度200 mm,6mm ² Earthing Strip, Length 200 mm, 6 mm ²

电信配线箱 Telecom Enclosure NEW

Mighty Mo级电信配线箱结合先进的电缆管理，安全和灵活的来改变带来到桌面高性能的路径。以Mighty Mo技术为基础，电信壁挂配线箱可提供安装有源和无源设备，可以支持多达48个用户。

The Mighty Mo telecom enclosure combines advanced cable management with security and flexibility to change the way you bring high performance to the desktop. Based on the foundation of Mighty Mo technology, the wall mount telecom enclosure provides capacity for both active and passive equipment and can support up to 48 users.

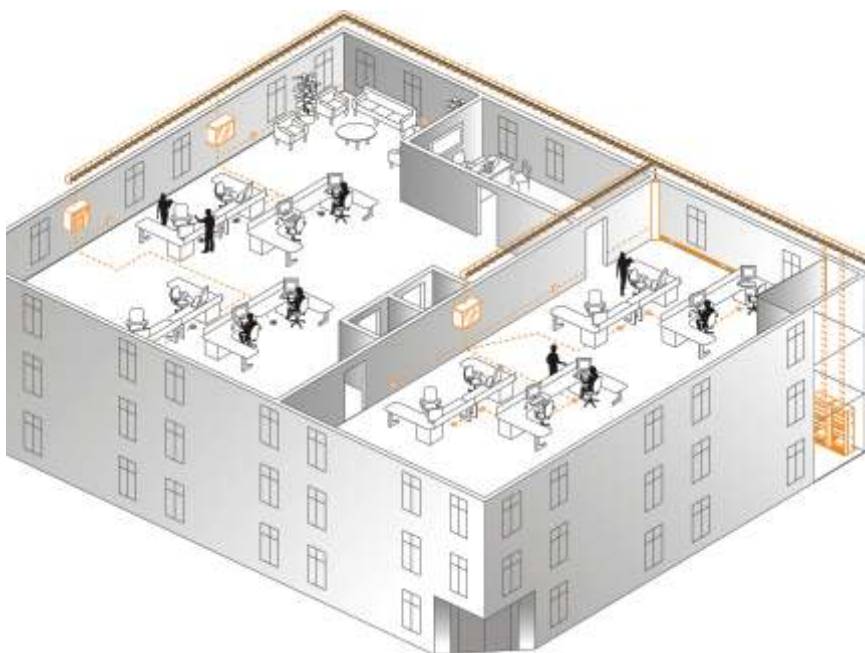
电信配线箱 Enclosures



备注：相关事宜，请垂询当地办事处或代理商。

举一个办公室环境的电信配线箱布线例子

One example of Telecom Enclosure cabling in an office environment



特性和优点：

- > 线缆管理，支持和组织电缆，确保适当的弯曲半径最低失真和最佳的网络性能
- > 带锁前门提供安全和保护在公共场所
- > 有吸引力的外观与办公室装饰融合
- > 当垂直电缆掩盖时，面层玻璃门可显示配线板，标签，标示和设备
- > 三方入口安装的元件可以轻松安装
- > 旋转口支持简易再次端接和配线跳接
- > 电缆入口刷防止灰尘和碎片从配线箱口进入和简化出口线缆重排，以适应移动，添加和变动
- > 可选的双面线缆管理面板带有前端跳线理线环和后方带有保护和路由的插槽
- > 可选的风扇有效的保护主动式设备

Features & Benefits:

- > Cable management to support and organize cables, ensuring proper bend radius for minimum distortion and maximum network performance
- > A lockable front door provides security and protection in public areas
- > Attractive exterior blends well with office decor
- > Silkscreened glass door reveals patch panels, labeling, designation and equipment while obscuring vertical cables
- > Three-sided access to installed components allows easy installation and MACs
- > Swing-out access supports easy re-termination and patching
- > Cable entry brush prevents dirt and debris from entering the enclosure and simplifies rearrangements of the exiting cables to accommodate moves, adds and changes
- > Optional double-sided cable management panels with front rings to manage patch cords and a rear trough with slots to protect and route
- > Optional cooling fans are available to protect active equipment

机架

Racks



Mighty Mo10 线缆管理机架
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Mighty Mo 6 线缆管理机架
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Mighty Mo® 10线缆管理机架 Mighty Mo® 10 Cable Management Racks NEW

专利的Mighty Mo增强机架系统是专为高密度的布线系统应用设计的，如数据中心、SANs和主交叉连接的区域。组装容易和提供许多配置可选产品。附加的垂直线缆能力，和其他功能，美学的元素。Mighty Mo系统特色是革新的垂直线缆管理装置，它有一个独特1U机架单元指柄和双铰链门。横向线缆管理器，可加贴表面，是为了配合布局奥创利配线架而设计的。Mighty Mo机架和附件共同工作，安装，管理和组织几乎所有的结构化布线设备，并提供一个标准的，简化的，高效率的外观。

The patented Mighty Mo advanced racking system is specifically designed for higher density cabling system applications such as data centres, SANs and main cross connect areas. It is easy to assemble and offers many configuration options, extra vertical cable capacity, and other functional and aesthetic elements. The Mighty Mo system features an innovative vertical management "cage" with individual 1-rack unit fingers and a double-hinged door. Horizontal cable managers, available with covers, are designed to match the layout of Ortronics patch panels. Mighty Mo racks and accessories work together to mount, manage and organize virtually any structured cabling equipment and provide a unified, streamlined look.

Mighty Mo 10线缆管理机架
Mighty Mo 10 Cable Management Racks



Mighty Mo 10机架的设计，最大限度地使网络设备气流流动。蜂窝式侧板轨和挡板相结合管理进气和排气通道。来实现冷/热通道气流分布从侧通风的设备。底部法兰轮在内部转动，使其适合于610 x 610 mm地砖。

Mighty Mo 10 racks are designed to maximize the airflow of network equipment. Honeycomb side rails and baffles combine to manage intake and exhaust air creating cold aisle/hot aisle air distribution from side vented equipment. The bottom flange turns inward, allowing it to fit on a 610 x 610 mm floor tile.

