



Copper & Fibre Optic System

Product Catalogue
Issue 1

PLACING YOU AT THE HEART OF OUR BUSINESS

Selsor is a leading manufacturer of Fibre Optic & Copper Cabling Systems and Building Management System Cables. We provide the foundations for fast and reliable communications and connectivity across global market sectors and support applications for Local Area Networks (LAN), Data-Centres, FTTx and Intelligent Building Solutions.

At Selsor, service is about more than ensuring you receive the right cables and systems at the right time; it is about placing you at the core of our business. This drives us to provide you with solutions that you need, delivered how you choose, when you require and always with a service you will enjoy.

SELSOR CUSTOMER CHARTER

- Our cabling system will meet your environmental and performance requirements at an optimal cost.
- We will work collaboratively with you to understand your supply chain and installation requirements.
- We will always aim to ensure stock availability.
- We will continuously invest in R&D, to develop cables in partnership with you, according to your needs.
- We will ensure that your cabling system is delivered in the right quantity, at the right time, to the right place as efficiently as possible.
- We will always respond promptly, knowledgeably and courteously.
- We aim to continuously listen to you, with feedback being our most valuable resource and importantly use this information to improve our service to you.
- Selsor commit to a 25 year warranty on copper and optical fibre cabling system and a 2 year warranty on all other products.

OUR COMMITMENT TO YOU

Our customer-centric approach is used within our operations, logistics, marketing and sales teams, not just our customer service department. We aim to create a positive customer experience for you before, during and after your orders have been processed.



A GLOBAL COMPANY WITH LOCAL REACH

Local offices in the UK,
Italy, Canada, China,
Saudi Arabia and the
UAE supplying cables
and cabling system with
unparalleled customer
support worldwide.



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Keystone Jacks



Features

- * Available in Cat6A, Cat 6, Cat 5e and Cat 3 Technologies in Shielded & Unshielded versions.
- * Regular jacks are compatible with Industry standard termination 110 tools as well as Selsors Quick tool, the Tool-less jacks are terminated without any termination tool.
- * Fully compatible with Selsor Patchpanels and Face Plates.
- * Gold Plated Contacts
- * Available in Black, Yellow, Green, Red, Blue colours.

Applications

Suitable for Local Area Networks, Data Centre and Video Applications delivering up to 1000base-TX, 1000base-T Gigabit Ethernet, 100BASE-TX Fast Ethernet, 622 Mbps ATM, 155 Mbps ATM and Composite Video.

Standards

ISO/IEC 11801, ANSI/TIA/EIA-568-C2 Connecting Hardware, EN50173-1, UL94V-0, IEC 60603-7-X, UL1863, T568A/B, RoHS directives

	Description	PU	Part No.
	Cat6A		
	Keystone jack CAT6A, FTP	12	C5209-09
	Toolless keystone jack CAT6A, FTP	12	C5210-09
	Keystone jack CAT6A, UTP	12	C5208-09
	Cat6		
	Keystone jack CAT6, FTP	12	C5206-09
	Toolless keystone jack CAT6, FTP	12	C5207-09
	Keystone jack CAT6, UTP	12	C5204-09
	Toolless keystone jack CAT6, UTP	12	C5205-09
	Cat5e		
	Keystone jack CAT5e, FTP	12	C5202-09
	Toolless Keystone jack CAT5e, FTP	12	C5203-09
	Keystone jack CAT5e, UTP	12	C5200-09
	Toolless Keystone jack CAT5e, UTP	12	C5201-09
	Cat3		
	Keystone jack CAT3, 6P6C	12	C5211-09
	Keystone jack CAT3, 8P8C	12	C5212-09
	Termination Tool		
	Quick Tool	1	T9000

Cables



Features

- * Available in Cat 7, Cat 6A, Cat 6, Cat 5e and Cat3 Technologies
- * Shielded and Unshielded versions
- * PE, PVC or LSZH sheath options

Applications

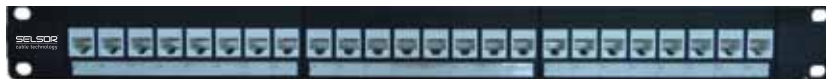
Twisted pair cable suitable for Local Area Networks, Data Centre and Video Applications delivering up to 10base-t Gigabit Ethernet, 1000BASE-T/1000BASE-TX Gigabit Ethernet, 100BASE-TX Fast Ethernet, 622 Mbps ATM, 155 Mbps ATM and Composite Video..

Standards

ISO/IEC 11801, ANSI/TIA/EIA-568-C2, IEC 60332-1, IEC 61034 (LSZH only), IEC 60754-1 & 2 (LSZH only), RoHS directives

	Description	PU	Part No.
	Cat 7 4 PAIR 23 AWG CAT 7 S/FTP PVC	305	J5701
	4 PAIR 23 AWG CAT 7 S/FTP LSZH	305	J5702
	Cat 6A 4 PAIR 23 AWG CAT 6A U/UTP PVC	305	J5661
	4 PAIR 23 AWG CAT 6A U/UTP LSZH	305	J5662
	4 PAIR 23 AWG CAT 6A F/UTP PVC	305	J5664
	4 PAIR 23 AWG CAT 6A F/UTP LSZH	305	J5665
	4 PAIR 23 AWG CAT 6A U/FTP PVC	305	J5667
	4 PAIR 23 AWG CAT 6A U/FTP LSZH	305	J5668
	4 PAIR 23 AWG CAT 6A S/FTP PVC	305	J5670
	4 PAIR 23 AWG CAT 6A S/FTP LSZH	305	J5671
	Cat 6 4 PR 23 AWG CAT 6 Cable U/UTP PVC	305	J5601
	4 PR 23 AWG CAT 6 Cable U/UTP LSZH	305	J5602
	4 PR 23 AWG CAT 6 Cable F/UTP PVC	305	J5604
	4 PR 23 AWG CAT 6 Cable F/UTP LSZH	305	J5605
	Cat 5e 4 PR 24 AWG CAT 5e Cable U/UTP PVC	305	J5501
	4 PR 24 AWG CAT 5e Cable U/UTP LSZH	305	J5502
	4 PR 24 AWG CAT 5e Cable F/UTP PVC	305	J5504
	4 PR 24 AWG CAT 5e Cable F/UTP LSZH	305	J5505
	Cat 3 Cables 200 PR 24 AWG CAT 3 Cable U/UTP PVC	1000	J5380
	150 PR 24 AWG CAT 3 Cable U/UTP PVC	1000	J5370
	100 PR 24 AWG CAT 3 Cable U/UTP PVC	1000	J5360
	50 PR 24 AWG CAT 3 Cable U/UTP PVC	1000	J5350
	25 PR 24 AWG CAT 3 Cable U/UTP PVC	1000	J5325
	2 PR 24 AWG CAT 3 Cable U/UTP PVC	1000	J5301

