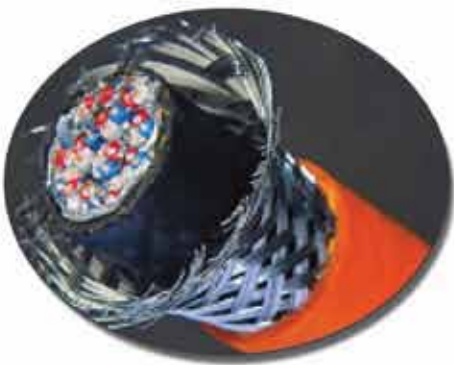




EASTMINT KABEL

KEEPING TRACK OF A SMART FUTURE



EAST-MINT MARKETING PTE LTD

website : www.eastmint.com email : sales@eastmint.com

Tel: +65 6757 1328 Fax: +65 6757 2877



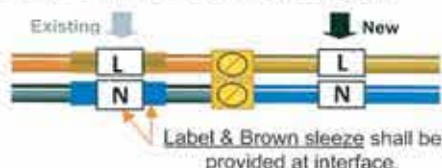
Identification of Cores in Cables

In March 2004, the Amendment No.2: AMD 14905 to BS7671: 2001 (IEE Wiring Regulations Sixteenth Edition) has been harmonized with the CENELEC Standard HD 384.5.514: Identification including 514.3: Identification of conductor and with CENELEC Harmonization Document HD 308 S2: 2001 Identification of cores in cables and flexible cords.

The change in cable core colours is a major development that will affect the way wiring cable colours are distinguished and installed. Currently, for three phase fixed electrical installations, the wiring cable colours for "line" connections are red, yellow and blue respectively. The new three phase harmonized cable core colours will be brown, black and grey, following that of the new BS 7671: 2008 Requirements for electrical installations, IEE Wiring Regulations, 17th edition. A number of countries in the European Union as well as Hong Kong and Singapore are implementing these harmonized cable core colours.



For any new electrical installation that involved extension from existing wiring system, BS7671 has been modified to align with these cable core colours where suitable marking/ labelling method eg. colour tapes, sleeves, discs, or by alphanumeric (letters and/or numbers) is allowed. See below figure:-



Cable cores colour code

Function	Alpha-numeric	Existing Core Colour	New Harmonized Core Colour
Protective conductor		Green/ Yellow	Green/ Yellow
Functional earthing conductor		Cream	Cream
AC Power Circuit			
- Phase	L	Red	Brown
- Neutral	N	Black	Blue
Three Phase Circuit			
- Phase 1	L1	Red	Brown
- Phase 2	L2	Yellow	Black
- Phase 3	L3	Blue	Grey
- Neutral	N	Black	Blue
DC Two-Wire Unearthed Circuit			
- Positive	L+	Red	Brown
- Negative	L-	Black	Grey
DC Two-Wire Earthed Circuit			
- Positive (of negative earth)	L+	Red	Brown
- Negative (of negative earth)	M	Black	Blue
- Positive (of positive earth)	M	Black	Blue
- Negative (of positive earth)	L-	Blue	Grey
DC Three-Wire Circuit			
- Positive	L+	Red	Brown
- Mid-wire (may be earthed)	M	Black	Blue
- Negative	L-	Blue	Grey



EAST-MINT MARKETING PTE LTD
KEEPING TRACK OF A SMART FUTURE

CONTENTS:

- EAST-MINT COMPANY PROFILE
- FLEXIBLE CABLE
- INSTRUMENT CABLE
- STRUCTURED CABLING SYSTEM
- LOW VOLTAGE POWER CABLE
- ALUMINIUM CONDUCTOR
- MEDIUM & HIGH VOLTAGE CABLE
- MARINE CABLE
- CABLE ACCESSORIES
- PROJECT REFERENCE



EAST-MINT MARKETING PTE LTD

KEEPING TRACK OF A SMART FUTURE

East-Mint Marketing Pte Ltd supplies high quality wires and cables throughout the world with South East Asia being the primary market. To help our customers meet their requirements, we also customize wires and cables based on their specifications.

We partner with the best manufacturers to produce various types of wires and cables for OEM market including control and power cable, building wire and telecommunications wire and cable. Our plants follows the same strict code of quality standard. Our promise to you is to deliver the very best products.

Our Vision & Goals

Our goal is to provide excellent customer service with high quality wires and cables at best value to our customers. We believe in teamwork as none of us is as smart as all of us. With this belief, we are committed to strive together to achieve our goal by constantly developing our competitive strength and value to our customers. Our philosophy is to act with integrity and sincerity in all matters we deal with.

Our Products

We provide a wide range of products that include Aerial Optical Cables, Aluminium Cables, Flexible Cables for Rubber, PVC, LSZH, Control Instrumentation Cables, Fire Resistant Cables, Structured Cabling System and more.



EAST-MINT MARKETING PTE LTD
KEEPING TRACK OF A SMART FUTURE

Company Name: East-Mint Marketing Pte Ltd

Year Established: 1999

Business Type: Cable Manufacturer & General Wholesale Trade
(Import & Export)

Registered Address: **Singapore**
Block 4010 Ang Mo Kio Avenue 10,
#07-07 Techplace 1,
Singapore 569626

Brand: EASTMINT KABEL

Tel No: +65 6757 1328

Fax No: +65 6757 2877

Email: sales@eastmint.com

Company Website: www.eastmint.com



Products:

Flexible Cable

- Rubber Flexible
- PVC Flexible
- LSZH Flexible

Instrument Cables

- 500V Collectively Screened (OS)
- 500V Individually and Collectively Screened (ISOS)
- 500V Collectively Screened (OS) Armoured SWA
- 500V Collectively Screened (OS) Braided SWB
- 500V Individually and Collectively Screened (ISOS) Armoured SWA
- 500V Individually and Collectively Screened (ISOS) Braided SWB

Structured Cabling System

- CAT.5e (TOUGHCat)
- UC400 S23 Cat.6
- 600 Cat.7 (Silverline Premium)
- 2-30 Core Fiber Optical Cable
- 2-30 Core Armour Fiber Optical Cable
- Cat.5e Cabling System
- Cat.6 Cabling System

