

TWISTED PAIR - SYSTEM CABLE

UTP CABLE CAT.5E 4-PAIR



สายสัญญาณ UTP แบบใช้งานทั่วไป



สายสัญญาณ UTP Outdoor แบบใช้งานภายนอกอาคาร



Outdoor with Sling

24 AWG Solid Conductors 4-Pair Cable :

- Meets or exceeds all TIA/EIA-568-B.2 Category 5, ISO/IEC 11801 : 2002 Class D specifications
- Independently verified by Intertek ETL SEMKO testing services
- Performance characterized up to 100MHz, 200MHz, 350 MHz
- UL & cUL Listed (CM/CMR)
- Meets or exceeds all requirements for Gigabit Ethernet

| Part # | Description |
|-------------|--------------------------------------------------------|
| 2-1427260-2 | UTP Cat.5e 24Awg Sol PVC Wht 200MR/PB 100MHz |
| 6-0219590-2 | UTP Cat.5e 24Awg Sol CM Wht 305MR/PB 200MHz |
| 6-0057826-2 | UTP Cat.5e 24Awg Sol CMR Wht 305MR/PB 350MHz |
| 0-1427321-1 | UTP Cat.5e 24Awg Outdoor Double Jacket PE Blk 305MR/PB |
| 0-1427320-1 | UTP Cat.5e 24Awg Outdoor with Sling PE Blk 305MR/PB |

FTP CABLE CAT.5E 4-PAIR



แผ่น Aluminium Foil Shielded

สายสัญญาณ FTP แบบใช้งานเพื่อป้องกันสัญญาณรบกวน จากสนามแม่เหล็กไฟฟ้า ทั้งในโรงงานอุตสาหกรรมต่างๆ หรือ หน่วยงานที่ต้องการเสถียรภาพสูงในการส่งข้อมูล

24 AWG Solid Conductors 4-Pair Cable :

- Meets or exceeds TIA/EIA-568-B Enhanced Category 5, ISO/IEC 11801 : 2002 Class D specifications
- Independently verified by Intertek ETL SEMKO testing services
- UL & cUL Listed
- Meets or exceeds all requirements for Gigabit Ethernet
- Lead-free jacketing (RoHS Compliant)

| Part # | Description |
|-------------|---------------------------------------|
| 0-0219413-2 | FTP Cat.5e 24Awg Sol PVC Wht 305MR/PB |

Copper Solution



UTP CABLE CAT.6 4-PAIR



สายสัญญาณ UTP แบบใช้งานทั่วไป



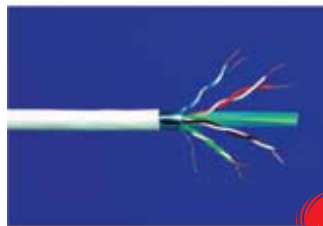
สายสัญญาณ UTP Outdoor แบบใช้งานภายนอกอาคาร

23 & 24 AWG Solid Conductors 4-Pair Cable :

- Meet Exceeds TIA/EIA-568-B.2-1 Category 6 and ISO 11801 Class E specifications
- X-Web Spacer to maximize NEXT performance
- Exceeds all requirements for Gigabit Ethernet
- Independently verified by Intertek ETL SEMKO testing services
- UL & cUL Listed (CMR) or LSZH
- Lead-free jacketing (RoHS Compliant)

| Part # | Description |
|-------------|---------------------------------------|
| 0-1427071-6 | UTP Cat.6 24Awg Sol CM Blue 305MR/PB |
| 9-1427200-6 | UTP Cat.6 23Awg Sol CMR Blue 305MR/PB |
| 219505-2 | UTP Cat.6 23Awg Sol LSZH Wht 305MR/PB |
| 0-1427319-1 | UTP Cat.6 23Awg Outdoor PE 305MR/PB |

FTP CABLE CAT6A 4-PAIR

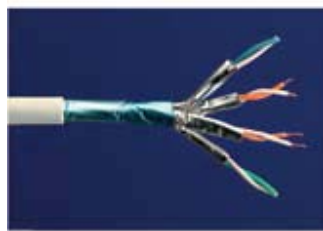


23 AWG Solid Conductors 4 Pair Cable :

- Meets or exceeds TIA/EIA-568-B.2-1 Category 6A and ISO 11801:2002 Class E specifications
- Independently verified by Intertek ETL SEMKO testing services
- Exceeds all requirements for Gigabit Ethernet
- Lead-free jacketing LSZH (RoHS Compliant)

| Part # | Description |
|-----------|------------------------------------|
| 1859222-2 | FTP Cat6A XG 23Awg CM Wht 305MR/PB |