OR-MM10716	
Part No.	Description
OR-MM10716	412.75 mm channel depth, 2135 mm high, black, 45 rack units
OR-MM10816	412.75 mm channel depth, 2440 mm high, black, 51 rack units
备注:静态承受680 kg。需要组装。 Note: Static capacity: 680 kg. Assembly required.	

- 从新的Mighty Mo 10机架选择，专门用来改善气流在数据中心，或者Mighty Mo 6为标准的局域网应用
- > 专利的通道结构有内置的气流出口，弯曲半径的控制，以及带地板和天花板连接布线的线路路由
 - > 顶槽内置waterfall装置提供弯曲半径控制和高效率的跳线路由
 - > 通风双铰链前方和后方的门，应用在 Mighty Mo 6 and Mighty Mo 10 机架
 - > 可组装为482.6 mm 或584.2 mm机架。不需要额外的硬件;不需要为两种机架的规格
 - > 除非另有说明，所有的Mighty Mo 6 and Mighty Mo 10元器件适合这两个机架

- Choose from the new Mighty Mo 10 rack, specifically designed to improve airflow in data centres, or the Mighty Mo 6 for standard LAN applications
- > Patented channel construction has built-in strain relief, bend radius control, and cable routing with floor and ceiling access to distribution cables
 - > Top trough with built-in waterfall provides bend radius control and efficient patch cable routing
 - > Vented double hinged front and rear doors are available for additional security on Mighty Mo 6 and Mighty Mo 10 racks
 - > Can be assembled as a 482.6 mm or 584.2 mm rack. No additional hardware required; no need for two sizes of racks
 - > Unless otherwise noted, all Mighty Mo 6 and Mighty Mo 10 components are compatible with both racks

Mighty Mo 10服务器机架
Mighty Mo 10 Server Rack



Mighty Mo 10机架的设计，最大限度地使网络设备气流流动。蜂窝式侧板轨和挡板相结合管理进气和排气通道。来实现冷/热通道气流分布从侧通风的设备。底部法兰轮在内部转动，使其适合于610 x 610 mm地砖。

Mighty Mo 10 racks are designed to maximize the airflow of network equipment. Honeycomb side rails and baffles combine to manage intake and exhaust air creating cold aisle/hot aisle air distribution from side vented equipment. The bottom flange turns inward, allowing it to fit on a 610 x 610 mm floor tile.

OR-MM107SVR	
Part No.	Description
OR-MM107SVR	Four-post aluminium frame with steel EIA rails, supplied with 50 # 12-24 cage nuts and screws, 45 rack units, 2135 mm H
OR-MM107SVRABR	Server rack baffle rail for mounting airflow baffles
备注:静态承受363 kg。需要组装。 Note: Static capacity: 363 kg. (evenly distributed) Assembly required.	

Mighty Mo® 10附件 Mighty Mo® 10 Accessories **NEW****Mighty Mo 10线缆管理
带门的网状柜**Mighty Mo 10 Cable Management
Cage With Door

笼状设计提高有效的机架间的跳线路由。铰链门窗便于连接在移动, 添加和更改过程中。406.4 mm宽笼状创建一个311.15 mm间隙在机架间。304.8 mm宽笼状创建一个209.55 mm间隙在机架间为前端到后面的设备线缆和跳线的路由。两者都提供4个线轴和12弯曲限制片。

Cage design promotes efficient routing of patch cords between racks. Hinged doors allow easy access during moves, adds, and changes. 406.4 mm wide cage creates a 311.15 mm gap between racks. 304.8 mm wide cage creates a 209.55 mm gap between racks for front-to-back routing of equipment cables and patch cords. Both are supplied with four spools and 12 bend-limiting clips.

OR-MM10VMD712

Part No.	Description
OR-MM10VMD712	With door, 308.1 x 330.2 x 2135 mm, 45 rack units
OR-MM10VMD716	With door, 416 x 330.2 x 2135 mm, 45 rack units
OR-MM10VMD812	With door, 308.1 x 330.2 x 2440 mm, 45 rack units
OR-MM10VMD816	With door, 416 x 330.2 x 2440 mm, 45 rack units

备注:所有线缆管理器包括硬件必需来安装网状设置在Mighty Mo 6或10机架的表面上。
Note: All cable managers include hardware necessary to mount the cage on the face of two Mighty Mo 6 or 10 racks.

**Mighty Mo 10通风门组件
Mighty Mo 10 Vented Door Assemblies**

通风门, 可安装到任何Mighty Mo 6或Mighty Mo 10机架前面或后面。双铰链门向左边或右边转动并且容易拆下。

Door design allows mounting to the front or rear of any Mighty Mo 6 or Mighty Mo 10 rack. The double-hinged door pivots to the right or left and is easily removed.

OR-MM10VDA7248

Part No.	Description
OR-MM10VDA7248	2135 x 610 mm with 213 mm of clearance behind door for use with VMD-style vertical managers
OR-MM10VDA7244	2135 x 610 mm with 112 mm of clearance behind door for use without vertical managers

备注:通风门与Mighty Mo机架组合一起工作在482.6 mm外形构造
Note: Door designed to work with Mighty Mo racks assembled in the 482.6 mm configuration.

**Mighty Mo 10气流挡板
Mighty Mo 10 Airflow Baffles**

Mighty Mo 10气流挡板安装在机架和直接进排气侧流网络设备从冷到热过道的之间。
Mighty Mo 10 airflow baffles mount between racks and direct intake and exhaust air on side flow network equipment from cold aisle to hot aisle.