Low Voltage Power Cable

- Low Smoke Halogen Free (LSHF) Fire Resistant Cables
- XLPE/PVC Armoured & Unarmoured Power Cable
- XLPE/LSHF Armoured & Unarmoured Power Cable
- PVC/SWA/PVC Armoured Power Cable
- PVC INSULATED (WITH OR WITHOUT SHEATH) Cable
- Copper or Aluminium Conductor

Aluminium Conductor

- Bare All Aluminium Conductor (AAC)
- Bare All Aluminium Alloy Conductor (AAAC)
- Bare All Aluminium Conductor Steel Reinforced (ACSR)
- PVC-Covered Aluminium Conductors 0.6/1kV

Medium & High Voltage Power Cable

- Circular Stranded Compacted Copper or Aluminium Conductor

Marine Cable

- XLPE Insulation
- Flame Retardant PVC
- Low Smoke Halogen Free
- Fire Resistant

Cable Accessories

- Lighting & Earthing Solutions
- Cable Glands & Lugs
- Adapters & Reduces
- Flexible Metal Conduit
- Etc

FLEXIBLE CABLES



H05RN-F/H07RN-F Cables 60°C



250/440V PVC/PVC Flexible cable



Rubber Welding Cables



Reeling Cables



SWB Rubber Cables
0.6/1 (1.2) KV 65°C



Flat Rubber Cables



H07V-K &
H05V-K Cables



Twinflex Battery Cables

FLEXIBLE CABLES



Elevator Platform Cables



PVC Twisted Flexible Cables



PVC Flat Cables



PVC Flexible Wire 105°C or
LSHF Flexible Wire 105°C



PVC Welding Cables



LiYCY Control Cables



YSLY Control Cables



SY Control Cables

INSTRUMENT CABLES



300/500V (BS5308) or 500V (BS EN50288)
Instrument Cables with Collectively Screened (OS)
Single Pair or Multi Pair Pair/Triads/Cores
- CU/PVC/OS/PVC
- CU/PE/OS/PVC
- CU/PE/OS/LSHF
- CU/XLPE/OS/LSHF
- CU/LSHF/OS/LSHF

300/500V (BS5308) or 500V (BS EN50288)
Instrument Cables with Individual &
Collectively Screened (IS/OS)
Single Pair or Multi Pair Pair/Triads/Cores
- CU/PVC/ISOS/PVC
- CU/PE/ISOS/PVC
- CU/PE/ISOS/LSHF
- CU/XLPE/ISOS/LSHF
- CU/LSHF/ISOS/LSHF

300/500V (BS5308) or 500V (BS EN50288)
Instrument Cables with Collectively Screened (OS)
Armoured Type (SWA,SWB,CWB or TCWB)
Single Pair or Multi Pair Pair/Triads/Cores
- CU/PVC/SWA/OS/PVC
- CU/PE/OS/PVC/SWA/PVC
- CU/PE/OS/PVC/SWA/LSHF
- CU/XLPE/OS/PVC/SWA/LSHF
- CU/LSHF/OS/PVC/SWA/LSHF



300/500V (BS5308) or 500V (BS EN50288)
Instrument Cables with Individual &
Collectively Screened (IS/OS)
Armoured Type (SWA,SWB,CWB or TCWB)
Single Pair or Multi Pair Pair/Triads/Cores
- CU/PVC/ISOS/PVC/SWA/PVC
- CU/PE/ISOS/PVC/SWA/PVC
- CU/PE/ISOS/LSHF/SWA/PVC
- CU/XLPE/ISOS/LSHF/SWA/PVC
- CU/LSHF/ISOS/LSHF/SWA/PVC