Patch Panels



Features

- * 24/1U and 48 ports 1U & 2U
- * Available in Cat6A, Cat 6 and Cat 5e Options with Shielded and Unshielded versions.
- * Cable Management integrated with all Patch Panels
- * PCB based and Regular panels are terminated with a 110 Punchdown tool or Selsors Quick Tool.
- * Panels with tool-less jacks are terminated without any tools

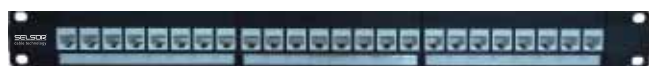
Applications

Suitable for Local Area Networks, Data Centre and Video Applications delivering up to 1000base-TX, 1000base-T Gigabit Ethernet, 100BASE-TX Fast Ethernet, 622 Mbps ATM, 155 Mbps ATM and Composite Video

Standards

ISO/IEC 11801, ANSI/TIA/EIA-568-C2 Connecting Hardware, EN50173-1, UL94V-0, IEC 60603-7-X, UL1863, T568A/B, RoHS directives

Description	PU	Part No.
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24 Ports

Patchpanel CAT6A, 24-port FTP, 19"	1	C5009-00
Patchpanel CAT6A, 24-port FTP, 19", Toolless	1	C5010-00
Patchpanel CAT6A, 24-port UTP, 19"	1	C5008-00
Patchpanel CAT6, 24-port FTP, 19"	1	C5006-00
Patchpanel CAT6, 24-port FTP, 19", Toolless	1	C5007-00
Patchpanel CAT6, 24-port UTP, 19"	1	C5004-00
Patchpanel CAT6, 24-port UTP, 19", Toolless	1	C5005-00
Patchpanel Cat6, 24-port UTP, 19" PCB	1	C5012-00
Patchpanel CAT5e, 24-port UTP, 19"	1	C5000-00
Patchpanel CAT5e, 24-port UTP, 19", Toolless	1	C5001-00
Patchpanel CAT5e, 24-port FTP, 19"	1	C5002-00
Patchpanel CAT5e, 24-port FTP, 19", Toolless	1	C5003-00
Patchpanel Cat5e, 24-port UTP, 19" PCB	1	C5011-00
Patchpanel, 24port Empty,for Cat6a UTP	1	C5020-00
Patchpanel, 24port Empty, FTP	1	C5019-00
Patchpanel, 24port Empty, UTP	1	C5018-00

Patch Panels

Description	PU	Part No.
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48 Ports

Patch Panel CAT 6A, 48-port 2U FTP 19"	1	C5029-00
Patch Panel CAT 6A, 48-port 2U FTP 19", Toolless	1	C5030-00
Patch Panel CAT 6, 48-port 2U FTP 19"	1	C5027-00
Patch Panel CAT 6, 48-port 2U FTP 19", Toolless	1	C5028-00
Patch Panel CAT 6, 48-port 2U UTP 19"	1	C5025-00
Patch Panel CAT 6, 48-port 2U UTP 19", Toolless	1	C5026-00
Patch Panel CAT 6, 48-port 1U UTP 19", PCB	1	C5015-00
Patch Panel CAT 5e, 48-port 2U FTP 19"	1	C5023-00
Patch Panel CAT 5e, 48-port 2U FTP 19", Toolless	1	C5024-00
Patch Panel CAT 5e, 48-port 2U UTP 19"	1	C5021-00
Patch Panel CAT 5e, 48-port 2U UTP 19", Toolless	1	C5022-00
Patch Panel CAT 5e, 48-port 1U UTP 19", PCB	1	C5014-00
Patch Panel 48-port Empty 2U UTP 19"	1	C5032-00
Patch Panel 48-port Empty 2U FTP 19"	1	C5031-00



Telecom/Voice Panels

Telecom patchpanel 19", 25-port	1	C5400-00
Telecom patchpanel 19", 50-port	1	C5401-00



Cable Management

Cable management 1U	1	C5800-00
Cable management 2U	1	C5801-00



Cable management bar 1U	1	C5802-00
Cable management bar 2U	1	C5803-00

Faceplates



Features

- * Selsor faceplates, floor box outlets and surface mount boxes are designed for maximum flexibility and durability
- * Available in several different designs and port configurations.
- * Supports all Selsors Keystone Jacks.

Applications

Data/voice applications in offices, residential and/or retrofit outlet applications.

Standards

ANSI/TIA/EIA-606, UL94V-0, RoHS directives

Description		PU	Part No.
UK Style			
	1 Port Faceplate 86x86mm , Straight	1	C5100-09
	2 Port Faceplate 86x86mm , Straight	1	C5101-09
	1 Port Faceplate 86x86mm , Angled	1	C5102-09
	2 Port Faceplate 86x86mm , Angled	1	C5103-09

Faceplates

	Description	PU	Part No.
	LJ6C 25x38.5mm Keystone Bezel - Empty	1	C5111-09
	1 Port Modular Faceplate 86x86mm , Straight	1	C5112-09
	2 Port Modular Faceplate 86x86mm , Straight	1	C5113-09
	1 Port Modular Faceplate 86x86mm , Angled	1	C5114-09
	2 Port Modular Faceplate 86x86mm , Angled	1	C5115-09
	Mount Frame for Faceplates	1	C5105-09
	4 Port Faceplate 146x86mm, Straight	1	C5104-09

Faceplates

	Description	PU	Part No.
US Style			
	1 Port Faceplate 72x117.5mm, Straight	1	C5116-09
	2 Port Faceplate 72x117.5mm, Straight	1	C5117-09
	1 Port Faceplate 72x117.5mm, Angled	1	C5118-09
	2 Port Faceplate 72x117.5mm, Angled	1	C5119-09
	Junction Box for 72x117.5mm Faceplates	1	C5124-09

Faceplates

	Description	PU	Part No.
French Style			
	1 Port Faceplate 45x45mm, Straight	1	C5125-09
	2 Port Faceplate 45x45mm, Straight	1	C5126-09
	1 Port Faceplate 45x45mm, Angled	1	C5127-09
	2 Port Faceplate 45x45mm, Angled	1	C5128-09
	Faceplate Frame for 45x45mm Modules	1	C5132-09

Faceplates

	Description	PU	Part No.
Surface Mount Boxes			
	1 port surface mount box w/dust cover	1	C5106-09
	2 port surface mount box w/dust cover	1	C5107-09
	4 port surface mount box w/dust cover	1	C5108-09
	6 port surface mount box w/dust cover	1	C5109-09
	3 port surface mount box	1	C5110-09

Patch Cords

Features

- * Available in Cat6a, Cat 6 and Cat 5e Technologies.
- * Shielded and Unshielded versions
- * Available in various colours and lengths
- * PVC or LSZH sheath.

Applications

Suitable for Interconnect applications in Local Area Networks, Data Centre and Video Applications delivering up to 1000base-TX, 1000base-T Gigabit Ethernet, 100BASE-TX Fast Ethernet, 622 Mbps ATM, 155 Mbps ATM and Composite Video

Standards

ISO/IEC 11801, ANSI/TIA/EIA-568-C2, EN50173-1, IEC60603-7-X, IEC61935-2:2001, IEC 60332-1, IEC 61034 (LSZH only), IEC 60754-1 & 2 (LSZH only), RoHS directives

Description

PU

Part No.