UTP CABLE CAT.7 4-PAIR



1711163-1
1711163-2
Category 7 PIMF COMPACT Cable



57893-1
Category 7 Cable



- Performance characterized to 600MHz
- Compact Cat.7 compliant shielded cable
- Individually foiled pair plus overall foil shield
- 23 AWG solid conductor, Outside Dimensions : 7.20 mm.
- Lead-free jacketing, LSZH sheath conform to IEC 60332-3C
- Products of AMP NETCONNECT XG family

- Performance characterized to 600MHz
- Shielded pair (aluminium foil) plus overall copper braid
- 23 AWG solid conductor, Outside Dimensions : 7.60 mm.
- Lead-free jacketing, LSZH sheath conform to IEC 60332-3C
- Products of AMP NETCONNECT XG family

| Part # | Description |
|-----------|-----------------------------------|
| 57893-1 | UTP Cat.7 Shielded Pair Wht 23Awg |
| 1711163-1 | UTP Cat.7 Foiled Pair Wht 23Awg |
| 1711163-2 | UTP Cat.7 Foiled Pair Wht 23Awg |



CAT.5E MODULAR JACK



SL Series Toolless

ตัวรับ RJ45 ชนิดเข้าสายไม่ต้องใช้เครื่องมือ โดยใช้มือบีบกดล็อกธรรมดา

SL Series 110 Connect

ตัวรับ RJ45 ชนิดใช้เครื่องมือ

- Meet or exceed TIA and ISO Enhanced Category 5 (Category 5e) component performance requirements
- Universal wiring label permits wiring to T568A or T568B
- UL Listed

| Part # | Description |
|-------------|--------------------------------------|
| 0-1375191-1 | Modular Jack Cat.5e SL Series Almond |
| 0-1116604-6 | Modular Jack Cat.5e Toolless Blue |

CAT.5E FTP MODULAR JACK



SL Series

- Shielded RJ45 Jack
- Meet or exceed TIA and ISO Enhanced Category 5 (Category 5e) component performance requirements
- Universal wiring label permits wiring to T568A or T568B
- UL Listed

| Part # | Description |
|-------------|--------------------------------------|
| 0-1375189-1 | Modular Jack Cat.5e Shield SL Series |

ตัวรับ Outlet ชนิด Shield ใช้กับสายสัญญาณคอมพิวเตอร์ ประเภท FTP/STP/SFTP

CAT.6 MODULAR JACK



Termination tools

การใช้เครื่องมือในการเข้าสายตัวรับ RJ45 Cat.6

- Thin profile improves outlet density
- Modular jacks available with integral dust covers
- 180° or 90° cable dress for easy termination
- Universal wiring label permits wiring to T568A or T568B
- Meet or exceed all TIA and ISO component performance requirements
- Compatible with faceplates found in this catalog
- Bend-limiting strain relief included with unshielded jacks
- UL Listed : E81956
- 8 Position RJ45 modular jacks for 1-, 2-, 3- and 4-Pair applications
- Can be terminated with either SL Series modular jack termination tool (0-1725150-1) or standard 110 punch down tools

| Part # | Description |
|-------------|--------------------------------------------|
| 0-1375055-6 | Modular Jack Cat.6 Unshield SL Series Blue |

CAT6A MODULAR JACK SHIELDED



90° cable exit

180° cable exit

- Category 6 pyramid tested
- Shielded RJ45 jack
- Slim Line (SL), Compact design allows higher density

| Part # | Description |
|-------------|------------------------------------------------------------|
| 0-1375188-1 | Modular Jack Cat.6 Shield SL with Straight Cable Exit 180° |
| 0-1479552-1 | Modular Jack Cat.6 Shield SL with Lateral Cable Exit 90° |



CAT6A

- Category 6 pyramid tested
- Easiest installation with only 2 parts
- Patented shield clamp with integrated strain relief
- Accept 22-24 AWG solid or 24-26 AWG Stranded connectors
- Product of AMP NETCONNECT XG family



1. Insert Cable

2. Assign Wires

3. Crimp & Cut

| Part # | Description |
|-------------|-----------------------------------------------------------|
| 0-1711342-1 | Mod Jack Cat.6 AMP-TWIST-6S SL Shield Rear w/o Dust Cover |
| 0-1711343-1 | Mod Jack Cat.6 AMP-TWIST-6S SL Shield Side w/o Dust Cover |