OR-MM10AB71612

Part No.	Description
OR-MM10AB71612	For use with 2135 x 406.4 mm Mighty Mo 10 rack and 304.8 mm wide Mighty Mo 10 cage
OR-MM10AB71616	For use with 2135 x 406.4 mm Mighty Mo 10 rack and 406.4 mm wide Mighty Mo 10 cage
OR-MM10AB81612	For use with 2440 x 406.4 mm Mighty Mo 10 rack and 304.8 mm wide Mighty Mo 10 cage
OR-MM10AB81616	For use with 2440 x 406.4 mm Mighty Mo 10 rack and 406.4 mm wide Mighty Mo 10 cage

备注: 包括所有的硬件必须安装在两个Mighty Mo 10机架之间。
不打算使用Mighty Mo 6机架。
Note: Includes all hardware necessary to mount between two Mighty Mo 10 racks.
Not intended for use with Mighty Mo 6 racks.

**Mighty Mo 10 设备扩展板
Mighty Mo 10 Waterfall Extension**

OR-MM10WFE

Part No.	Description
OR-MM10WFE	Increases the height of the front flange of the Mighty Mo waterfall by 57.15 mm when additional cable capacity is required

**地板安装组件
Floor Mounting Kit**

服务器机架设备架带有一可无限调节的后置法兰盘, 以及一固定的前置法兰盘, 以四点固定安装深度达到762 mm。架宽525.8 mm。颜色为黑色。

The server rack equipment shelf has a fixed front flange with an infinitely adjustable rear flange that allows for secure four point mounting as deep as 762 mm. Shelf width is 525.8 mm. Colour is black.

OR-60400538

Part No.	Description
OR-60400538	438 mm W x 762 mm D x 43 mm H, 90.7 kg capacity

Mighty Mo® 6带线缆管理的机架 Mighty Mo® Cable Management Racks

专利的Mighty Mo 6机架是一个完全高级的机架系统，它专门为高密度布线应用如存储中心，数据中心而设计的。The patented Mighty Mo 6 is a complete advanced racking system specifically designed for higher density cabling system applications such as SANs, DATA Centres and main cross connect areas.

Mighty Mo 6带线缆管理的机架
Mighty Mo 6 Cable Management Racks



Mighty Mo 6机架有效在通道深度266.7 mm和412.8 mm，412.8 mm尺寸机架专门为重而且大的设备设计，其底座能转动，所以它适合在610 mm x 610 mm地面砖上，颜色为黑色。

Mighty Mo 6 racks are available in 266.7 mm and 412.8 mm channel depths. The 412.8 mm size is designed specially for heavy and large equipment. The bottom flange on the 412.8 mm version can turn inward so that it will fit on a 610 mm x 610 mm floor tile. Colour is black.



OR-MM6710

Part No.	Description
OR-MM6706	165.1 mm channel depth, 2135 mm high, 45 rack units
OR-MM6710	266.7 mm channel depth, 2135 mm high, 45 rack units
OR-MM6716	412.8 mm channel depth, 2135 mm high, 45 rack units
OR-MM6810	266.7 mm channel depth, 2440 mm high, 51 rack units
OR-MM6816	412.8 mm channel depth, 2440 mm high, 51 rack units

备注：静态能承受680 kg，需组装Mighty Mo 6线缆管理支架
Note: Capacity: 680 kg (evenly distributed). Assembly required. Patent No. Des 360, 189
Mighty Mo 6 Cable Management Cages

Mighty Mo 6高级线缆管理
Mighty Mo 6 Advanced Cable Management



①OR-MM6VML706

②OR-MM6VMS704

- ①铰链锁可以方便存取在移动，添加和更改时。152.4 mm宽网笼状支架在支架前端到后端设备电缆的路由和跳线之间建立了63.5毫米的间隙。
- ②双单元的铰链面板可以很方便地移动、添加和更改。152.4 mm宽网笼状支架在支架前端到后端设备电缆的路由和跳线之间建立了63.5毫米的间隙。152.4 mm宽网笼状支架带有四线轴和12个弯曲道限制片。
- ①Hinged latches allow easy access during moves, adds, and changes. 152.4 mm wide cage creates a 63.5 mm gap between racks for front-to-back routing of equipment cables and patch cords.
- ②Dual snap-on hinged covers allow easy access during moves, adds, and changes. 152.4 mm wide cage creates a 63.5 mm gap between racks for front-to-back routing of equipment cables and patch cords. 152.4 mm wide cage is supplied with four spools and 12 bend-limiting clips.

Part No.	Description
①	
OR-MM6VML706	152.4 mm x 152.4 mm x 2135 mm
OR-MM6VML704	102 mm x 152.4 mm x 2135 mm
OR-MM6VML804	102 mm x 152.4 mm x 2440 mm
OR-MM6VML806	152.4 mm x 152.4 mm x 2440 mm
②	
OR-MM6VMS704	102 mm x 152.4 mm x 2135 mm
OR-MM6VMS706	152.4 mm x 152.4 mm x 2135 mm
OR-MM6VMS804	102 mm x 152.4 mm x 2440 mm
OR-MM6VMS806	152.4 mm x 152.4 mm x 2440 mm

备注①：含括所有的硬件必需要安装理线支架在两个Mighty Mo 6机架表面，单独机架，或一排最后一个。专利号：6,365,834

备注②：含括所有的硬件必需要安装理线支架在两个Mighty Mo 6机架表面，单独机架，或一排最后一个。专利号：6,946,605 and 7,026,553

Note ①：Includes all hardware necessary to mount cage on face of two Mighty Mo 6 racks, single rack or end of row. Patent No. 6,365,834

Note ②：Includes all hardware necessary to mount cage on face of two Mighty Mo 6 racks, single rack or end of row. Patent No. 6,946,605 and 7,026,553

Mighty Mo 6高级线缆管理-设计差异化
Mighty Mo 6 Advanced Cable Management - Different by Design



Mighty Mo 6标准特性

- ① > 机架新装置有3行钩和环，还有609.6 mm-457.2 mm线缆扎带
- ② > 后部的梯状机架法兰可安装152.4 mm到457.2 mm梯状支架
- ③ > 线缆支架跑道提供152.4 mm到457.2 mm机架侧边的梯形支架
- ④ > 机架的空间隔成每一个单元，每5个单元编号
- ⑤ > 四个较松线轴中包含的每一个垂直带门理线器。254毫米网笼状支架可以前或后安装到单独的铜缆和光缆
- ⑥ > 拉丝铝前门配置门锁功能，此门可以向左或右开，它带有简单铰链