Patch Cords Cat 6A S/FTP LSZH

Patchcord CAT6A, S/FTP, LSZH, 0.2 meter, Grey
 Patchcord CAT6A, S/FTP, LSZH, 0.3 meter, Grey
 Patchcord CAT6A, S/FTP, LSZH, 0.5 meter, Grey
 Patchcord CAT6A, S/FTP, LSZH, 1.0 meter, Grey
 Patchcord CAT6A, S/FTP, LSZH, 1.5 meter, Grey
 Patchcord CAT6A, S/FTP, LSZH, 2.0 meter, Grey
 Patchcord CAT6A, S/FTP, LSZH, 3.0 meter, Grey
 Patchcord CAT6A, S/FTP, LSZH, 4.0 meter, Grey
 Patchcord CAT6A, S/FTP, LSZH, 5.0 meter, Grey
 Patchcord CAT6A, S/FTP, LSZH, 7.5 meter, Grey
 Patchcord CAT6A, S/FTP, LSZH, 10 meter, Grey
 Patchcord CAT6A, S/FTP, LSZH, 20 meter, Grey

1 C5505-08-002
 1 C5505-08-003
 1 C5505-08-005
 1 C5505-08-010
 1 C5505-08-015
 1 C5505-08-020
 1 C5505-08-030
 1 C5505-08-040
 1 C5505-08-050
 1 C5505-08-075
 1 C5505-08-100
 1 C5505-08-200

Patch Cords Cat 6A UTP LSZH

Patchcord CAT6A, UTP, LSZH, 0.2 meter, Grey
 Patchcord CAT6A, UTP, LSZH, 0.3 meter, Grey
 Patchcord CAT6A, UTP, LSZH, 0.5 meter, Grey
 Patchcord CAT6A, UTP, LSZH, 1.0 meter, Grey
 Patchcord CAT6A, UTP, LSZH, 1.5 meter, Grey
 Patchcord CAT6A, UTP, LSZH, 2.0 meter, Grey
 Patchcord CAT6A, UTP, LSZH, 3.0 meter, Grey
 Patchcord CAT6A, UTP, LSZH, 4.0 meter, Grey
 Patchcord CAT6A, UTP, LSZH, 5.0 meter, Grey
 Patchcord CAT6A, UTP, LSZH, 7.5 meter, Grey
 Patchcord CAT6A, UTP, LSZH, 10 meter, Grey
 Patchcord CAT6A, UTP, LSZH, 20 meter, Grey

1 C5504-08-002
 1 C5504-08-003
 1 C5504-08-005
 1 C5504-08-010
 1 C5504-08-015
 1 C5504-08-020
 1 C5504-08-030
 1 C5504-08-040
 1 C5504-08-050
 1 C5504-08-075
 1 C5504-08-100
 1 C5504-08-200

Patch Cords

	Description	PU	Part No.
	Patch Cords Cat 6 FTP LSZH		
	Patchcord CAT6, FTP, LSZH, 0.2 meter, Grey	1	C5503-08-002
	Patchcord CAT6, FTP, LSZH, 0.3 meter, Grey	1	C5503-08-003
	Patchcord CAT6, FTP, LSZH, 0.5 meter, Grey	1	C5503-08-005
	Patchcord CAT6, FTP, LSZH, 1.0 meter, Grey	1	C5503-08-010
	Patchcord CAT6, FTP, LSZH, 1.5 meter, Grey	1	C5503-08-015
	Patchcord CAT6, FTP, LSZH, 2.0 meter, Grey	1	C5503-08-020
	Patchcord CAT6, FTP, LSZH, 3.0 meter, Grey	1	C5503-08-030
	Patchcord CAT6, FTP, LSZH, 4.0 meter, Grey	1	C5503-08-040
	Patchcord CAT6, FTP, LSZH, 5.0 meter, Grey	1	C5503-08-050
	Patchcord CAT6, FTP, LSZH, 7.5 meter, Grey	1	C5503-08-075
	Patchcord CAT6, FTP, LSZH, 10 meter, Grey	1	C5503-08-100
	Patchcord CAT6, FTP, LSZH, 20 meter, Grey	1	C5503-08-200
	Patch Cords Cat 6 UTP LSZH		
	Patchcord CAT6, UTP, LSZH, 0.2 meter, Grey	1	C5502-08-002
	Patchcord CAT6, UTP, LSZH, 0.3 meter, Grey	1	C5502-08-003
	Patchcord CAT6, UTP, LSZH, 0.5 meter, Grey	1	C5502-08-005
	Patchcord CAT6, UTP, LSZH, 1.0 meter, Grey	1	C5502-08-010
	Patchcord CAT6, UTP, LSZH, 1.5 meter, Grey	1	C5502-08-015
	Patchcord CAT6, UTP, LSZH, 2.0 meter, Grey	1	C5502-08-020
	Patchcord CAT6, UTP, LSZH, 3.0 meter, Grey	1	C5502-08-030
	Patchcord CAT6, UTP, LSZH, 4.0 meter, Grey	1	C5502-08-040
	Patchcord CAT6, UTP, LSZH, 5.0 meter, Grey	1	C5502-08-050
	Patchcord CAT6, UTP, LSZH, 7.5 meter, Grey	1	C5502-08-075
	Patchcord CAT6, UTP, LSZH, 10 meter, Grey	1	C5502-08-100
	Patchcord CAT6, UTP, LSZH, 20 meter, Grey	1	C5502-08-200
	Patch Cords Cat 5e FTP LSZH		
	Patchcord CAT5e, FTP, LSZH, 0.2 meter, Grey	1	C5501-08-002
	Patchcord CAT5e, FTP, LSZH, 0.3 meter, Grey	1	C5501-08-003
	Patchcord CAT5e, FTP, LSZH, 0.5 meter, Grey	1	C5501-08-005
	Patchcord CAT5e, FTP, LSZH, 1.0 meter, Grey	1	C5501-08-010
	Patchcord CAT5e, FTP, LSZH, 1.5 meter, Grey	1	C5501-08-015
	Patchcord CAT5e, FTP, LSZH, 2.0 meter, Grey	1	C5501-08-020
	Patchcord CAT5e, FTP, LSZH, 3.0 meter, Grey	1	C5501-08-030
	Patchcord CAT5e, FTP, LSZH, 4.0 meter, Grey	1	C5501-08-040
	Patchcord CAT5e, FTP, LSZH, 5.0 meter, Grey	1	C5501-08-050
	Patchcord CAT5e, FTP, LSZH, 7.5 meter, Grey	1	C5501-08-075
	Patchcord CAT5e, FTP, LSZH, 10 meter, Grey	1	C5501-08-100
	Patchcord CAT5e, FTP, LSZH, 20 meter, Grey	1	C5501-08-200