Copper Solution



CAT.5E SL SERIES PATCH PANEL



0-1479154-2



Angle Style Hi-D แผงปลั๊กชนิดโค้ง

- Meet or exceed TIA and ISO Category 5e/Class D component performance requirements
- Ports may be replaced individually
- Patch panels arrive with jacks bagged separately for termination with SL Series jack termination tool
- May be terminated to T568A or T568B wiring
- Replacement labels and clear label covers available for standard patch panel
- Angle patch panel for Hi-D solution and Hi-D cable management system

| Part # | Description |
|-------------|------------------------------------------------------------------|
| 0-1479154-2 | SL Series Patch Panel Cat.5e Unshielded 24 Ports Straight 1U |
| 0-1479155-2 | SL Series Patch Panel Cat.5e Unshielded 48 Ports Straight 2U |
| 1-1671157-2 | Hi-D Angle Modular Patch Panel UTP/STP (Unload) |
| 0-1933307-1 | Patch Panel Category Shielded 24 Port Straight 1U (without jack) |

CAT.6 SL SERIES PATCH PANEL



Straight ชนิดตรงแนวขนาน



Angle Style Hi-D แผงปลั๊กชนิดโค้ง

- Meet or exceed TIA 568 B.2-1 and ISO/IEC 11801 : 2002 Category 6/Class E component performance requirements
- Ports may be replaced individually
- Patch panels arrive with jacks bagged separately for termination with SL Series jack termination tool
- May be terminated to T568A or T568B wiring
- Replacement labels and clear label covers available

| Part # | Description |
|-------------|-------------------------------------------------------------|
| 0-1375014-2 | SL Series Patch Panel Cat.6 Unshielded 24 Ports Straight 1U |
| 0-1375015-2 | SL Series Patch Panel Cat.6 Unshielded 48 Ports Straight 2U |
| 1-1671157-2 | Hi-D Angle Modular Patch Panel UTP/STP (Unload) |

XG (10GB) SHIELDED PATCH PANEL



แผงกระจายสายเปล่าไม่มีตัวรับ สำหรับรุ่น XG

- Ports may be replaced individually
- Support up to 24 ports modular jack
- Patch panels arrive without AMP twist jack (XG)
- Compatible with all SL series modular jack

| Part # | Description |
|-------------|-----------------------------------------|
| 0-1933319-2 | Patch Panel Cat.6 (XG) Shielded 24 Port |
| 0-1933320-2 | Patch Panel Cat.6 (XG) Shielded 48 Port |

FACE PLATE OUTLET

หน้ากาก 1 และ 2 ช่องสำหรับใส่ Jack Outlet ตัวเมีย ทั้ง Cat.5e และ Cat.6 มี Icon บอกลักษณะ



ชนิดธรรมดา

ชนิดเปิดปิดอัตโนมัติ
Shutter

- Accepts 110 connect, Toolless, MT-RJ jacks, Multimedia inserts and all SL series.
- 1 or 2 ports standard and shutter style available
- Allows closer furniture placement
- Accepts color-coded icons for port identification
- Fits into standard/commercial steel or plastic electrical box (J-Box) single gang, Horizontal or vertical orientation
- Ellipse mounting holes allow flexibility of level adjustment
- Kit includes face plate, Screwlocks, Icons, Labels and Label covers

| Part # | Description |
|-------------|--------------------------------|
| 0-0272352-1 | Face Plate Kit Standard 1 Port |
| 0-0272352-2 | Face Plate Kit Standard 2 Port |
| 0-0272368-1 | Face Plate Kit Shutter 1 Port |
| 0-0272368-2 | Face Plate Kit Shutter 2 Port |



DECORATOR FACE PLATE OUTLET



Decorator Face Plate Kit
ชนิดตกแต่งภายใน

- Decorator faceplates kits accepts shield and unshield 110 connect and all SL series, Modular jacks, MT-RJ work area outlet jacks, 110 connect and multimedia SL series inserts
- Available in single gang 1, 2 and 3 ports sizes
- Allows closer furniture placement
- Accepts color-coded icons for port identification
- Fits into standard/commercial steel or plastic electrical box (J-Box) single gang, Horizontal or vertical orientation ellipse mounting holes
- Allow flexibility of level adjustment
- Kit includes face plate, Screwlocks, Icons, Labels and Label covers

| Part # | Description |
|------------|------------------------------------------|
| 1-272378-1 | Decorator Face Plate Standard Kit 1 port |
| 1-272378-2 | Decorator Face Plate Standard Kit 2 port |
| 1-272378-3 | Decorator Face Plate Standard Kit 3 port |