Mighty Mo 6 Standard Features

- ① > Racks now equipped with three rows of hook and loop tie-off points and 609.6 mm -457.2 mm cable straps
- ② > Rear ladder rack flange accepts 152.4 mm to 457.2 mm ladder rack
- ③ > Cable runway bracket attaches 152.4 mm to 457.2 mm Ladder racking to side of rack
- ④ > Rack spaces are stamped every unit, numbered every fifth unit
- ⑤ > Four slack storage spools included with every vertical manager with doors. The 254 mm cage allows front or back mounting to separate copper and fibre
- ⑥ > Extruded-aluminium front door features full length latches; open the door to the right or left with a simple twist

Mighty Mo® 6 机柜附件 Mighty Mo® 6 Cabinet Accessories

Mighty Mo. 6垂直带门
线缆管理笼网状支架Mighty Mo 6 Vertical Cable
Management Cages with Door

OR-MM6VMD710

网笼状支架设计提升机架间跳线的路由效力，绞连门更简易的存取在移动，增加，和更改。254 mm宽网笼状支架建立了165.1 mm间隙在机架间，152.4 mm宽网笼状支架建立了63.5 mm间隙在机架从前到后面的设备线缆路由和跳线间。这两种都提供四个线轴和12个弯曲限制片。

Cage design promotes efficient routing of patch cords between racks. Hinged doors allow easy access during moves, adds, and changes. 254 mm wide cage creates a 165.1 mm gap between racks. 152.4 mm wide cage creates a 63.5 mm gap between racks for front-to-back routing of equipment cables and patch cords. Both are supplied with four spools and 12 bend-limiting clips.

Part No.	Description (WxDxH)
OR-MM6VMD710	254 mm x 330.2 mm x 2135 mm
OR-MM6VMD706	152.4 mm x 203.2 mm x 2135 mm
OR-MM6VMD810	254 mm x 330.2 mm x 2440 mm
OR-MM6VMD806	152.4 mm x 203.2 mm x 2440 mm

备注:所有理线器含括硬件必需安装笼网状理线支架在两个Mighty Mo 6机架表面，152.4 mm宽型包含三角片架，它可单独安装在机架上，或一排最后一个架。
专利号：No. 6,946,605, 6,968,647 and 7,026,553
Note: All cable managers include hardware necessary to mount the cage on the face of two Mighty Mo 6 racks. The 152.4 mm wide model contains gusset brackets and is recommended for a single rack or end of a row.
Patent No. 6,946,605, 6,968,647 and 7,026,553

Mighty Mo 6理线器

Mighty Mo 6 Cable Management Panels



OR-MM6HMF2RU

我们的Mighty Mo 6机架可以组织垂直和水平管理跳线，指状设计使更加清晰条理，可塑的单独跳线路由，颜色为黑色。

Organizes patch cords vertically and horizontally on our Mighty Mo 6 racks. The finger design encourages defined and traceable routing of individual patch cords, colour is black.

Part No.	Description	Rack Units
OR-MM6HMF1RU	Multiple fingers	1
OR-MM6HMF2RU	Multiple fingers	2
OR-MM6HMF4RU	Multiple fingers	4
OR-MM6HM61RU	6 port finger spacing	1
OR-MM6HM62RU	6 port finger spacing	2
OR-MM6HM81RU	8 port finger spacing	1
OR-MM6HM82RU	8 port finger spacing	2
OR-MM6HM6D2RU	6 port finger spacing, double sided	2

Mighty Mo 6理线器

Mighty Mo 6 End Panels



OR-MM6EP710

OR-MM6EPN706

可视化的整理好Mighty Mo 6机架每一行,它齐平的安装,提供了一个平面为垂直线缆管理通道当隐藏线缆在机架通道内时。
颜色为黑色。

Visually finishes the end of a row of Mighty Mo 6 racks. It mounts flush and provides a surface for the Vertical Cable Management Channel while concealing cables in the rack channel. Colour is black.

Part No.	Description
STANDARD for use with 152.4 mm Mighty Mo 6 vertical cable managers	
OR-MM6EP706	For 2135 mm rack with 165.1 mm channel
OR-MM6EP710	For 2135 mm rack with 266.7 mm channel
OR-MM6EP716	For 2135 mm rack with 412.8 mm channel
OR-MM6EP810	For 2440 mm rack with 266.7 mm channel
OR-MM6EP816	For 2440 mm rack with 412.8 mm channel
NARROW for use with 101.6 mm Mighty Mo 6 vertical cable managers	
OR-MM6EPN706	For 2135 mm rack with 163.4 mm channel
OR-MM6EPN710	For 2135 mm rack with 266.7 mm channel
OR-MM6EPN716	For 2440 mm rack with 412.8 mm channel

备注：包括安装硬件。 Note: Includes mounting hardware.

Mighty Mo 6天花配备组件

Mighty Mo 6 Ceiling Extension Kits



OR-MM6CEK10

安装在带有635 mm槽道Mighty Mo 6机架顶部,其组件延展成一个731.5 mm槽道,它带有一个盖来隐藏线缆,颜色为黑色。

Mounts on the top of Mighty Mo 6 Racks with 635 mm channels. The kit extends one channel 731.5 mm and is supplied with a cover to hide the cables, colour is black.

Part No.	Description
OR-MM6CEK10	For rack with 266.7 mm channel depth, one per kit with cover
OR-MM6CEK16	For rack with 412.8 mm channel depth, one per kit with cover

备注：此组件使用机架硬件来安装。 Note: Extension uses rack hardware for mounting.

Mighty Mo® 6 机柜附件 Mighty Mo® 6 Cabinet Accessories(contd.)