Patch Cords



Patch Cords Cat 5e UTP LSZH

Patchcord CAT5e, UTP, LSZH, 0.2 meter, Grey	1	C5500-08-002
Patchcord CAT5e, UTP, LSZH, 0.3 meter, Grey	1	C5500-08-003
Patchcord CAT5e, UTP, LSZH, 0.5 meter, Grey	1	C5500-08-005
Patchcord CAT5e, UTP, LSZH, 1.0 meter, Grey	1	C5500-08-010
Patchcord CAT5e, UTP, LSZH, 1.5 meter, Grey	1	C5500-08-015
Patchcord CAT5e, UTP, LSZH, 2.0 meter, Grey	1	C5500-08-020
Patchcord CAT5e, UTP, LSZH, 3.0 meter, Grey	1	C5500-08-030
Patchcord CAT5e, UTP, LSZH, 4.0 meter, Grey	1	C5500-08-040
Patchcord CAT5e, UTP, LSZH, 5.0 meter, Grey	1	C5500-08-050
Patchcord CAT5e, UTP, LSZH, 7.5 meter, Grey	1	C5500-08-075
Patchcord CAT5e, UTP, LSZH, 10 meter, Grey	1	C5500-08-100
Patchcord CAT5e, UTP, LSZH, 20 meter, Grey	1	C5500-08-200

Patch Cords also available in the following colours.

For example: C5501-XX-010

Colour	Code (XX)	RAL
Black	00	9017
Red	02	3002
Orange	03	2008
Yellow	04	1018
Green	05	6018
Blue	06	5015
Purple	07	4005
Grey	08	7001
White	09	9003

Fibre Optic Adaptors

Features

- * Available in PC, UPC and APC versions
- * Comes with Zirconia or Phosphorous Bronze sleeves to ensure low insertion loss and high durability
- * Available in a wide range of connector interfaces.



Applications

Suitable for Local Area Networks, Data Centre, CATV, and Video Applications where a termination point is desired

Standards

ANSI/TIA/EIA-568-C3, TIA/EIA 604, Telecordia GR326, UL94V-0, RoHS directives

	Description	PU	Part No.
Fibre Optics Adaptors			
	SC/PC Duplex Adaptor MM Beige	15	F8205
	SC/UPC Duplex Adaptor SM Blue	15	F8202
	SC/APC Duplex Adaptor SM Green	15	F8203
	SC/PC Simplex Adaptor MM Beige	25	F8204
	SC/UPC Simplex Adaptor SM Blue	25	F8200
	SC/APC Simplex Adaptor SM Green	25	F8201
	LC/PC Duplex Adaptor MM Beige	25	F8218
	LC/UPC Duplex Adaptor SM Blue	25	F8215
	LC/PC Simplex Adaptor MM Beige	25	F8217
	LC/UPC Simplex Adaptor SM Blue	25	F8213
	LC/APC Simplex Adaptor SM Green	25	F8214
	LC/PC Quad Adaptor MM Beige	15	F8221
	LC/UPC Quad Adaptor SM Blue	15	F8219
	LC/APC Quad Adaptor SM Green	15	F8220

Fibre Optic Connectors



Features

Selsors SC Field connectors can be terminated in less than two minutes and require no epoxy or polishing and provides outstanding optical performance..

Applications

Widely used in FTTx applications where a termination of the cable in field is preferable instead of splicing.

Standards

ANSI/TIA/EIA-568-C3, UL94V-0, RoHS directives

Description		PU	Part No.
	Fibre Optics Connectors		
	Field Connector SC/PC Beige 3mm	1	F8251
	Field Connector SC/PC Beige 2mm	1	F8252
	Field Connector SC/PC Beige 0.9mm	1	F8253
	Field Connector SC/UPC Blue 3mm	1	F8245
	Field Connector SC/UPC Blue 2mm	1	F8246
	Field Connector SC/UPC Blue 0.9mm	1	F8247
	Field Connector SC/APC Green 3mm	1	F8248
	Field Connector SC/APC Green 2mm	1	F8249
	Field Connector SC/APC Green 0.9mm	1	F8250
	Field Connector FTTx Cable SC/UPC Blue	1	F8255
	Field Connector FTTx Cable SC/APC Green	1	F8256
	Mechanical Splice for 900/250um Fibre	1	F8243
	Mechanical Splice for FTTx Cable	1	F8244

Fibre Optic Cables

Fibre Optic Cables are available in Tight Buffer and Loose Tube Designs

Fibre Optic Tight Buffer Cables

- * Available in SM and MM options
- * Tight Buffered in 0.9 or 2mm TB
- * Available in different sheath compounds, PVC, PE, LSZH , PUR
- * Customized colours and structures
- * Non Metallic Strength Members

Fibre Optics Loose tube Cables

- * Available in SM and MM options
- * Ribbon options and Slotted Core on request
- * Available in different sheath compounds, PVC, PE, LSZH
- * Customized colours and structures
- * Non Metallic Strength Members
- * Armoured versions
- * Rodent Protection options available

Standard Put Up Length: 2000m

Packing: Wooden Drums

Breakout Indoor Cable 2mm

Features

Strength Member: Non Metallic Central Member
Fibre: Tight Buffer fibre stranded around a central strength member
Strenght Element: Aramid Yarns
Ripcord: Yes
Sheath Material: Low Smoke Zero Halogen (LSZH) or PUR sheath
Sheath Colour: SM-Yellow, OM1/OM2-Orange, OM3-Turquoise
Operating Temperature: 0° C to +50° C"

Standards

ANSI/TIA/EIA-568-C3, IEC60304, IEC60794-1-2, IEC50267-1, IEC50267-2-2, IEC50267-2-3, IEC60332-1, IEC 61034 (LSZH only), IEC 60754-1 & 2 (LSZH only), RoHS directives, ITU-T

Applications

Office Cabling, Data Center, FTTx and Telecommunication applications



Fibre	Part Number			
	G652D	OM1	OM2	OM3
4	F7050-04-2000	F7056-03-2000	F7062-05-2000	F7068-05-2000
6	F7051-04-2000	F7057-03-2000	F7063-05-2000	F7069-05-2000
8	F7052-04-2000	F7058-03-2000	F7064-05-2000	F7070-05-2000
12	F7053-04-2000	F7059-03-2000	F7065-05-2000	F7071-05-2000
16	F7054-04-2000	F7060-03-2000	F7066-05-2000	F7072-05-2000
24	F7055-04-2000	F7061-03-2000	F7067-05-2000	F7073-05-2000

Mini Breakout Indoor Cable 0.9mm

Features

Strength Member: Water Blocking Aramid Yarn
Fibre: Tight Buffer fibre
Strenght Element: Aramid Yarns
Ripcord: Yes
Sheath Material: Polyvinyl (PVC), UV Stable Low Smoke Zero Halogen (LSZH)
Sheath Colour: SM-Yellow, OM1/OM2-Orange, OM3-Turquoise
Operating Temperature: -20° C to +50° C