CAT.5E PATCH CORD UTP CABLE



- Meet or exceed Category 5e performance standards TIA/EIA 568B.2, and ISO/IEC 11801:2002 Class D and EN 50173-1, IEC 60603-7
- 4-Pair stranded unshielded, 24 AWG conductors
- Non-plenum (CM rated)
- Booted cable assemblies transparent SL boots clear color
- Universal wiring (works with both T568A and T568B)

| Part # | Description |
|-------------|------------------------------------------------------------|
| 0-1859239-4 | Patch Cord Cat.5e Transparent SL Boot RJ45-RJ45 Blue 4ft. |
| 0-1859239-7 | Patch Cord Cat.5e Transparent SL Boot RJ45-RJ45 Blue 7ft. |
| 1-1859239-0 | Patch Cord Cat.5e Transparent SL Boot RJ45-RJ45 Blue 10ft. |
| 2-1859239-0 | Patch Cord Cat.5e Transparent SL Boot RJ45-RJ45 Blue 20ft. |

CAT.6 PATCH CORD UTP CABLE



- Meet or exceed TIA/EIA 568 B.2-1, ISO/IEC 11801:2002 Class E, Category 6 performance standard
- 4-Pair stranded unshielded or shielded, 24 AWG conductors
- Non-plenum (CM rated)
- Booted cable assemblies transparent SL boots clear color
- Universal wiring (T568A/T568B)

| Part # | Description |
|-------------|---------------------------------------|
| 0-1859247-4 | Patch Cord Cat.6 RJ45-RJ45 Blue 4ft. |
| 0-1859247-7 | Patch Cord Cat.6 RJ45-RJ45 Blue 7ft. |
| 0-1859247-0 | Patch Cord Cat.6 RJ45-RJ45 Blue 10ft. |
| 2-1859247-0 | Patch Cord Cat.6 RJ45-RJ45 Blue 20ft. |

CAT6A XG (10GB) FTP PATCH CORD UTP CABLE



สายเชื่อมต่ออุปกรณ์ สำหรับรุ่น XG (10GB)

- 4-Pair stranded FTP, 24 AWG conductors
- 10 Gigabit ethernet support
- Universal wiring T568A or T568B

| Part # | Description |
|-------------|-------------------------------------------------------|
| 0-1499827-7 | FTP Cat 6A Patch Cord XG Shield RJ45-RJ45 Yellow 7ft. |
| 0-1499826-7 | FTP Cat 6A Patch Cord XG Shield RJ45-RJ45 Blue 7ft. |

Copper Solution



CAT.5E MODULAR PLUG



- Solid, 8-Position, Unshielded, Unkeyed, Standard body
- Flat oval cable, 26-24 AWG
- Insulation O.D. 0.035" - 0.039" (0.89 mm - 0.99 mm)
- Cable jacket O.D. 0.100" x 0.350" (2.54 mm x 8.89 mm)

| Part # | Description |
|-------------|-------------------------------------------|
| 5-0554720-3 | Modular Plug RJ45 8 Pos. Sol. Oval Cat.5e |
| 5-0569278-2 | Modular Plug High Performance Cat.5e |
| 5-0569530-2 | Modular Plug Shielded RJ45 8 Pos. Cat.5e |

CAT.6 MODULAR PLUG



- Each kit includes the following required components:
 - 1 - modular plug assembly
 - 1 - wire holder
 - 1 - strain relief
- RoHS compliant
- Molded with UL94V-0 plastic
- UL Listed: E81956
- For use with Category 6 modular plug tool only

| Part # | Description |
|-------------|-----------------------------------------------|
| 5-1479185-3 | Modular Plug RJ45 8 Pos. Cat.6 Sol OD = 6-7mm |

MODULAR PLUG BOOT



- For use with 8 position modular plug (RJ45) to provide external strain relief
- Snagless feature protects plug latches
- Molded integral locking latch prevents boot retraction
- Plug will not "Grab" one another while being removed

| Part # | Description |
|-------------|--------------------------|
| 0-0272354-3 | Modular Plug Boot Red |
| 0-0272354-5 | Modular Plug Boot Blue |
| 0-0272354-6 | Modular Plug Boot Yellow |