Mighty Mo 6 线缆管理轴

Mighty Mo 6 Cable Management Spools



OR-MM6CMS8

它们安装在机架的单位间隔间，为在带门的152.4 mm宽网笼状支架和254 mm宽网笼状支架前后线缆提供灵活适当的弯曲半径，一套四个。颜色为黑色。

They mount at rack unit intervals, providing flexibility and proper bend radii for cables on the front of the 152.4 mm wide cage with door and on the front and rear of the 254 mm wide cage with door. Set of four, colour is black.

Part No.	Description
OR-MM6CMS8	203.2 mm long for 254 mm vertical cable management cage with door
OR-MM6CMS6	152.4 mm long for 152.4 mm vertical cable management cage with door
OR-MM6CMS10	254 mm long for 254 mm vertical cable management cage with door

Mighty Mo 6 线缆槽

Mighty Mo 6 Cable Trough



OR-MM6CT4RUK

NEW

为支持在Mighty Mo机架底部光缆，组件包含一个在机架间桥架空间的扩展件。

For supporting fibre cables at the bottom of Mighty Mo racks. The kit includes an extension that bridges the space between racks.

Part No.	Description	Rack Units
OR-MM6CT4RU	Cable trough, 4RU	4
OR-MM6CT4RUK	Cable trough kit, 4RU	4

备注:包含安装硬件。 Note: Includes mounting hardware.

Mighty Mo 10 槽道安装托架

Mighty Mo 10 Runway Mounting Brackets

Part No.	Description
OR-MM10CRBSVR	For Mighty Mo 10 server rack
OR-MM10CRBRSVR	For rear of Mighty Mo 10 server rack

Mighty Mo 6 机架防尘盖

Mighty Mo 6 Rack Base Dust Covers



OR-MM6BDC10

防止灰尘的积累在机架基底。灰尘盖易倾向，因此可以很容易清除从地板进入管道的线缆灰尘。

Prevents the accumulation of dust and debris in the rack base. The dust cover is scored so it can easily be bent to clear cables coming up from the floor into the channel.

Part No.	Description
OR-MM6BDC06	For rack with 165.1 mm channel depth
OR-MM6BDC10	For rack with 266.7 mm channel depth
OR-MM6BDC16	For rack with 412.8 mm channel depth

Mighty Mo 6 弯曲限制片

Mighty Mo 6 Bend Limiting Clip



OR-MM6BLC

扣紧在垂直管理网笼状支架上指环提供弯曲限制为进出的光跳线，一套12个，颜色为黑色。

Snaps on to any finger on the vertical management cage to provide bend limitation for fibre jumpers entering and exiting the cage. Set of 12. Colour is black.

Part No.	Description
OR-MM6BLC	82.5 mm long for vertical management cages with door

Mighty Mo 6 槽道安装托架

Mighty Mo 6 Runway Mounting Brackets



OR-MM6CRB10

安装在Mighty Mo6顶部，并提供一个安装在152.4 mm 到457.2 mm 梯状支架边的位置。颜色为黑色。

Mounts on top of the Mighty Mo 6 rack and provides a mounting location on the side for 152.4 mm to 457.2 mm ladder racking. Colour is black.

Part No.	Description
OR-MM6CRB06	For rack with 165.1 mm channel depth
OR-MM6CRB10	For rack with 266.7 mm channel depth
OR-MM6CRB16	For rack with 412.8 mm channel depth

理线器

Cable Management



理线器
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理线器 Cable Management Panels

完整的理线器系统最大化您的系统的性能。奥创利有大量的可选择产品。我们各式各样的理线器将满足所有您的线缆管理要求。 Complete cable management maximises your system's performance. Ortronics has the largest selection of horizontal cable managers in the industry. Our wide array of panel styles will meet all your cable management requirements.

理线器
Cable Management Panel



奥创利理线器为在19" EIA开发式机架上水平跳线提供有条理的移动, 颜色为黑色。
Ortronics Cable Management Panel provides organised movement of patch cables horizontally on 19" EIA distribution racks, colour is black.

OR-60400131

Part No.	Description
OR-60400131	1 U, five horizontal distribution rings 43.2 mm H x 89.0 mm D

备注: 包含安装硬件。 Note: Includes mounting hardware.

理线器
Cable Management Panel



奥创利理线器为在19" EIA开发式机架上水平跳线提供有条理的移动, 颜色为黑色。
Ortronics Cable Management Panel provides organised movement of patch cables horizontally on 19" EIA distribution racks, colour is black.

OR-60400057

Part No.	Description
OR-60400057	2U, five horizontal distribution rings 76.2 mm H x 102.0 mm D

备注: 包含安装硬件。 Note: Includes mounting hardware.

自由穿插式理线器
Feed-Through Cable Management Panel



奥创利穿插自由式理线器为水平跳线提供有组织有条理的管理, 从19" EIA开发式机架的前面到后面。颜色为黑色。
Ortronics Feed-Through Cable Management Panel provides organised management of patch cables horizontally, and from front to back on 19" EIA distribution racks, colour is black.

OR-60400129

Part No.	Description
OR-60400129	1 U, five horizontal distribution rings 43.2 mm H x 89.0 mm D four 25 mm x 51 mm cutouts

备注: 包含安装硬件。 Note: Includes mounting hardware.

自由穿插式理线器
Feed-Through Cable Management Panel



奥创利穿插自由式理线器为水平跳线提供有组织有条理的管理, 从19" EIA开发式机架的前面到后面。颜色为黑色。
Ortronics Feed-Through Cable Management Panel provides organised management of patch cables horizontally, and from front to back on 19" EIA distribution racks, colour is black.

OR-808044916

Part No.	Description
OR-808044916	2 U, five horizontal distribution rings 76.2 mm x 51.0 mm four 38.0 mm x 51.0 mm cutouts

备注: 包含安装硬件。 Note: Includes mounting hardware.

自由穿插式理线器
Feed-Through Cable Management Panel



奥创利穿插自由式理线器为水平, 垂直跳线提供有组织有条理的管理, 从19" EIA开发式机架的前面到后面。颜色为黑色。
Ortronics Feed-Through Cable Management Panel provides organised management of patch cables horizontally, vertically, and from front to back on 19" EIA distribution racks, colour is black.