Standards

ANSI/TIA/EIA-568-C3, IEC60304, IEC60794-1-2, IEC50267-1, IEC50267-2-2, IEC50267-2-3, IEC60332-1, IEC 61034 (LSZH only), IEC 60754-1 & 2 (LSZH only), RoHS directives, ITU-T

Applications

Office Cabling, Data Center, FTTx and Telecommunication applications



Fibre	Part Number			
	G652D	OM1	OM2	OM3
2	F7098-04-2000	F7105-03-2000	F7112-05-2000	F7119-05-2000
4	F7099-04-2000	F7106-03-2000	F7113-05-2000	F7120-05-2000
6	F7100-04-2000	F7107-03-2000	F7114-05-2000	F7121-05-2000
8	F7101-04-2000	F7108-03-2000	F7115-05-2000	F7122-05-2000
12	F7102-04-2000	F7109-03-2000	F7116-05-2000	F7123-05-2000
16	F7103-04-2000	F7110-03-2000	F7117-05-2000	F7124-05-2000
24	F7104-04-2001	F7111-03-2000	F7118-05-2000	F7125-05-2001

Fibre Optic Cables

Central Loose Tube Indoor/Outdoor Cable

Features

Strength Member: Water Swellable E-Glass Yarn
 Fibre: Jelly filled loosebuffer tube with optical fibres
 Ripcord: Yes
 Sheath Material: Low Smoke Zero Halogen (LSZH)
 Sheath Colour: Black as Standard
 Operating Temperature: -20° C to +70° C

Standards

ANSI/TIA/EIA-568-C3, IEC60304, IEC60794-1-2, IEC 61034 (LSZH only), IEC 60754-1 & 2 (LSZH only), RoHS directives, ITU-T

Applications

Backbone cabling, Telecommunication and Data, and secondary distribution applications.



Fibre	Part Number			
	G652D	OM1	OM2	OM3
2	F7154-00-2000	F7160-00-2000	F7166-00-2000	F7172-00-2000
4	F7155-00-2000	F7161-00-2000	F7167-00-2000	F7173-00-2000
6	F7156-00-2000	F7162-00-2000	F7168-00-2000	F7174-00-2000
8	F7157-00-2000	F7163-00-2000	F7169-00-2000	F7175-00-2000
12	F7158-00-2000	F7164-00-2000	F7170-00-2000	F7176-00-2000
24	F7159-00-2000	F7165-00-2000	F7171-00-2000	F7177-00-2000

Multi Loose Tube Indoor/Outdoor Cable

Features

Strength Member: Fibre Reinforced Central Member (FRP)
 Fibre: Jelly filled loose buffer tube with optical fibres
 Ripcord: Yes
 Water Blocking Agent: Dry Water blocking agent in cable core
 Sheath Material: Low Smoke Zero Halogen (LSZH)
 Sheath Colour: Black
 Operating Temperature: -30° C to +70° C

Standards

ANSI/TIA/EIA-568-C3, IEC60304, IEC60794-1-2, IEC 61034 (LSZH only), IEC 60754-1 & 2 (LSZH only), RoHS directives, ITU-T

Applications

Backbone cabling, Telecommunication and Data, and secondary distribution applications.



Fibre	Part Number			
	G652D	OM1	OM2	OM3
24	F7250-00-2000	F7257-00-2000	F7264-00-2000	F7271-00-2000
36	F7251-00-2000	F7258-00-2000	F7265-00-2000	F7272-00-2000
48	F7252-00-2000	F7259-00-2000	F7266-00-2000	F7273-00-2000
60	F7253-00-2000	F7260-00-2000	F7267-00-2000	F7274-00-2000
72	F7254-00-2000	F7261-00-2000	F7268-00-2000	F7275-00-2000
96	F7255-00-2000	F7262-00-2000	F7269-00-2000	F7276-00-2000
144	F7256-00-2000	F7263-00-2000	F7270-00-2000	F7277-00-2000

Fibre Optic Cables

Central Loose Tube Outdoor Cable

Features

Strength Member: Water Swellable E-Glass Yarn
 Fibre: Jelly filled loosebuffer tube with optical fibres
 Strength Member: Water Swellable E-Glass Yarn
 Ripcord: Yes
 Sheath Material: Polyethylene (PE)
 Sheath Colour: Black as Standard
 Operating Temperature: -30° C to +70° C

Standards

ANSI/TIA/EIA-568-C3, IEC60304, IEC60794-1-2, IEC 610332-1, RoHS directives, ITU-T

Applications

Backbone cabling, Telecommunication and Data, and secondary distribution applications.



Fibre	Part Number			
	G652D	OM1	OM2	OM3
2	F7178-00-2000	F7184-00-2000	F7190-00-2000	F7196-00-2000
4	F7179-00-2000	F7185-00-2000	F7191-00-2000	F7197-00-2000
6	F7180-00-2000	F7186-00-2000	F7192-00-2000	F7198-00-2000
8	F7181-00-2000	F7187-00-2000	F7193-00-2000	F7199-00-2000
12	F7182-00-2000	F7188-00-2000	F7194-00-2000	F7200-00-2000
24	F7183-00-2000	F7189-00-2000	F7195-00-2000	F7201-00-2000

Multi Loose Tube Outdoor Cable

Features

Strength Member: Fibre Reinforced Central Member (FRP)
 Fibre: Jelly filled loose buffer tube with optical fibres
 Ripcord: Yes
 Water Blocking Agent: Dry Water blocking agent in cable core
 Sheath Material: Polyethylene (PE)
 Sheath Colour: Black
 Operating Temperature: -30° C to +70° C

Standards

ANSI/TIA/EIA-568-C3, IEC60304, IEC60794-1-2, IEC 610332-1, RoHS directives, ITU-T

Applications

Backbone cabling, Telecommunication and Data, and secondary distribution applications.



Fibre	Part Number			
	G652D	OM1	OM2	OM3
24	F7278-00-2000	F7285-00-2000	F7292-00-2000	F7299-00-2000
36	F7279-00-2000	F7286-00-2000	F7293-00-2000	F7300-00-2000
48	F7280-00-2000	F7287-00-2000	F7294-00-2000	F7301-00-2000
60	F7281-00-2000	F7288-00-2000	F7295-00-2000	F7302-00-2000
72	F7282-00-2000	F7289-00-2000	F7296-00-2000	F7303-00-2000
96	F7283-00-2000	F7290-00-2000	F7297-00-2000	F7304-00-2000
144	F7284-00-2000	F7291-00-2000	F7298-00-2000	F7305-00-2000

Fibre Optic Cables

Central Loose Tube Indoor/Outdoor Armored CST Cable

Features

Strength Member: Water Swellable E-Glass Yarn
Fibre: Jelly filled loose buffer tube with optical fibres
Ripcord: Yes
Armour: Corrugated Steel Tape
Sheath Material: Low Smoke Zero Halogen (LSZH)
Sheath Colour: Black
Operating Temperature: -30° C to +70° C

Standards

ANSI/TIA/EIA-568-C3, IEC60304, IEC60794-1-2, IEC 610332-1, RoHS directives, ITU-T

Applications

Backbone cabling, Telecommunication and Data, and secondary distribution applications.