STRUCTURED CABLING SYSTEM

Fiber Optic & Copper Solutions

Cat.6A Cabling System

Cat.6 Cabling System

Cat.5e Cabling System

Fiber Optic Cabling System

Telecom Cabling System



Draka

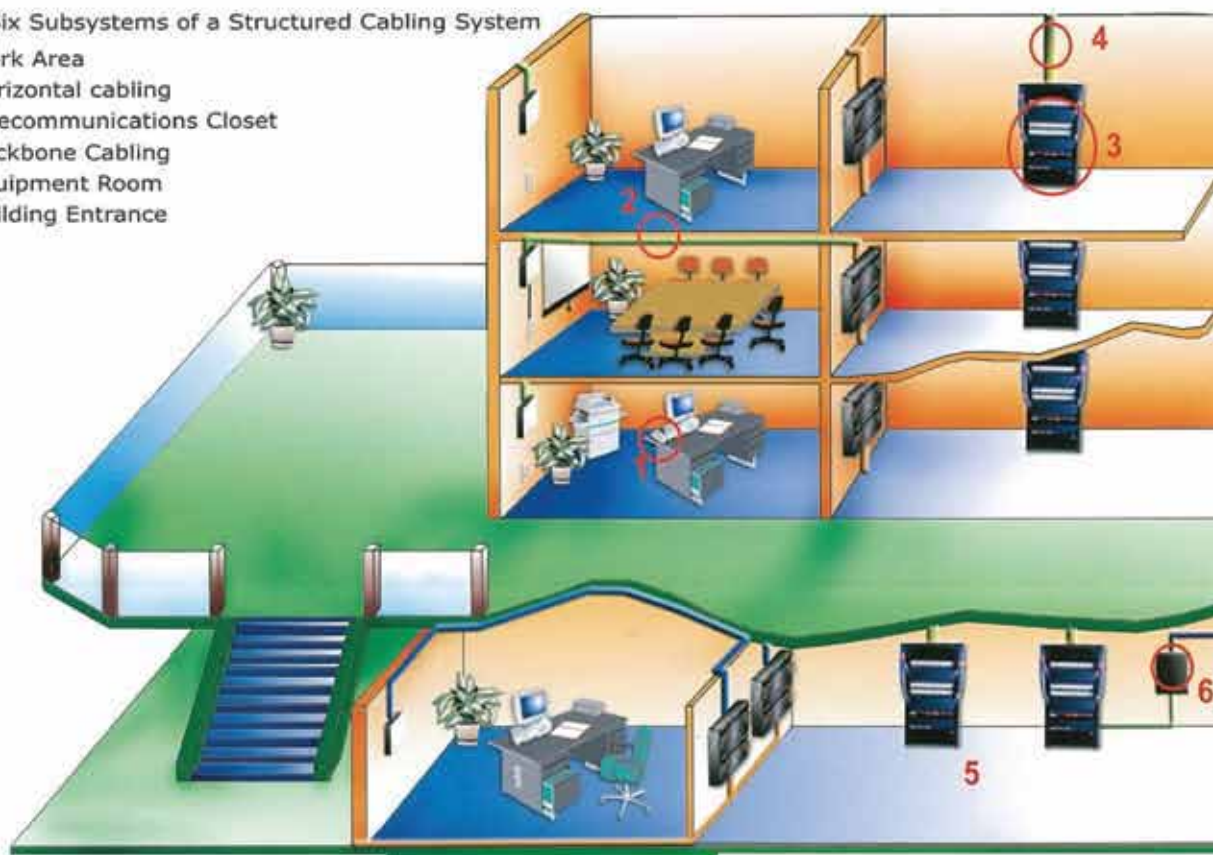
A brand of the

Prysmian
Group

TIA/EIA 568B Standard

The Six Subsystems of a Structured Cabling System

1. Work Area
2. Horizontal cabling
3. Telecommunications Closet
4. Backbone Cabling
5. Equipment Room
6. Building Entrance





STRUCTURED CABLING SYSTEM

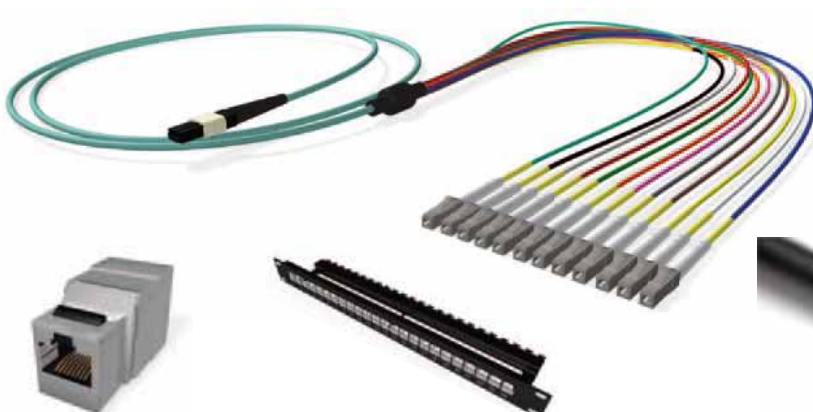
UC CONNECTTM



- Full Structure Cabling Solutions
- Complete Fibre Optic Products Portfolio
- High Technology Premium Solutions

*From the World's Largest
Cable Manufacturer*

Used extensively in:



***We make communication technology work,
by serving you in every way to realize your leading edge network solution***



STRUCTURED CABLING SYSTEM

➤ Fiber Optic Cables

- Indoor/ Outdoor
- PVC/ PE/ FRLSHF/ Fire Resistant
- Customized design to suit any project needs



Draka reputed fiber optic cables have been installed in high profile projects regionally and can have warranty up to 40 years. Our extensive manufacturing and technical expertise enable us to meet your required specifications. Draka is definitely one of the leading manufacturers for Fiber Optic Cables.

➤ Fiber Optic Connectivity Solutions

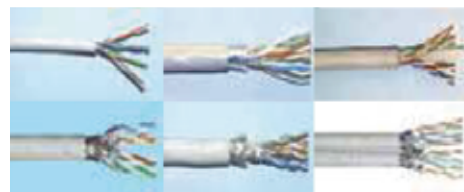
- Optical Distribution Frames
- Distribution Panels, Terminations Box
- Wall-mount Distribution Box
- Splice Trays, Patch-cords, Connectors, Adaptors etc



Draka Fiber connectivity systems enable our clients to establish full fiber network solutions, while ensuring that the utmost Draka quality is maintained.

➤ Cat 5e/ 6/ 7/ 8

- PVC/ LSHF/ FRLSHF/ HDPE all 3P
- Patch Cords
- International 3P Certified to TIA/ EIA 568 series
- Marine certified DNV/ Lloyds/ ABS
- Outdoor armored



One of the most sought after OEM plant in Asia, due to Draka technologically advanced production process that manufactures excellent quality category cables. Draka employs the unique tight extrusion method that avoids reduction in performance after rough installation which may disrupt the twisting of the copper pairs.

➤ Coaxial Cables/ Telephone Cables

- PVC/ LSHF/ FRLSHF
- Customized armoring

Draka coaxial are used widely in CCTV/ CATV/ Studio broadcast networks and we are able to manufacturer customized double braiding, extra sheathing or other armoring to improve the performance of the coaxial.

➤ Control Screened/ Unscreened Cables

- PVC/ LSHF/ FRLSHF
- Customized armoring

Widely used in control/ access/ supervisory/ signals networks and kept as stock in Singapore for mass distribution regionally wide. Draka control cables are one of the most widely used brand in ASEAN region. We have dedicated signals/ control cables for specialize applications such as Railways, Tunnels, Airports, Offshore, Refineries etc Fire-Resistance and armored versions as well.





STRUCTURED CABLING SYSTEM

Cat.5e Cabling System

Cat.5e U/UTP Cable



P/N:1101-03XXX (PVC)
P/N:1101-03XXX (LSZH)
 UL - ETL Verified
 Cat.5e U/UTP, 4 Pairs 24AWG, Solid
 Pkg: 305M/ Box

Cat.5e Patch Cord



P/N:1201-03XXX
 RJ45 Plug 50u" gold, molded boots
 Cat.5e U/UTP, 4 Pairs 24AWG, Stranded
 Color: Red, Ora., Yel., Gre., Blue & Gray
 Length: 2 ~ 3 ~ 5 meters

Cat.5e Keystone Jack



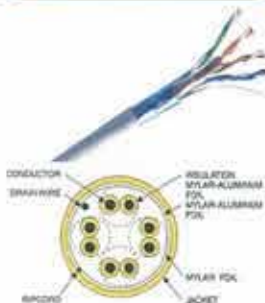
P/N:1305-03014 (Horizontal)
P/N:1305-03015 (Vertical)
 ETL Verified
 Cat.5e Keystone Jack, 110/Krone
 dual IDC, 50u" gold
 Pkg: 100 pcs/ Box

Cat.5e Patch Panel



P/N:1402-03001 (with shutter)
P/N:1402-03004
 Cat.5e 19" Patch Panel, 110/Krone
 dual IDC, 50u" gold
 Pkg: 20 pcs/ Ctn