CABLE MANAGEMENT PANEL WITH COVER



- Panels mount to the front of 19-inch racks and provide for orderly dressing and routing of patch cords

| Part # | Description |
|-------------|---------------------------------|
| 0-0272353-1 | 1 UH Hor Cable Management Panel |

SL SERIES MODULAR JACK HAND TOOL



เครื่องมือเข้าสายตัวรับ RJ45 ตัวเมีย รุ่น SL

หัวเปลี่ยนตัวจ่ายสาย

- Termination tool for SL series jacks
- Simplifies the termination process, especially for AMP NETCONNECT Category 6 modular jacks
- Terminates and cuts all 8 conductors at once
- Simplifies lacing process and speeds up termination
- Tool without lacing fixture is for use with SL series AMP-TWIST 6S modular jacks

| Part # | Description |
|-------------|-------------------------------------------------------------|
| 0-1725150-1 | SL Series Modular Jack Termination Tool With Lacing Fixture |
| 0-1673956-1 | Replacement Lacing Fixture For SL Series Modular Jack |



PRO INSTALLERS MODULAR PLUG HAND TOOL



เครื่องมือย้ำหัวปลั๊กตัวผู้ RJ45 Cat.5e เฉพาะหัว AMP



2-0231652-1



หัวเปลี่ยนตัวย้ำปลั๊ก RJ45 Cat.5e

- Ratchet control provides complete termination cycle
- Interchangeable dies sets accommodate all plug sizes
- Clamshell packaging is made of clear plastic and is for point-of-purchase display

| Part # | Description |
|-------------|-----------------------------------------------------------|
| 2-0231652-1 | Hand Tool with 8 Position Line Black Dot (For RJ-45 Male) |
| 0-0853400-1 | Die Set Mod Plug 8 Position for Tools (2-0231652-1) |

PRO CRIMPER HAND TOOL AND DIE SET

เครื่องมือย้ำหัวปลั๊กตัวผู้ RJ45 Cat.6 เฉพาะหัว AMP



0-0790163-5



หัวเปลี่ยนตัวย้ำปลั๊ก RJ45 Cat.6

- External strain relief clamp die set
- tool are for use with the external strain relief clamp for 8-position category 6 modular plug only

| Part # | Description |
|-------------|-------------------------------------------------------|
| 0-0790163-5 | Pro Crimper Modular Plug Hand Tool with Cat.6 Die Set |
| 0-0790163-6 | Die Set For Pro Crimper Hand Tool |

110 CONNECT PUNCH DOWN TOOL WITH BLADES



เครื่องมือเข้าสาย UTP แบบกระแทก

Replacement Blade
เปลี่ยนใบมีดได้

- The industry standard termination tool for all 110 connect terminations
- Each tool comes with a blade
- For use with 110 connect and SL series modular jacks and other 110-style terminations

| Part # | Description |
|-------------|------------------------------------------------------|
| 0-1375308-1 | Pro Impact Tool with Extended-Life Blade |
| 0-1375309-1 | 110 Punch Down Tool Replacement Blade, Extended-Life |

PRO INSTALLERS MODULAR PLUG HAND TOOL KITS



1-0231666-0

ชุดกระเป๋าเครื่องมือย้ำหัวปลั๊กตัวผู้ RJ45 & RJ11

- Each kit contains carrying case, blade replacement kit, screw driver and items as listed
- Terminate 8 Position (RJ45 Male)
- Terminate 4-6 Position (RJ11 Male)
- Terminate 4 Position Headset

| Part # | Description |
|-------------|-----------------------------------------------------|
| 2-0231652-1 | Hand Tool Kits for RJ45 Modular Plug 8 Position |
| 1-0231666-0 | Hand Tool Kits for RJ45 Modular Plug 4-6-8 Position |
| 0-0853400-1 | Die Set Mod Plug 8 Position for Tools (2-0231652-1) |

LIGHT CRIMP PLUS TERMINATION TOOL KIT

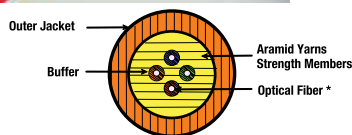
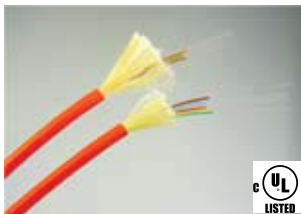