OR-808044915

Part No.	Description
OR-808044915	2 U, four horizontal, four vertical distribution rings, 51.0 mm H x 102.0 mm D, 24 routing clips, 2.54 mm W x 67.0 mm D three 38.0 mm x 51.0 mm cutouts

备注: 包含安装硬件。 Note: Includes mounting hardware.

理线器 Cable Management Panels (contd.)

弯曲限制理线器

Bend Limiting Cable Management Panels

NEW



奥创利弯曲限制理线器保护线缆的弯曲状态,使线缆保持适当的弯曲半径。此理线器面板在482.6 mm EIA 机架顶部是完美的。颜色为黑色。

Ortronics bend limiting cable management panels have curved falls that protect against cable crimping and also maintain proper bend radius. The panels are ideal at the top of standard 482.6 mm EIA racks. Color is black.

OR-60400099

Part No.	Description
OR-60400099	88.9 mm H x 88.9 mm D rings with waterfall, 2 rack units
OR-60400114	88.9 mm H x 152.4 mm D rings with waterfall, 2 rack units Monitor Strap Kit

弯曲限制理线器

Bend Limiting Cable Management Panels



奥创利理线器为来自前面和后面的跳线提供有条理有组织的管理,校正线缆位置并防止灰尘。

Ortronics Feed-Through Cable Management Panel provides organised management of patch cables from front to back. Brush helps position cables and protects from dust.

OR-43500637

Part No.	Description
OR-43500637	1 U brush panel

备注: 包含安装硬件。

Note: Includes mounting hardware.

监视器支架组件

Monitor Strap Kit



监视器支架组件包括钩和环带,它可使带任何尺寸基底的显示器安全稳定,或扣紧设备支架。显示器屏幕仍然完全可调。颜色为黑色。

The monitor strap kit consists of hook and loop straps which can secure a monitor with a base of any size or shape to the equipment shelves on these pages. The monitor screen remains fully adjustable, colour is black.

OR-70700126

Part No.	Description
OR-70700126	Hook and loop type straps, kit of two

设备支架 Equipment Shelves

备注: 安装硬件包含在所有支架内 Note: mounting hardware included with all shelves

设备支架
Equipment Shelves



奥创利设备支架支持不同的设备或测试工具, 它被使用在标准的 Mighty Mo 机柜或挂墙柜, 颜色为黑色。

Ortronics Equipment Shelf supports miscellaneous equipment or test gear. It can be used on standard Mighty Mo cabinets or for wall mount applications, colour is black.

OR-43500607

Part No.	Description	Depth (mm)	Load Capacity
OR-43500606	Fixed shelf for 300 mm depth cabinets	300	20 kg
OR-43500607	Fixed shelf for 600 mm depth cabinets	425	80 kg
OR-43500608	Fixed shelf for 800 mm depth cabinets	625	80 kg

Mighty Mo 机架和机柜
四点固定设备支架
Four Point Equipment Shelf for
Mighty Mo Racks and Cabinets



奥创利四点固定设备支架支持不同的设备或测试工具, 一个单元支架与带有所有深度槽道 Mighty Mo 机架和 Mighty Mo 610 mm 或更深机架一起工作。支架宽 438 mm, 颜色为黑色。

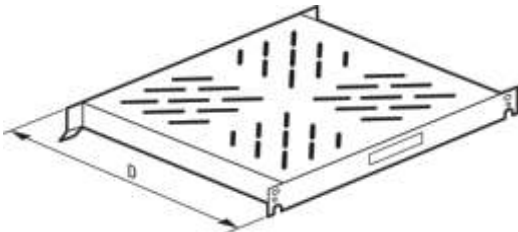
Ortronics four point equipment shelf supports miscellaneous equipment or test gear. The one unit shelf works with Mighty Mo racks with all depth channels and Mighty Mo cabinets 610 mm and deeper. Shelf is 438 mm wide. Colour is black.

OR-604045681

Part No.	Description
OR-604045681	482.6 mm W x 43,7 mm H x 508 mm D, 45 kg capacity

备注: 设备架开槽, 以方便允许奥创利监控扎带等成套系统。
Note: Equipment shelf is slotted to accept the Ortronics monitor strap kit OR-70700126.

设备架尺寸 Equipment Shelves Dimensions



Part No.	Depth (mm)
OR-43500642	250
OR-43500606	300
OR-43500607	425
OR-43500608	625
OR-43500609	440
OR-43500610	640
OR-43500628	822
OR-43500629	640

Mighty Mo 机架双面设备支架
Double Equipment Shelves for
Mighty Mo Racks



奥创利双面设备支架支持不同的设备, 测试工具等, 双面设备支架与 165.1 mm 深槽道 Mighty Mo 机架一起工作。架宽是 431.8 mm, 颜色为黑色。

Ortronics double equipment shelf supports miscellaneous equipment, test gear, etc. The double shelves work with Mighty Mo racks with 165.1 mm deep channels, shelf width is 431.8 mm, colour is black.

OR-60400355

Part No.	Description
OR-60400355	482.6 mm W x 610 mm H x 133.4 mm D, 68 kg capacity, shelf width is 432 mm
OR-60400655	482.6 mm W x 610 mm H x 133.4 mm D, 68 kg capacity, shelf width is 432 mm
OR-60400517	584.2 mm W x 610 mm H x 133.4 mm D, 68 kg capacity, shelf width is 432 mm

附件 Cable Management Straps and Accessories

奥创理线器附件为跳线和水平分布线缆提供一个有条理的解决方案。

Ortronics Cable Management Straps and Accessories provide an organised solution for the management of patch and horizontal distribution cables.

空白填充挡板
Blank Filler Panels

奥创空白填充挡板安装在标准的19" EIA机架开放空间内,它们材料是铝,表面黑色,有一个蓝色的丝印logo和边框,它可提供1-3U宽,颜色为黑色。

Ortronics Blank Filler Panels fill in open spaces on all standard 19" EIA racks. They are composed of black powder coated aluminium, have a blue silk-screened logo and border, and are offered in 13 rack units, colour is black.