Fibre	Part Number			
	G652D	OM1	OM2	OM3
2	F7202-00-2000	F7208-00-2000	F7214-00-2000	F7220-00-2000
4	F7203-00-2000	F7209-00-2000	F7215-00-2000	F7221-00-2000
6	F7204-00-2000	F7210-00-2000	F7216-00-2000	F7222-00-2000
8	F7205-00-2000	F7211-00-2000	F7217-00-2000	F7223-00-2000
12	F7206-00-2000	F7212-00-2000	F7218-00-2000	F7224-00-2000
24	F7207-00-2000	F7213-00-2000	F7219-00-2000	F7225-00-2000

Multi Loose Tube Indoor/Outdoor Armored CST Cable

Features

Strength Member: Fibre Reinforced Central Member (FRP)
Fibre: Jelly filled loose buffer tube with optical fibres
Ripcord: Yes
Water Blocking Agent: Water swellable yarn and tape
Armour: Corrugated Steel Tape
Sheath Material: Low Smoke Zero Halogen (LSZH)
Sheath Colour: Black
Operating Temperature: -30° C to +70° C

Standards

ANSI/TIA/EIA-568-C3, IEC60304, IEC60794-1-2, IEC 610332-1, IEC 61034, IEC 60754-1 & 2, RoHS directives, ITU-T

Applications

Backbone cabling, Telecommunication and Data, and secondary distribution applications.



Fibre	Part Number			
	G652D	OM1	OM2	OM3
24	F7306-00-2000	F7313-00-2000	F7320-00-2000	F7327-00-2000
36	F7307-00-2000	F7314-00-2000	F7321-00-2000	F7328-00-2000
48	F7308-00-2000	F7315-00-2000	F7322-00-2000	F7329-00-2000
60	F7309-00-2000	F7316-00-2000	F7323-00-2000	F7330-00-2000
72	F7310-00-2000	F7317-00-2000	F7324-00-2000	F7331-00-2000
96	F7311-00-2000	F7318-00-2000	F7325-00-2000	F7332-00-2000
144	F7312-00-2000	F7319-00-2000	F7326-00-2000	F7333-00-2000

Fibre Optic Cables

Central Loose Tube Outdoor CST Armoured Cable

Features

Strength Member: Water Swellable E-Glass Yarn
Fibre: Jelly filled loose buffer tube with optical fibres
Ripcord: Yes
Armour: Corrugated Steel Tape
Sheath Material: Polyethylene (PE)
Sheath Colour: Black
Operating Temperature: -30° C to +70° C

Standards

ANSI/TIA/EIA-568-C3, IEC60304, IEC60794-1-2, IEC 610332-1, IEC 61034, IEC 60754-1 & 2, RoHS directives, ITU-T

Applications

Backbone cabling, Telecommunication and Data, and secondary distribution applications.



Fibre	Part Number			
	G652D	OM1	OM2	OM3
2	F7226-00-2000	F7232-00-2000	F7238-00-2000	F7244-00-2000
4	F7227-00-2000	F7233-00-2000	F7239-00-2000	F7245-00-2000
6	F7228-00-2000	F7234-00-2000	F7240-00-2000	F7246-00-2000
8	F7229-00-2000	F7235-00-2000	F7241-00-2000	F7247-00-2000
12	F7230-00-2000	F7236-00-2000	F7242-00-2000	F7248-00-2000
24	F7231-00-2000	F7237-00-2000	F7243-00-2000	F7249-00-2000

Multi Loose Tube Outdoor Armored CST Cable

Features

Strength Member: Fibre Reinforced Central Member (FRP)
Fibre: Jelly filled loose buffer tube with optical fibres
Ripcord: Yes
Water Blocking Agent: Water swellable yarn and tape
Armour: Corrugated Steel Tape
Sheath Material: Polyethylene (PE)
Sheath Colour: Black
Operating Temperature: -30° C to +70° C

Standards

ANSI/TIA/EIA-568-C3, IEC60304, IEC60794-1-2, IEC 610332-1, IEC 61034, IEC 60754-1 & 2, RoHS directives, ITU-T

Applications

Backbone cabling, Telecommunication and Data, and secondary distribution applications.



Fibre	Part Number			
	G652D	OM1	OM2	OM3
24	F7334-00-2000	F7341-00-2000	F7348-00-2000	F7355-00-2000
36	F7335-00-2000	F7342-00-2000	F7349-00-2000	F7356-00-2000
48	F7336-00-2000	F7343-00-2000	F7350-00-2000	F7357-00-2000
60	F7337-00-2000	F7344-00-2000	F7351-00-2000	F7358-00-2000
72	F7338-00-2000	F7345-00-2000	F7352-00-2000	F7359-00-2000
96	F7339-00-2000	F7346-00-2000	F7353-00-2000	F7360-00-2000
144	F7340-00-2000	F7347-00-2000	F7354-00-2000	F7361-00-2000

Fibre Optic Cables

FTTx Cable

Features

Strength Member: Two parallel FRP Strength member
Fibre: Tight Buffer Fibre
Sheath Material: Polyvinyl Chloride (PVC) or Low Smoke Zero Halogen (LSZH)
Sheath Colour: White
Operating Temperature: -30° C to +70° C

Standards

ANSI/TIA/EIA-568-C3, TIA/EIA 598A, IEC60794-1-2, IEC 610332-1, IEC 61034 (LSZH only), IEC 60754-1 & 2, RoHS directives , ITU-T

Applications

FTTx Drop cable for indoor cabling in FTTx or Telecommunication application.



Fibre	Part Number		
	G652D	G657A	G657B
1	F7032-09-2000	F7035-09-2000	F7038-09-2000
2	F7033-09-2000	F7036-09-2000	F7039-09-2000
4	F7034-09-2000	F7037-09-2000	F7040-09-2000



Selsor offerings include Cables for Building Management Systems. Available to download at www.selsor.com/downloads or contact your local Selsor office for a hard copy.

Fibre Optic Panels (ODF)



Features

- * SC, LC, PC & ST Support (SX/DX)
- * 19", 1u x 200mm depth. 6-24 Ports
- * 19", 2u x 300mm depth. (SC/Duplex 96ports)
- * 19", 4u x 300mm depth. (SC/Duplex 192ports)
- * Drawable tray and a quick release top cover ensures easy access and maintenance
- * Fibre guiding ensuring >30mm bend radius
- * Installation Kit & Splice Trays Included.
- * Can be ordered empty or preconnected

Applications

Suitable for Fibre Optic Distribution when splicing in Local Area Networks, Data Centers, CATV, Telecommunications and video Applications..