Cat.5e F/UTP Cable



P/N:1103-03003 (F/UTP)
P/N:1105-03001 (SF/UTP)
 UL - ETL Verified
 Cat.5e F/UTP, 4 Pairs 24AWG, Solid
 Pkg: 305M/ Box

Cat.5e F/UTP Patch Cord



P/N:1201-03XXX
 RJ45 Plug 50u" gold, molded boots
 Cat.5e F/UTP, 4 Pairs 26AWG, Stranded
 Color: Gray
 Length: 2 ~ 3 ~ 5 meters

Cat.5e Fully Shielded Jack



P/N:1305-03023 (Horizontal)
P/N:1305-03024 (Vertical)
 ETL Verified
 Cat.5e Keystone Jack, 110/Krone
 dual IDC, 50u" gold
 Pkg: 100 pcs/ Box

Cat.5e Fully Shielded Panel



P/N:1402-03012 (24P)
 3P Channel performance Verified
 Cat.5e 19" Patch Panel, 110/Krone
 dual IDC, 50u" gold
 Pkg: 10 pcs/ Ctn

RJ45 Crimping Tool



P/N:6102-01002
 Crimping for RJ12(6P) and RJ45(8P)
 plug, suitable for solid and
 stranded wire.

IDC Tools



P/N:6101-01004
 UTP Cable Stripper
P/N:6103-01001
 110 Punch Down Tool

Twin Tester



P/N:6201-03002
 The master and remote units can work
 together for end-to-end cabling test or
 separately as 2 patch cord testers.
 Tests USOC and 568A/B cabling systems,
 detects shorts, opens, reversals, and mis-wires.

LAN Tool Kit



P/N:6106-01003
 • 8P/6P Crimp Tool
 • Punch Down Tool
 • Cable Stripper
 • Cable Cutter
 • Twin Tester
 • 6P4C Plug x 30
 • 8P8C Plug x 30
 • Boots x20



STRUCTURED CABLING SYSTEM

Cat.6 Cabling System

Cat.6 U/UTP Cable



P/N:1101-04XXX (PVC)
P/N:1101-04XXX (LSZH)
 UL - ETL Verified
 Cat.6 U/UTP, 4 Pairs 23AWG, Solid
 Pkg: 305M/ Box

Cat.6 Patch Cord



P/N:1201-04XXX
 RJ45 Plug 50u" gold, molded boots
 Cat.6 U/UTP, 4 Pairs 24AWG, Stranded
 Color: Red, Ora., Yel., Gre., Blue & Gray
 Length: 2 - 3 - 5 meters

Cat.6 Keystone Jack



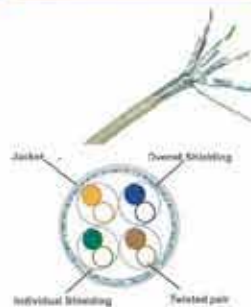
P/N:1305-04012 (Horizontal)
P/N:1305-04013 (Vertical)
 ETL Verified, Component Level
 Cat.6 Keystone Jack, 110/Krone
 dual IDC, 50u" gold
 Pkg: 100 pcs/ Box

Cat.6 Patch Panel



P/N:1402-04011 (24P)
P/N:1402-04012 (48P)
 ETL Verified, Component Level
 Cat.6 19" Patch Panel, 110/Krone
 dual IDC, 50u" gold
 Pkg: 25 pcs/ Ctn

Cat.6 S/FTP Cable



P/N:1107-04001 (S/FTP)
P/N:1107-04004 (U/FTP)
 3P Channel performance Verified
 Cat.6 S/FTP, 4 Pairs 23AWG, Solid
 Pkg: 305M/ Box

Cat.6 S/FTP Patch Cord



P/N:1201-04XXX
 RJ45 Plug 50u" gold, molded boots
 Cat.6 S/FTP, 4 Pairs 26AWG, Stranded
 Color: Red, Ora., Yel., Gre., Blue & Gray
 Length: 2 - 3 - 5 meters

Cat.6 Fully Shielded Jack



P/N:1305-04006 (Horizontal)
P/N:1305-04007 (Vertical)
 3P Channel performance Verified
 Cat.6 Keystone Jack, 110/Krone
 dual IDC, 50u" gold
 Pkg: 100 pcs/ Box

Cat.6 Fully Shielded Panel



P/N:1402-04004 (24P)
 3P Channel performance Verified
 Cat.6 19" Patch Panel, 110/Krone
 dual IDC, 50u" gold
 Pkg: 10 pcs/ Ctn

US type wallplate



P/N:1303-11019 (1P w/shutter)
P/N:1303-11020 (2P w/shutter)
 Material: ABS, white color
 Can fit with Keystone Jacks
 Pkg: 250 pcs/ Ctn

Euro type wallplate



P/N:1303-12011 (1P UK type)
P/N:1303-12010 (2P UK type)
P/N:1303-13005 (1P Euro type)
P/N:1303-13006 (2P Euro type)
 Material: ABS, white color
 Can fit with Keystone Jacks

Surface Mount Box



P/N:1301-02012 (1P w/shutter)
P/N:1301-02013 (2P w/shutter)
 Material: ABS, white color
 Pkg: 1P--320 pcs/ Ctn
 2P--240 pcs/ Ctn

RJ45 Plugs & Boots



P/N:1501-88XXX
 RJ45 Plug 50u" gold
 for UTP/FTP & Solid/Stranded Cable
P/N:1601-0XXXX (boots)
 Color: Red, Ora., Yel., Gre., Blue & Gray



STRUCTURED CABLING SYSTEM

Fiber Optic Cabling System

Indoor Fiber Optic Cable



P/N:2101-02XXX (50/125um)
P/N:2101-03XXX (62.5/125um)
LSOH Jacket, Tight Buffer Type
Fiber Count: 4 · 6 · 8 & 12C
Pkg: 2km/ reel

Indoor/Outdoor Fiber Cable



P/N:2102-02XXX (50/125um)
P/N:2102-03XXX (62.5/125um)
MDPE Jacket, Loose Tube Type
Fiber Count: 4 · 6 · 8 & 12C
Pkg: 2km/ reel