ชุดเครื่องมือเข้าปลั๊กสายใยแก้วนำแสง ชนิดไม่ต้องใช้กาวยึดที่

- Includes all tools need for installing popular field-installable connectors
- MT-RJ and MT-RJ SECURE Jack
- Light crimp plus SC,LC,ST connectors
- Convenient carrying case

| Part # | Description |
|-------------|-------------------------------------------------------------|
| 1-1278118-5 | Universal Light Crimp Plus (SC,ST,LC) Termination Tools Set |

FIBER OPTIC INDOOR-RISER CABLE



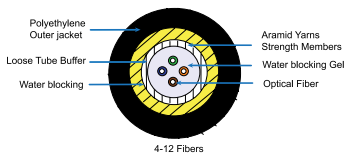
Fiber Optic Indoor ชนิดใช้ภายในอาคารโดยเฉพาะ โครงสร้างถูกออกแบบมา มี Jacket ทำมาจากวัสดุที่เป็น PVC สีส้มสายของเคื่องอิงได้ง่าย และไม่มีเจลอยู่ภายในหลอดท่อของสาย สามารถเดินได้ทั้งแนวนอนและแนวตั้ง

AMP NETCONNECT Distribution cables are designed for routing between communications closets, intrabuilding backbones and connectorized communications cables. AMP NETCONNECT Cables are tested to the TIA requirements for optical fiber cable performance and are designed to exceed all of the performance requirements for current and proposed applications such as 100BASE-F, 155/622 Mbps ATM and Gigabit Ethernet. The cables are available with either single-mode, 62.5-micron Extended Grade or 50-micron.

| Part # | Description |
|-------------------------------|---------------------------------------|
| 9/125 µm Single-Mode | |
| 1-502985-4 | 4 Core Indoor Riser PVC Jacket Cable |
| 1-502989-4 | 6 Core Indoor Riser PVC Jacket Cable |
| 1-502991-4 | 12 Core Indoor Riser PVC Jacket Cable |
| 50/125 µm Multi-Mode | |
| 1-502985-2 | 4 Core Indoor Riser PVC Jacket Cable |
| 1-502989-2 | 6 Core Indoor Riser PVC Jacket Cable |
| 1-502991-2 | 12 Core Indoor Riser PVC Jacket Cable |
| 62.5/125 µm Multi-Mode | |
| 1-502985-5 | 4 Core Indoor Riser PVC Jacket Cable |
| 1-502989-5 | 6 Core Indoor Riser PVC Jacket Cable |
| 1-502991-5 | 12 Core Indoor Riser PVC Jacket Cable |

สาย Fiber optic ชนิด Multi-Mode OM3 -XG (10 GB) สามารถโทรสอบถามราคาได้ที่ ฝ่ายขาย

FIBER OPTIC OUTDOOR ALL DIELECTRIC



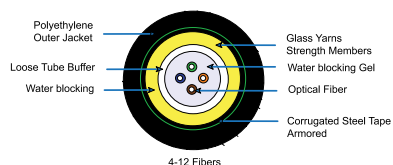
Fiber Optic Outdoor All Dielectric ซึ่งออกแบบโครงสร้างให้ไม่มีส่วนประกอบที่เป็นโลหะของตัวนำไฟฟ้าซึ่งมีคุณสมบัติเพื่อป้องกันฟ้าผ่า และโครงสร้างของสาย Fiber ส่วนใหญ่จะร้อยอยู่ใน Loose Tube อันเดียวกัน และมีเจลอยู่ภายในของสาย เพื่อป้องกันน้ำและความร้อนจากภายนอกไม่ให้กระทบกับตัวแท่งแก้ว และ Jacket เปลือกนอกทำจาก MDPE สีดำ สามารถเดินร้อยท่อเคื่องอิงได้ง่าย

AMP NETCONNECT OSP (outside plant) cables are designed for campus-type environments, Aerial links (when use a messenger strand) or Ducted underground service for long runs between buildings. AMP NETCONNECT cables are tested to the TIA requirements for optical fiber cable performance and are designed to exceed all of the performance requirements for current and proposed applications such as 100BASE-F, 155/622 Mbps ATM and Gigabit Ethernet. The cables are available with either singlemode, 62.5-micron Extended Grade or 50-micron.