Standards

UL94V-0, RoHS directives

	Description	PU	Part No.
ODF-Drawable			
	ODF 19" 12port, Drawable, SC Duplex 6 slot, 1U	1	F8509-00
	ODF 19" 24port, Drawable, SC Duplex12 slot, 1U	1	F8510-00
	ODF 19" 48port, Drawable, SC Duplex 24 slot,1U	1	F8511-00
	ODF 19" 96port, Drawable, SC/Duplex 48 slot, 2U	1	F8512-00
	ODF 19" 192port, Drawable, SC/Duplex 96 slot, 4U	1	F8513-00
	ODF 19" 6port, Drawable, SC Simplex 6 slot, 1U	1	F8506-00
	ODF 19" 12port, Drawable, SC Simplex12 slot, 1U	1	F8507-00
	ODF 19" 24port, Drawable, SC Simplex 24 slot, 1U	1	F8508-00
	ODF 19" 12port, Drawable, LC Duplex 6 slot, 1U	1	F8521-00
	ODF 19" 24port, Drawable, LC Duplex 12 slot, 1U	1	F8522-00
	ODF 19" 48port, Drawable, LC Duplex 24 slot, 1U	1	F8523-00
	ODF 19" 6port, Drawable, ST 6 slot, 1U	1	F8503-00
	ODF 19" 12port, Drawable, ST 12 slot, 1U	1	F8504-00
	ODF 19" 24port, Drawable, ST 24 slot, 1U	1	F8505-00
	ODF 19" 6port, Drawable, FC 6 slot, 1U	1	F8500-00
	ODF 19" 12port, Drawable, FC 12 slot, 1U	1	F8501-00
	ODF 19" 24port, Drawable, FC 24 slot, 1U	1	F8502-00

Fibre Optic Patch Panel - Empty



Features

- * SC, LC, FC & ST Support (SX/DX)
- * 19", 1u x 200mm depth. 6-24 Ports
- * 19", 2u x 300mm depth. (SC/Duplex 96ports)
- * Drawable tray for easy access
- * Can be Ordered Empty or Preconnected
- * Fibre guiding ensuring >30mm bend radius.

Applications

Suitable for Fibre Optic Distribution when using field Terminated connectors in Local Area Networks, Data Centers, CATV, Telecommunications and video Applications.

Standards

UL94V-0, RoHS directives

	Description	PU	Part No.
	FO Patch Panel		
	Patch Panel 19" 24port SC/DX 12 Slot, Drawable, 1u	1	F8514-00
	Patch Panel 19" 48port SC/DX 24 Slot, Drawable, 1u	1	F8515-00
	Patch Panel 19" 96port SC/DX 48 Slot, Drawable, 2u	1	F8516-00
	Blanks		
	SC Duplex Blank Insert	50	F8517-00
	LC Duplex Blank insert	50	F8518-00
	ST Simplex Blank Insert	50	F8519-00

Fibre Optic Patch Cords

Features

- * SM and MM Options
- * PC/UPC/APC
- * Duplex versions comes with a clip for easy change of polarity
- * Available in a wide range of connectors
- * In PVC or LSZH Sheath
- * 100% Tested

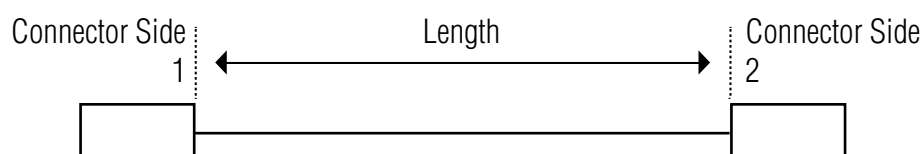
Standards

ANSI/TIA/EIA-568-C3, ITU Standards, Telecordia GR326, ISO 11801, IEC60332-1, IEC 61034 (LSZH only), IEC 60754-1 & 2 (LSZH only) RoHS directives

Applications

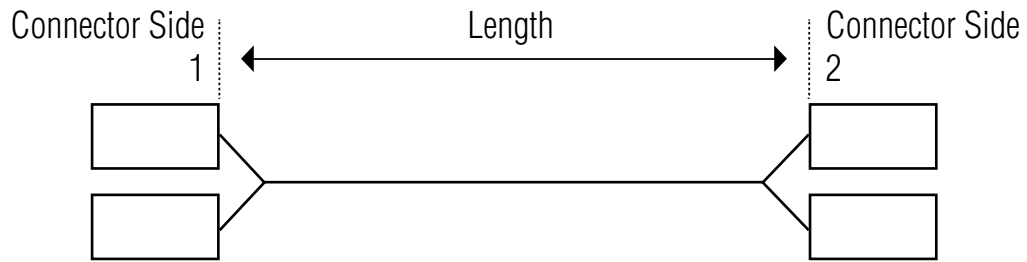
Suitable for Fibre Optic Distribution in Local Area Networks, Data Centers, CATV, Telecommunications and video Applications.

Simplex Patch Cords



		G625D				OM1		OM2		OM3			
		SC	SC APC	LC	LC APC	SC	LC	SC	LC	SC	LC		
	SC	0.5m	F1000	F1007	F1035	F1042	F1056	F1070	F1077	F1091	F1098	F1112	
		1m	F1001	F1008	F1036	F1043	F1057	F1071	F1078	F1092	F1099	F1113	
		2m	F1002	F1009	F1037	F1044	F1058	F1072	F1079	F1093	F1100	F1114	
		3m	F1003	F1010	F1038	F1045	F1059	F1073	F1080	F1094	F1101	F1115	
		5m	F1004	F1011	F1039	F1046	F1060	F1074	F1081	F1095	F1102	F1116	
		7m	F1005	F1012	F1040	F1047	F1061	F1075	F1082	F1096	F1103	F1117	
		10m	F1006	F1013	F1041	F1048	F1062	F1076	F1083	F1097	F1104	F1118	
	SC APC	0.5m		F1014	F1049								
		1m		F1015	F1050								
		2m		F1016	F1051								
		3m		F1017	F1052								
		5m		F1018	F1053								
		7m		F1019	F1054								
		10m		F1020	F1055								
	LC	0.5m			F1021			F1063		F1084		F1105	
		1m			F1022			F1064		F1085		F1106	
		2m			F1023			F1065		F1086		F1107	
		3m			F1024			F1066		F1087		F1108	
		5m			F1025			F1067		F1088		F1109	
		7m			F1026			F1068		F1089		F1110	
		10m			F1027			F1069		F1090		F1111	
	LC APC	0.5m				F1028							
		1m				F1029							
		2m				F1030							
		3m				F1031							
		5m				F1032							
		7m				F1033							
		10m				F1034							