Outdoor Dielectric Fiber Cable



P/N:2103-02XXX (50/125um)
P/N:2103-03XXX (62.5/125um)
MDPE Jacket, Loose Tube Type
Fiber Count: 4 · 6 · 8 & 12C
Pkg: 2km/ reel

Outdoor Armor Fiber Cable



P/N:2103-02XXX (50/125um)
P/N:2103-03XXX (62.5/125um)
MDPE Jacket, Loose Tube Type
Fiber Count: 4 · 6 · 8 & 12C
Pkg: 2km/ reel

Fiber Optic Patch Cord



P/N:2104-06XXX (MT/MT duplex)
P/N:2104-05XXX (FC/FC simplex)
Type: SM · MM(50/125 & 62.5/125)
Length: 2 · 3 · 5M

Fiber Optic Patch Cord



P/N:2104-07XXX (LC/LC duplex)
P/N:2104-07XXX (LC/LC simplex)
Type: SM · MM(50/125 & 62.5/125)
Length: 2 · 3 · 5M

Fiber Optic Patch Cord



P/N:2104-01XXX (ST/ST duplex)
P/N:2105-01003 (ST pigtail 1M)
P/N:2104-03XXX (SC/SC duplex)
P/N:2105-02001 (SC pigtail 1M)
Type: SM · MM(50/125 & 62.5/125)
Length: 2 · 3 · 5M

Fiber Optic Patch Cord



P/N:2104-02XXX (SC/ST duplex)
Type: SM · MM(50/125 & 62.5/125)
Length: 2 · 3 · 5M

Fiber Tool Kit



P/N:6106-02003
•200x Microscope
•Light pen
•Crimp tool
•Carbide scribe
•Kevlar cutter
•Glass working pad
•ST & SC polish disc
•A/B fast epoxy glue
•polish film
•Wipe paper

Wall Mount Enclosure



P/N:2202-12XXX (12 port ST)
P/N:2202-12XXX (6 port dual SC)
Equipped with splice tray, holder and snap-in panel accordingly.

Rack Mount Enclosure



P/N:2201-24XXX (Sliding type)
Equipped with splice tray, holder and snap-in panel accordingly.

Rack Mount Enclosure

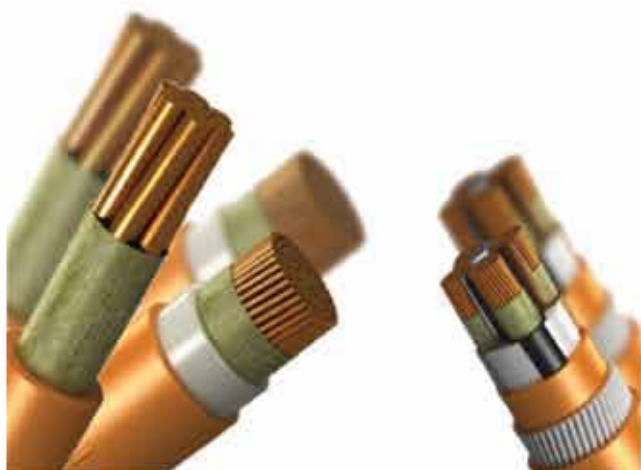


P/N:2201-24XXX (Fixed type)
Equipped with splice tray, holder and snap-in panel accordingly.

**POWER & LSZH FLAME RETARDANT CABLES**

- 450/750V CU/PVC CABLES
- 450/750V CU/LSZH CABLES
- 600/1000V CU/PVC/PVC CABLE
- 600/1000V CU/XLPE/PVC CABLE
- 600/1000v CU/XLPE/LSZH CABLES
- 600/1000V CU/XLPE/LSZH CABLE
- 600/1000V CU/XLPE/SWA/PVC CABLE
- 600/1000V CU/XLPE/SWA/LSZH CABLE
- 600/1000V CU/XLPE/CTS/PVC CABLE
- 600/1000V CU/XLPE/DSTA/PVC CABLE

Specifications : SS 358-3 BS 6004 IEC 60227-3 IEC60502-1
BS6724 IEC60332-1 IEC60332-3 IEC 60754
IEC61034 BS6346

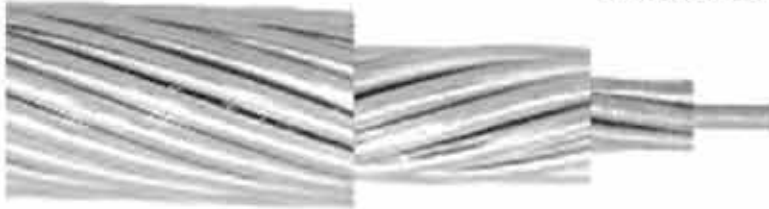
**FIRE RESISTANT CABLES**

- 300/500V CU/MICA/XLPE/LSZF CABLE
- 450/750V & 600/1000V CU/MICA/LSZF CABLE
- 600/1000V CU/MICA/XLPE/SWA/LSZF
- Specifications : SS299, IEC 60502-1, IEC60331 IEC60332-1
IEC60332-3 IEC60754 IEC61034 BS6387
BS7211 BS6387



ALUMINIUM CONDUCTOR CABLES:

- All Aluminium Conductors (AAC)
- All Aluminium Alloy Conductors (AAAC)
- Hard Drawn Aluminium (HAL)
- Aluminium Conductors Steel Reinforced (ACSR)
- Aluminium Clad Steel Core
- Thermal Resistant Aluminium Alloy (TACSR/AS)
- LV Bundled Aluminium Insulated Cables
- Secondary and Service Drop Cable
- Overhead Multiplex Cable (Quadruplex, Triplex, Duplex)



Cables According to Standard:



- IEC : 228
- IEC : 888, 889, 1089
- IEC : 104
- IEC : 502
- BS : 125
- BS : 6791
- BS : 3242
- BS : 4565



MEDIUM & HIGH VOLTAGE CABLES



MV CABLES: (Description)

Single & Multi-core

- CU/XLPE/CTS/PVC Non-Armoured
- AL/XLPE/CTS/PVC Non-Armoured
- AL or CU/XLPE/CTS/SWA/PVC Armoured
- AL or CU/XLPE/CTS/DSTA/PVC Armoured
- AL or CU/XLPE/CTS/CUW/PVC Armoured



VOLTAGE:

5 KV up to 115 KV

REFERENCE STANDARD:

IEC 60228

IEC 60502-2

IEC 60840

ICEA S-66-521



MATERIALS

- XLPE Insulation
- Flame Retardant PVC
- Low Smoke Halogen Free
- Fire Resistant

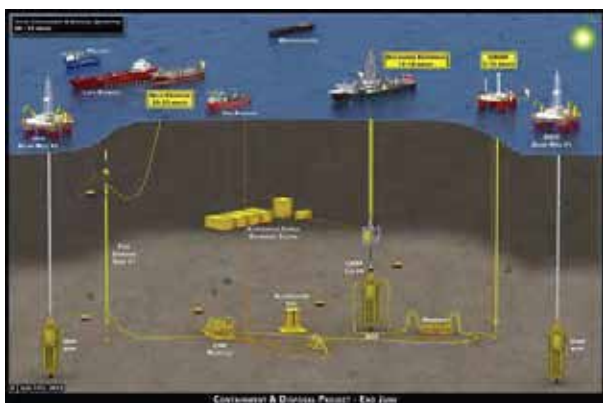
POWER & CONTROL CABLES

- TP/TI 0.6/1KV
- TPCP/TPOP 0.6/1KV
- TICI/TICI(i) 0.6/1KV
- TIOI/TIO(i) 0.6/1KV
- TXOI/TXOI(i) 0.6/1KV
- BICI/BIOI 0.6/1KV
- BXOI 0.6/1KV
- TFOU, TFOU P1, TFCU 0.6/1KV
- BFOU, BFOU P5, BFCU 0.6/1KV



INSTRUMENTATION CONTROL CABLES

- TPOP/TIOI 150/250V
- TPOP(c)/TPOP(ic) 150/250V
- TIOI(c)/TIOI(ic) 150/250V
- TXOI 150/250V
- TXOI(c)/TXOI(ic) 150/250V
- BIOI 150/250V
- BIOI(c)/BIOI(ic) 150/250V
- BXOI 150/250V
- BXOI(c)/BXOI(ic) 150/250V
- TFOU(c)&TFOU(ic) 150/250V
- TFCU(c)&TFCU(ic) 150/250V

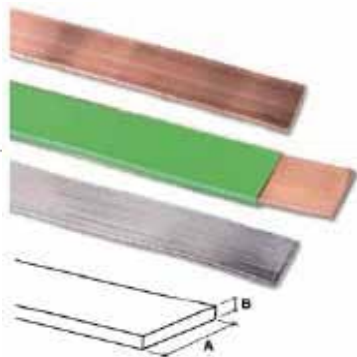




TOTAL LIGHTNING & EARTHING SOLUTIONS

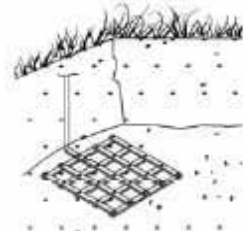
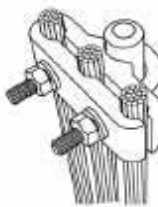
DIRECT STRIKE

- Air Terminal
- Air Terminal Base
- Clamp
- Saddle
- Test Clamp



CONDUCTOR

- Flat Tape and Cable



GROUNDING

- Earth Rod
- Earth Plate
- Earth Pit
- Earth Clamp
- Earth Boss
- Earth Point
- Earth Bar



SPECIAL CABLES



Power and Control Airfield Cables



Aerial Bunched Cables



VFD Cables



Corrugated Armoured Cables



Mining Cables



Festoon Cables



PROJECT REFERENCE

SINGAPORE:

- SHELL EASTERN PETROLEUM (PTE) LTD., PULAU BUKOM
- MILESTONE (JURONG ISLAND)
- KEPPEL SHIPYARD
- LAND TRANSPORT AUTHORITY (STREET LIGHTING)
- EMAS PROJECT
- SMRT – ESPLANADE STATION
- EMAS OFFSHORE (SINGAPORE)
- MARINA BAY SUITE CONDO (66 STOREY)
- POWERGRID CREDIT SUISSE ASIA PACIFIC REGIONAL DATA CENTRE
- LANXESS BTR PROJECT
- GMR ENERGY CCPP PROJECT
- OCEAN FINANCIAL CENTER
- TREASURY BUILDING @ MARINA BAY
- MARINA COASTAL EXPRESS WAY
- HDB UPGRADING PROJECTS
- WOODLAND COMMUNITY CENTRE
- MAXWELL FIRE STATION
- MINISTRY OF MAN POWER





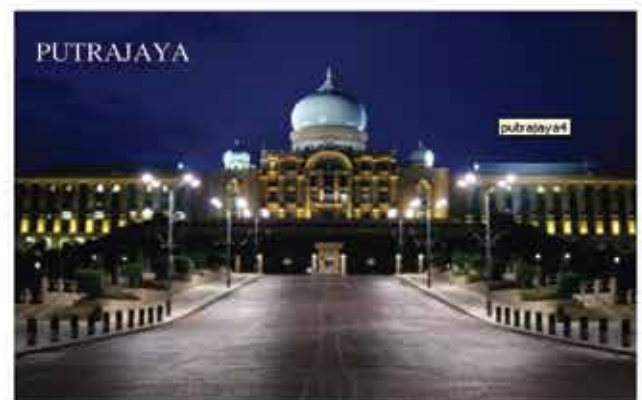
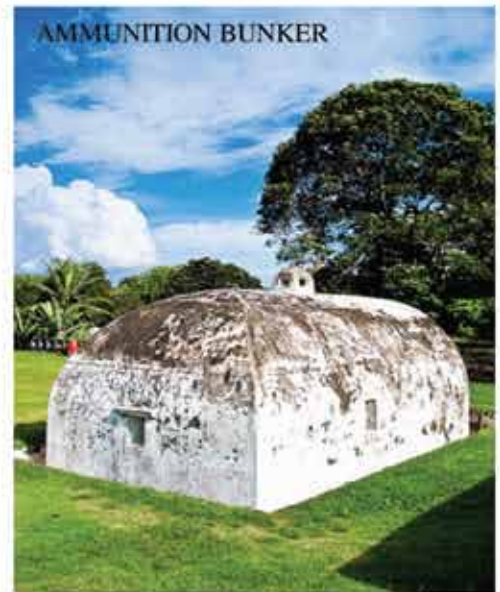
EASTMINT KABEL
KEEPING TRACK OF A SMART FUTURE