| Part # | Description |
|-------------------------------|--------------------------------------------|
| 9/125 µm Single-Mode | |
| 3-0769507-4 | 4 Core Outdoor All Dielectric MDPE Jacket |
| 3-0769509-4 | 6 Core Outdoor All Dielectric MDPE Jacket |
| 3-0769510-4 | 12 Core Outdoor All Dielectric MDPE Jacket |
| 50/125 µm Multi-Mode | |
| 3-0769507-2 | 4 Core Outdoor All Dielectric MDPE Jacket |
| 3-0769509-2 | 6 Core Outdoor All Dielectric MDPE Jacket |
| 3-0769510-2 | 12 Core Outdoor All Dielectric MDPE Jacket |
| 62.5/125 µm Multi-Mode | |
| 3-0769507-5 | 4 Core Outdoor All Dielectric MDPE Jacket |
| 3-0769509-5 | 6 Core Outdoor All Dielectric MDPE Jacket |
| 3-0769510-5 | 12 Core Outdoor All Dielectric MDPE Jacket |

สาย Fiber optic ชนิด Multi-Mode OM3 -XG (10 GB) สามารถโทรสอบถามราคาได้ที่ ฝ่ายขาย

FIBER OPTIC OUTDOOR ARMORED CABLE



Fiber Optic Outdoor Armored ชนิดใช้ภายนอกอาคารโดยเฉพาะ ซึ่งโครงสร้างมี Corrugate Armored Steel (เหล็กหุ้มรูปคลื่น) เพื่อเป็นกระเบื้องป้องกันสัตว์กัดแทะ และมี Glass Yarns ล้อมรอบเพื่อรองรับแรงดึง

AMP NETCONNECT OSP (outside plant) cables are designed for campus-type environments, Ducted or Direct burial underground service for long runs between buildings. AMP NETCONNECT cables are tested to the TIA requirements for optical fiber cable performance and are designed to exceed all of the performance requirements for current and proposed applications such as 100BASE-F, 155/622 Mbps ATM and Gigabit Ethernet. The cables are available with either singlemode, 62.5-micron Extended Grade or 50-micron.

| Part # | Description |
|-------------------------------|-------------------------------------|
| 9/125 µm Single-Mode | |
| 3-1427431-4 | 4 Core Outdoor Armored HDPE Jacket |
| 3-1427432-4 | 6 Core Outdoor Armored HDPE Jacket |
| 3-1427434-4 | 12 Core Outdoor Armored HDPE Jacket |
| 50/125 µm Multi-Mode | |
| 3-1427431-2 | 4 Core Outdoor Armored HDPE Jacket |
| 3-1427432-2 | 6 Core Outdoor Armored HDPE Jacket |
| 3-1427434-2 | 12 Core Outdoor Armored HDPE Jacket |
| 62.5/125 µm Multi-Mode | |
| 3-1427431-1 | 4 Core Outdoor Armored HDPE Jacket |
| 3-1427432-1 | 6 Core Outdoor Armored HDPE Jacket |
| 3-1427434-1 | 12 Core Outdoor Armored HDPE Jacket |

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ภาพบริษัทฯ สามารถตัดสายให้วัดตามระยะความยาวที่ลูกค้าต้องการ

Cable

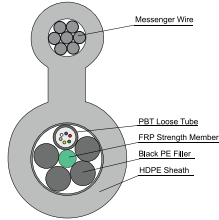
& Patch cord Assemblies



Cable & Patch cord Assemblies
http://www.bismon.com-info@bismon.com

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FIBER OPTIC OUTDOOR FIG.8 CABLE



AMP NETCONNECT the fibres, of Single-Mode, are placed in a loose tube made of high modulus plastic. The tubes are filled with a water-resistant filling compound. A FRP locates in the center of core as a strength member. The tubes (and fillers) are stranded around the strength member into a compact and circular cable core, this part of cable accompanied with the stranded wires as the supporting part are completed with a high density polyethylene (HDPE) sheath to be figure 8 structure. This kind of cable is specifically applied for self-supporting aerial installation.

| Part # | Description |
|-----------------------------|----------------------------------|
| 9/125 µm Single-Mode | |
| Y-1859401-4 | 6 Core Fig.8 Loose Aerial Cable |
| Y-1859403-4 | 12 Core Fig.8 Loose Aerial Cable |
| Y-1859404-4 | 24 Core Fig.8 Loose Aerial Cable |
| Y-1859409-4 | 48 Core Fig.8 Loose Aerial Cable |
| Y-1859410-4 | 60 Core Fig.8 Loose Aerial Cable |
| Y-1859411-4 | 72 Core Fig.8 Loose Aerial Cable |

Standard TIS : (มอก.2166-2548)