OR-43500634

Part No.	Description
OR-43500634	482.6 mm W x 44.5 mm H, 1 rack unit
OR-43500635	482.6 mm W x 89 mm H, 2 rack units
OR-43500636	482.6 mm W x 133.4 mm H, 3 rack units

备注: 包含安装硬件。 Note: Includes mounting hardware.

弯曲限制带孔支架
Bend Limiting Strain Relief Bar

奥创弯曲限制带孔支架弯曲成弧形以便从弯边和保护弯曲半径两方面保护线缆,它安装到19" EIA机柜后面,路由线缆捆绑在支架孔上,加以固定。

Ortronics Bend Limiting Strain Relief Bar has curved falls that prevent distribution cable from crimping and maintain proper bend radius. The panel mounts to the rear of standard 19" EIA racks. Route cable ties through the holes in the bar to hold cables in place.

OR-60400199

Part No.	Description
OR-60400199	482.6 W x 63.5 H x 25.4 D, fills 1 rack unit

线缆管理支条
Cable Management Support Bar

在标准的19"机架后面为端接到模块式配线架的水平线缆(这配线架原来就不含有这种类型的理线器),提供扣紧线夹,支架使用指状螺丝安装到机架垂直槽道后面,颜色为黑色。

Provides strain relief at the rear of a standard 19" rack for horizontal wiring cables that are terminated to modular patch panels that do not include this type of cable management. Support bar is mounted with thumbscrews to the rear upright channels of a rack, colour is black.

OR-60400046

Part No.	Description
OR-60400046	U-Type, 482.6 mm W, 38.1 mm D

安装螺丝
Panel Mounting Screws

OR-60400005

Part No.	Description
OR-60400005	No. 12-24 x 15.875 mm, package of 4
OR-60400533	No. 12-24 x 15.875 mm, package of 50

安装螺丝
Mounting Screws

OR-43500621

Part No.	Description
OR-43500621	50 quick fixing fastener
OR-43500622	50 black screws M6 x 10 + washers
OR-43500623	50 cage nuts M6

有角度空白填充挡板
Angled Blank Filler Panels

NEW



OR-BFPA-2RU

Part No.	Description
OR-BFPA-1RU	482.6 mm W, 44.45 mm H, 1 rack unit
OR-BFPA-2RU	482.6 mm W, 88.9 mm H, 2 rack unit

弯曲空白填充挡板
Curved Blank Filler Panels

NEW



OR-BFPC-1RU

Part No.	Description
OR-BFPC-1RU	482.6 mm W, 44.45 mm H, 1 rack unit

附件 Cable Management Straps and Accessorie (contd.)

理线环

Cable Management Rings



这些黑色塑料环弯曲在末端为交叉连接容易的插入或移去。它们扣紧在Mighty Mo机架前和后面板上。黑色。包含安装硬件。

These black plastic rings flex at the end for easy insertion or removal of cross connect cables. They snap in place on the front and back of the Mighty Mo racks. Black. Includes mounting hardware.

OR-60400614

Part No.	Description
OR-60400614	Snap-type, 44.5 mm x 152.4 mm, package of 14
OR-60400542	Snap-type, 44.5 mm x 152.4 mm, package of 2
OR-60400314	Snap-type, 44.5 mm x 76 mm, package of 14
OR-60400302	Snap-type, 44.5 mm x 76 mm, package of 2

备注：包含安装硬件。 Note: Includes mounting hardware.

理线环

Cable Management Rings



这些环可以提高跳线或开放式机柜间的交叉连接线路由的效力，它们被安装在Mighty Mo机架前或后面需要的地方。黑色。包含安装硬件。

These rings allow efficient routing of patch or cross connect cables between distribution racks. They can be mounted where needed on the front and back of the Mighty Mo racks. Black. Includes mounting hardware.

OR-60400017

Part No.	Description
OR-60400017	51 mm x 152.4 mm, black, package of 14
OR-60400062	51 mm x 152.4 mm, black, package of 2

备注：包含安装硬件。 Note: Includes mounting hardware.

色码理线带

Colour-Coded Cable Management Straps



奥创利颜色代码理线扎带为跳线和水平分支线缆提供一个有组织有条理的解决方案。这些扎带组成一个扣环安全管理线缆，使结构化布线铜缆或光缆免受损害。10PCS一包。

Ortronics Colour-Coded Cable Management Straps provide an organised solution for the management of patch and horizontal distribution cables. The straps have a hook and loop type closure to secure and administer cables without damaging the construction of the copper or fibre cable. Sold in packages of ten.

Part No.

Description

OR-70700080-XX

152 mm L x 15.9 mm W, grip range: 15.98 mm to 41.3 mm diameter

OR-70700079-XX

305 mm L x 15.9 mm W, grip range: 31.8 mm to 82.6 mm diameter

备注：订有颜色的扎带,指明颜色代码(通过放在产品代码后面的颜色代码)

Note: To order coloured straps, specify colour by putting colour code at end of part number. (Example: To order a 6" red OR-70700080 strap : OR-70700080-22).

(Example: To order a 6" red OR-70700080 strap : OR-70700080-22).

Colour Code: -00=Black, -22=Red, -23=Orange, -24=Yellow, -25=Green, -26=Blue

机柜接地组件

Grounding Kit for Racks



这些组件为开放式机架提供一个可靠接地系统。每个机架推荐用一套接地组件。

This kit provides a reliable systems ground for the distribution rack. One grounding kit is recommended for each rack.

OR-60400010

Part No.	Description
OR-60400010	Single conductor ground lug for six AWG to 14 AWG conductors

Mighty Mo垂直管理托架组件

Mighty Mo Vertical Management Bracket Kit



垂直管理托架组件含有四个托架和所有需要安装2 Mighty Mo 6 带有指环垂直理线器到标准机架的硬件。

Vertical management bracket kit includes 4 brackets and all the hardware needed to mount 2 Mighty Mo 6 vertical managers with fingers to a standard EIA rack.