BANDAR SERI BEGAWAN, BRUNEI:

- DEWAN MAJLIS BUILDING
- PUSAT PEMULIHAN BELIA LELAKI DAN PEREMPUAN
- AMMUNITION BUNKER MT/GSE COMPLEX
- STREET LIGHTING FOR PERPINDAHAN SERASA
- UDANG FASA II, TUTONG
- STREET LIGHTING MASJID KAMPONG
- KAMPONG MERAGAN G CONTRACT 5 & 8

MALAYSIA:

- KEMANMAN SUB STATION IN KUANTAN
- PROJECT KTM (OEM)
- IIICOMK.L.I.A
- LRT
- STADIUM B ATU KAWAN PULAU PINANG
- K.L.C.C.
- KUKUP SUBSTATION
- TUDAN SUBSTATION
- PUTRAJAYA
- BIODIESEL PROJECT





EASTMINT KABEL
KEEPING TRACK OF A SMART FUTURE

PHILIPPINES:

- RAPU RAPU MINE PROJECT
- SUBIC SHIPYARD
- CONSOLIDATED INDUSTRIAL GASES INC (CIGI)
- LEIGHTON PROJECT
- VECO SUBSTATION PROJECT
- KEPCO-SPC NEW NAGA PROJECT (NGCP)
- COMPOSTELA S/S PROJECT (NGCP)
- CARMEN COPPER PROJECT
- GENSAN & TACURONG S/S PROJECT (NGCP)
- PCB LUZON (PROJECT)
- CLARK INTERNATIONAL AIRPORT UPGRADE
- INGASCO S/S PROJECT
- EDC PROJECT
- CORAL BAY NICKEL CORPORATION MINING JOB
- CE CASECNAN HYDRO POWERPLANT REHAB
- PETRON PROJECT (SMC HEAD OFFICE COMPLEX)

REPUBLIC OF MALDIVES:

- MALDIVES INTERNATIONAL AIRPORT
- WATANIYA RESORT
- I GMH HOSPITAL
- SONEVAGIGILI RESIDENTIAL VILLA PROJECT
- STATE ELECTRICITY BOARD

THAILAND:

- PETROLEUM AUTHORITY OF THAILAND
- EGAT PLC POWER PLANT (ELECTRICITY GENERATING
- AUTHORITY OF THAILAND)



Male' International Airport





EASTMINT KABEL
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MYANMAR:

- MYANMAR INTERNATIONAL AIRPORT
- MYANMAR RAILWAY
- SEDONA HOTEL
- MEPE (Government Project Substation)



HONGKONG:

- HONG KONG AIRPORT



JORDAN:

- EMIRATES CEMENT PROJECT

QATAR:

- RAS GAS LIMITED
- QATAR PETROCHEMICAL COMPANY LTD

VIETNAM:

- DUNG QUAT OIL REFINERY
- VIETNAM SHIPBUILDING INDUSTRY GROUP

JAPAN:

- AIR LIQUIDE JAPAN





EAST-MINT MARKETING PTE LTD
KEEPING TRACK OF A SMART FUTURE



EAST-MINT MARKETING PTE LTD

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EAST-MINT MARKETING PTE LTD
KEEPING TRACK OF A SMART FUTURE

NOTE:



EASTMINT KABEL

KEEPING TRACK OF A SMART FUTURE

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FLEXIBLE CONDUIT SYSTEM

SOLiDÉ Flez



GI Steel Flexible Conduit

- Raw Material : Galvanized Steel
- Properties : Provides strong protection for cables
- IP Rating : IP 40
- Construction : High flexible steel conduit offers excellent mechanical protection.
- Features : Ideal for general wiring installations and provides good flexible bending and vibration applications

Size (in inch)	Internal Diameter	External Diameter	Packing
3/4"	18mm	22mm	15M (10roll/pkt)
1"	24mm	28mm	15M (7roll/pkt)



PVC Coated Steel Flexible Conduit

- Raw Material : Electro-Galvanized Steel
- Properties : Heat retardant self-extinguished PVC sheath
- PVC Color : Black
- IP Rating : IP 67 (When installed with suitable water tight adaptors)
- Construction : Galvanized steel core with enhanced low acid PVC Sheath
- Features : High Flexible

Size (in mm)	Internal Diameter	External Diameter	Packing
20mm	18mm	22.5mm	30M (5roll/pkt)
25mm	24mm	28.5mm	30M (5roll/pkt)

UL 2464
CSA AWM

DATA CABLE

Multi-Paired Foil Screen Shield

80°C 300V

Product Description:

Conductor:

- 24 to 16 AWG fully annealed, stranded, tinned copper as per ASTM B-33

Insulation:

- Premium grade color coded semi-rigid PVC as per UL 1061

Shield:

- 100% Aluminium/Mylar foil
- 24 to 16 AWG stranded tinned copper drain wire

Jacket:

- PVC, chrome gray or black
- Temperature Rating: 80°C
- Voltage Rating: 300 volts

Industrial Approvals:

- UL Style 2464
- CSA AWM T2
- Passes UL VW-1 Vertical Flame Test

Applications:

- Computer interconnections
- Data transmission
- Control circuits
- Instrumentation cabling
- Industrial equipment control
- Suitable for EIA RS-232 applications

Packaging:

- 500m/drum
- Available on spools or coils

Construction:



UL Style & CSA Type	AWG (No./mm)	No. of Pairs	Insulation Thickness (mm)	Jacket Thickness (mm)	Nominal O.D. (mm)
UL 2464 CSA AWM	24 AWG (7/0.203mm)	1	0.18	0.61	4.1
		2	0.18	0.61	5.2
		3	0.18	0.61	5.8
		4	0.18	0.61	6.2
		5	0.18	0.61	6.9
		6	0.18	0.61	7.8
		8	0.18	0.61	8.7
		10	0.18	0.61	9.5
		12	0.18	0.61	10.6
		1	0.18	0.61	4.4
		2	0.18	0.61	5.6
		3	0.18	0.61	6.1
UL 2464 CSA AWM	22 AWG (7/0.254mm)	4	0.18	0.61	6.6
		5	0.18	0.61	7.6
		6	0.18	0.61	8.6
		8	0.18	0.61	9.7
		10	0.18	0.61	10.6
		12	0.18	0.61	11.5
		1	0.18	0.61	4.8
		2	0.18	0.61	6.2
		3	0.18	0.61	7.3
		4	0.18	0.61	8.2
		5	0.18	0.61	8.9
		6	0.18	0.61	10.1
UL 2464 CSA AWM	20 AWG (10/0.254mm)	8	0.18	0.61	10.8
		10	0.18	0.61	11.3
		1	0.33	0.61	6.18
		2	0.33	0.61	8.2
		3	0.33	0.61	9.2
		4	0.33	0.61	10.1
		5	0.33	0.61	10.8
		6	0.33	0.61	11.9
		8	0.33	0.61	13.4
		10	0.33	0.61	14.6
		1	0.33	0.61	7.1
		2	0.33	0.61	9.2
UL 2464 CSA AWM	16 AWG (26/0.254mm)	3	0.33	0.61	10.6
		4	0.33	0.61	11.9
		5	0.33	0.61	12.6
		6	0.33	0.61	14.1
		8	0.33	0.61	15.4
		10	0.33	0.61	16.5



AVLV2.E495375 Appliance Wiring Material - Component

[Page Bottom](#)

Appliance Wiring Material - Component

[See General Information for Appliance Wiring Material - Component](#)

EAST-MINT MARKETING PTE LTD

E495375

BLK 4010 ANG MO KIO AVE 10

#07-07, TECHPLACE I

569626 SINGAPORE

Table of Recognized Styles							
Single-conductor, thermoplastic insulation.							
1007	1095	1283	1569	1617	1674	10269	
1015	1185	1284	1571	1618	10070	10455	
1061	1230	1346	1589	1672	10267	10493	
Multiple-conductor, thermoplastic insulation.							
2405	2468	2570	2682	2845	2919	20314	
2448	2480	2651	2835	2851	2990	20379	
2464	2562	2678	2841	2854	20276	21445	
Single-conductor, thermoset insulation.							
3265	3266	3385	3386	3436			

Marking: Company name, voltage rating, temperature rating, conductor size, conductor material if other than copper, and use.

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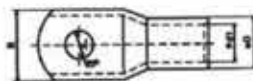
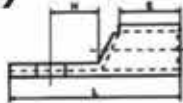
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East-Mint Marketing Pte Ltd



Copper Tube Terminals

- ☒ SOFT DRAWN PURE COPPER TUBE
- ☒ JIS-H3300, C 1020T-0 (OXYGEN-FREE COPPER)
- ☒ WITH CABLE INSPECTION HOLE

Unit: mm

PART NO	TYPE	ΦD	Φd1	E	H	B	Φd2	L	Crimping Tools
00501	1.5-5	4.0	2.2	5.0	5.0	8.0	5.3	17.0	RYO-8 YYT-8 RYO-14
00502	2.5-4	4.5	2.9	7.0	5.0	8.0	4.3	19.0	
00503	2.5-5				6.0		5.3	21.0	
00504	2.5-6					10.2	6.4		
00505	4-5	5.2	3.6	7.0	6.0	10.0	5.3	21.0	
00506	4-6						6.4		
00507	6-5	6.0	4.2	9.0	6.0	10.0	5.3	23.8	
00508	6-6				7.5		6.4	26.0	
00509	6-8					12.0	8.4	26.5	
00510	10-6	7.0	5.0	9.0	8.0	12.4	6.4	27.5	
00511	10-8						8.4		
00512	16-6	7.8	5.8	12.0	8.0	12.4	6.4	31.0	
00513	16-8						8.4		
00514	25-6	9.5	7.5	12.0	8.0	14.0	6.4	32.0	
00515	25-8				9.0	15.5	8.4	34.0	
00516	25-10				10.5	17.5	10.5	37.0	
00517	35-6	11.4	8.6	15.0	9.0	16.5	6.4	38.0	
00518	35-8				10.5	17.5	8.4		
00519	35-10						10.5	40.5	
00520	50-8	12.6	9.6	16.0	11.0	18.0	8.4	43.5	CT-100
00521	50-10						10.5		
00522	70-8	15.0	12.0	18.0	13.0	21.8	8.4	50.0	
00523	70-10						10.5		
00524	70-12						13.0		
00525	95-10	17.4	13.5	20.0	13.0	25.0	10.5	55.0	
00526	95-12						13.0		
00527	120-12	19.8	15.0	22.0	14.0	28.4	13.0	60.0	RYO-150
00528	120-16				16.0		17.0		
00529	150-12	21.2	16.5	26.0	16.0	30.5	13.0	69.0	
00530	150-16						17.0		
00531	185-16	23.5	18.5	32.0	17.0	34.0	17.0	78.0	CP-700 & Co400 or Co630
00532	240-16	26.5	21.5	38.0	20.0	39.0	17.0	92.0	
00533	240-20						21.0		
00534	300-16	30.0	23.5	42.0	22.0	43.0	17.0	101.0	
00535	300-20						21.0		
00536	400-16	36.5	28.5	44.0	26.0	52.5	17.0	114.0	
00537	400-20						21.0		
00538	500-16	39.0	30.5	48.0	28.0	56.0	17.0	124.0	
00539	500-20						21.0		
00540	630-30	45.0	35.5	56.0	33.0	65.0	32.0	144.0	

CABLE ACCESORIES



Cable Lug



Cable Sleeve



Cable Gland



RJ 45
CAT 6



Cat5e, Cat6
Patch Cord



Cat5e, Cat6
Keystone Jack

Termination Kit
and Accessories



CONDUITS



PVC Conduit



Metal Conduit



Flexible Pipe



PVC & Metal Conduit Accessories



CABLES



- LV Power Cable & FR Cable
- XLPE Unarmoured or Armoured
- Speaker Wire, Neoprene Cable,
- Flexible Cable, ELV, RG (Coaxial)
- Fiber Optic Cable, AWG, YSLY, LiYCY
- Cat5E, 6, 6A, Cat7

INDUSTRIAL PLUGS



WIRING DEVICE



Switches



Junction Box



G.I.KO BOX (1-Gang & 2-Gang)

HARDWARE TOOLS



LIGHTS



Tube Light



Flood Light



High bay Light



Street Light

MCCB / ELCB



PANEL & METAL TRUNKING