Note: AMP NETCONNECT Self Support Cable อีกหนึ่งระบบสายสัญญาณคุณภาพเพื่อรองรับการใช้งาน พร้อมความสะดวกรวดเร็วในการติดตั้ง ในปัจจุบันระบบสายสัญญาณเส้นใยแก้วนำแสง (Fiber Optic Cable) ได้รับความนิยมและใช้งานเพิ่มมากขึ้นตามลำดับ เพื่อรองรับการใช้งานและการติดตั้งที่สะดวก สามารถติดตั้งได้โดยไม่ต้องลากสายสลิง (Messenger Wire) AMP CONNECT FIGURE 8 CABLE นำเสนออีกหนึ่งคุณภาพระบบสายสัญญาณใยแก้วนำแสงที่เหมาะสมสำหรับการติดตั้งแบบแขวนเสาโดยไม่จำเป็นต้องใช้ Messenger Wire ทำให้การติดตั้งเป็นเรื่องง่าย สะดวกและรวดเร็ว นอกจากนี้ สายสัญญาณแต่ละเส้นจะมีหมายเลขสำหรับตรวจสอบ (Tracking Number) ระบุอยู่ที่เปลือกหุ้มสาย ซึ่งสามารถนำมาใช้ตรวจสอบข้อมูลสินค้าและการรับประกันได้จากเว็บไซต์ www.ampnetconnect.th.com เพื่อให้ผู้ใช้มั่นใจว่าสายสัญญาณทุกเส้นจะใช้งานได้เต็มประสิทธิภาพดังที่ AMP NETCONNECT ให้การรับประกันนานถึง 25 ปี

RACK MOUNT ENCLOSURE FIBER OPTIC

272351-2

1348876-4



Snap-in

| Part # | Descriptions |
|-----------|---------------------------------------------------|
| 272351-2 | Rack Mount Enclosure Open (2U) 4 Snap-In, Unload |
| 1348876-4 | Rack Mount Enclosure Slide (1U) 3 Snap-In, Unload |
| 559557-1 | Snap-in Adaptor Plate, ST 6 Fiber MM |
| 559515-2 | Snap-in Adaptor Plate, ST 6 Fiber SM |
| 559558-1 | Snap-in Adaptor Plate, SC Duplex 6 Fiber MM |
| 559558-2 | Snap-in Adaptor Plate, SC Duplex 6 Fiber SM |
| 272351-3 | Snap-in Blank Plate (Steel) |

CONNECTOR FIBER OPTIC



5503571-3
ST Connector Epoxy



5504001-1
ST Light Crimp Connector
Connector ที่ไม่ต้องใช้กาว Epoxy



0504657-5
5504646-7
SC Connector Duplex



1918377-3
LC Connector Duplex

| Part # | Descriptions |
|-----------|--------------------------------------------------|
| 5503571-3 | ST Connector Epoxy Multi-Mode, Ceramic |
| 5502580-2 | ST Connector Epoxy Single-Mode, Ceramic |
| 5504001-1 | ST Connector Light Crimp MM (Epoxyless), Ceramic |
| 5504000-1 | ST Connector Light Crimp SM (Epoxyless), Ceramic |
| 0504657-5 | SC Connector Epoxy Multi-Mode Duplex, Ceramic |
| 5504646-7 | SC Connector Epoxy Single-Mode Duplex, Ceramic |
| 1918377-3 | LC Connector Epoxy Multi-Mode Duplex, Ceramic |
| 1918376-1 | LC Connector Epoxy Single-Mode Duplex, Ceramic |

PATCH CORD FIBER OPTIC



SC-SC Multi-Mode



ST-SC Multi-Mode



ST-ST Multi-Mode



LC-LC Single-Mode



SC-LC Single-Mode

| Part # | Descriptions |
|-----------|----------------------------------------------------|
| 2105054-3 | ST-SC Patch Cord Duplex Multi-Mode 50/125 µm 3 m. |
| 2105034-3 | ST-LC Patch Cord Duplex Multi-Mode 50/125 µm 3 m. |
| 2105030-3 | SC-LC Patch Cord Duplex Multi-Mode 50/125 µm 3 m. |
| 2105031-3 | SC-LC Patch Cord Duplex MM 50/125 µm 3 m. XG 10GB. |
| 2105056-3 | ST-SC Patch Cord Duplex Single-Mode 9/125 µm 3 m. |
| 2105036-3 | ST-LC Patch Cord Duplex Single-Mode 9/125 µm 3 m. |
| 2105032-3 | SC-LC Patch Cord Duplex Single-Mode 9/125 µm 3 m. |
| 2105028-3 | LC-LC Patch Cord Duplex Single-Mode 9/125 µm 3 m. |