OR-60400687

Part No.	Description
OR-60400687	Kit consists of 4 brackets, 8 panel mounting screws and 4 cage mounting screws

D型环理线扎带

D-ring Cable Management Straps



奥创利D型环理线扎带提供一个有组织有条理的解决方案为水平分布线缆。19 mm 扎带组成一个扣环安全管理线缆，使结构化布线铜缆或光缆免受损害。10PCS一包。颜色为黑色。

Ortronics D-Ring Cable Management Straps provide an organised solution for the management of horizontal distribution cables. The 19 mm straps have a hook and loop type closure to secure and administer cables without damaging the construction of the copper or fibre cable, sold in packages of ten, colour is black.

Part No.

Description

OR-70700107-00

Black, 305 mm L, grip range: 38 mm to 63.5 mm diameter

OR-70700084-00

Black, 457 mm L, grip range: 51 mm to 102 mm diameter

标识和工具

Designation and Tools

标识和工具
Designation and Tools 90



标识和工具 Designation and Tools

可更换标识条状盖
Replacement Designation Strip Covers



Part No.	Description
OR-70400202	Workstation, package of ten
OR-70400141	Six-port module, package of four

颜色代码片块
Colour-Coded Shutters



奥创利色码标识片是被使用在TracJack模块上，六口和八口配线架。这些载入的标识保护片防尘和防水。100PCS一包。

Ortronics Colour-Coded Designation Shutters are for use on TracJack Modules, and six-and eight-port patch panels. The spring- loaded shutters protect the jacks from contamination and moisture. Package of 100.

Part No.	Description	Part No.	Description
OR-20309154	"Voice" icon fog white	OR-20325154	"Voice" icon green
OR-20309155	"Data" icon fog white	OR-20325155	"Data" icon green
OR-20309156	Blank icon fog white	OR-20325156	Blank icon green
OR-20322154	"Voice" icon red	OR-20326154	"Voice" icon blue
OR-20322155	"Data" icon red	OR-20326155	"Data" icon blue
OR-20322156	Blank icon red	OR-20326156	Blank icon blue
OR-20324154	"Voice" icon yellow	OR-20328155	"Data" icon grey
OR-20324155	"Data" icon yellow	OR-20328156	Blank icon grey
OR-20324156	Blank icon yellow		

110语音标签和组件
110 Designation Kit



Part No.	Description
OR-70400272	110 designation kit

奥创利110语音标识组件由2个无内容的长条块和2个白色标识组成。此组件扣紧在一排110配线块上来标记线缆数量和隐藏线缆导体。

Ortronics 110 Designation Kit consists of two clear strip holders and two white designation strips. The kits snap on alternate rows of the 110 wiring block to identify cable count and conceal cable conductors.

颜色代码图标
Colour-Coded Icons



奥创利色码标识标签是为标识配线架和工作区产品的端口。100PCS一包。

Ortronics Colour-Coded Designation Tabs are for port identification on patch panels and most workstation products in 606. Package of 100.

Part No.	Description	Part No.	Description
OR-40328100	"Voice" icon grey	OR-40324100	"Voice" icon yellow
OR-40328200	"Data" icon grey	OR-40324200	"Data" icon yellow
OR-40668500	Blank icon grey	OR-40324500	Blank icon yellow
OR-40326100	"Voice" icon blue	OR-40322100	"Voice" icon red
OR-40326200	"Data" icon blue	OR-40322200	"Data" icon red
OR-40326500	Blank icon blue	OR-40322500	Blank icon red
OR-40325100	"Voice" icon green	OR-40309100	"Voice" icon fog white
OR-40325200	"Data" icon green	OR-40309200	"Data" icon fog white
OR-40325500	Blank icon green	OR-40309500	Blank icon fog white

标识和工具 Designation and Tools(contd.)

打线工具
Impact Tool



这高品质打线工具是专门为快且容易端接线缆而设计的。可调整打线力度。可转的铲形刀片储存在工具末端。

This high quality Impact Tool is designed for quick and easy termination of cable pairs. Adjust the force of the impact to your exact needs. A reversible blade can be stored in the end compartment of the tool.

OR-60300005

Part No.	Description
OR-60300005	Tool & Blade
OR-60300006	Reversible blade
OR-60300061	"Punch buddy" Jack termination folder

剥皮工具
Stripping Tool



插入线缆,合紧并扭动一次,它配置5个线缆尺寸的卡位,一个条状长度计,1个切片剥线缆护套和一个有张力的弹环和可调整的螺丝来控制刀片剥皮深度。

Just insert cable, close and twist once. It features five diameter cable cavities, a strip length gauge, a slitting blade for sheathing cable, and a tension loop and adjustment screw to control blade penetration.

OR-60300032

Part No.	Description
OR-60300032	Stripping tool

线缆端接工具
Cable Termination Kit



奥创利线缆端接组件包含安装者需要切,剥和冲击110或66型IDC端接每一件工具。此组件含有一个便携箱。

Ortronics Cable Termination Kit contains everything the installer needs to cut, strip, and punch down cable to 110 or 66 type IDC terminations. The kit includes a handy carrying case that attaches to any tool belt.

OR-60300060

Part No.	Description
OR-60300060	Cable Termination Kit

4对打线工具
4-Pair Impact Tool



这牢固的四对端接工具为使用在Category 110块设计的。它的人体工程学设计手柄当四对线同时冲击并切断线头时减少疲劳,并减少端接时间。

This rugged Four-Pair Termination Tool is designed for use with the Category 110 block. Its ergonomically designed handle reduces fatigue while the four-pair punch and trim head reduces termination time.

OR-60300110

Part No.	Description
OR-60300110	Tool assembly with four-pair head and reversible
OR-60300111	Four-pair head assembly
OR-60300112	Four-pair replacement blade

备注:其打线工具头部与手柄可更换。

Note: Replacement heads and blades are available separately.

本手册所有产品以实物为准，若有变更，恕不另行通知



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