Duplex Patch Cords



		G625D				OM1		OM2		OM3			
		SC	SC APC	LC	LC APC	SC	LC	SC	LC	SC	LC		
	SC	0.5m	F1119	F1126	F1154	F1161	F1175	F1189	F1196	F1210	F1217	F1231	
		1m	F1120	F1127	F1155	F1162	F1176	F1190	F1197	F1211	F1218	F1232	
		2m	F1121	F1128	F1156	F1163	F1177	F1191	F1198	F1212	F1219	F1233	
		3m	F1122	F1129	F1157	F1164	F1178	F1192	F1199	F1213	F1220	F1234	
		5m	F1123	F1130	F1158	F1165	F1179	F1193	F1200	F1214	F1221	F1235	
		7m	F1124	F1131	F1159	F1166	F1180	F1194	F1201	F1215	F1222	F1236	
		10m	F1125	F1132	F1160	F1167	F1181	F1195	F1202	F1216	F1223	F1237	
	SC APC	0.5m		F1133	F1168								
		1m		F1134	F1169								
		2m		F1135	F1170								
		3m		F1136	F1171								
		5m		F1137	F1172								
		7m		F1138	F1173								
		10m		F1139	F1174								
	LC	0.5m			F1140			F1182		F1203		F1224	
		1m			F1141			F1183		F1204		F1225	
		2m			F1142			F1184		F1205		F1226	
		3m			F1143			F1185		F1206		F1227	
		5m			F1144			F1186		F1207		F1228	
		7m			F1145			F1187		F1208		F1229	
		10m			F1146			F1188		F1209		F1230	
	LC APC	0.5m				F1147							
		1m				F1148							
		2m				F1149							
		3m				F1150							
		5m				F1151							
		7m				F1152							
		10m				F1153							

Fibre Optic Pigtails

Features

- * SM and MM Options
- * PC/UPC/APC
- * Available in a wide range of connectors
- * In PVC or LSZH Sheath
- * 100% Tested
- * Packing Unit: 12

Standards

ANSI/TIA/EIA-568-C3, ITU Standards, Telecordia GR326, ISO 11801, IEC60332-1, IEC 61034 (LSZH only), IEC 60754-1 & 2 (LSZH only) RoHS directives

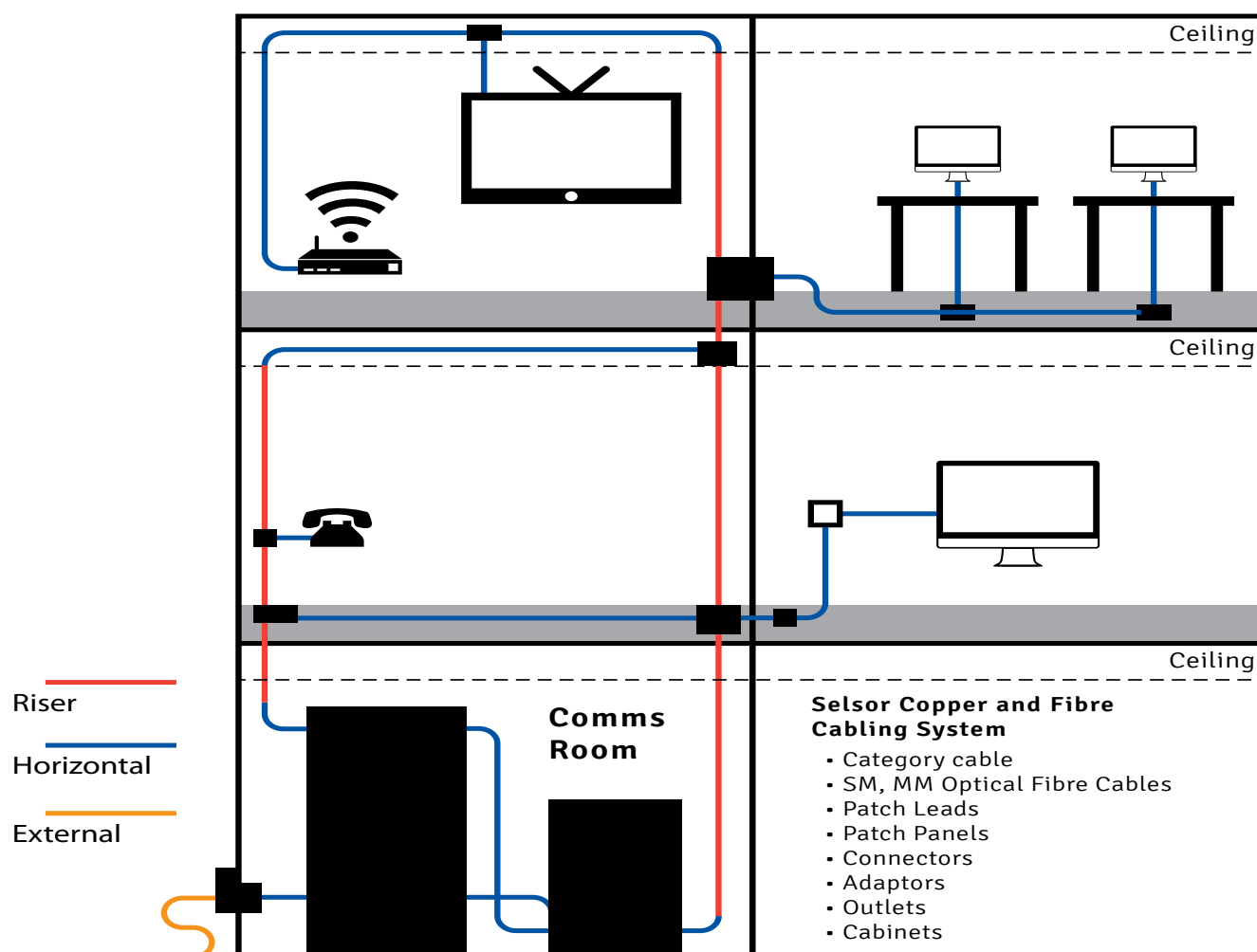
Applications

Suitable for Fibre Optic Distribution in Local Area Networks, Data Centers, CATV, Telecommunications and video Applications.

Simplex Pigtails										
	G625D				OM1		OM2		OM3	
	SC	SC APC	LC	LC APC	SC	LC	SC	LC	SC	LC
1m	F4000	F4002	F4004	F4006	F4008	F4010	F4012	F4014	F4016	F4018
2m	F4001	F4003	F4005	F4007	F4009	F4011	F4013	F4015	F4017	F4019



Selsor Cabling System: Complete Connectivity Solution



Fibre Distribution Hub



Features

- * Inlet fixture (CSM)
- * Splicing & Termination
- * Double layer cable management, Parking area for connectors & Splitter Support
- * Fibre Guiding to ensure bend radius

Applications

Network Structure where optical splitters are distributed outside the central office. It consists of optical cable stripping and fixing assembly, optical splitter module support, splicing module and storage area..

Standards

UL94V-0, IP55 (Outdoor Only), RoHS directives

	Description	PU	Part No.
	Fibre Distribution Hub W/Splitter Support Indoor Plastic		
	Fibre distribution hub Term 8, Splice 2/10	1	F8600-09
	Fibre distribution hub Term 16, Splice 12/16	1	F8601-09
	Fibre distribution hub Term 32, Splice 12/12	1	F8602-09
	Fibre distribution hub Term 32, Splice 12/36	1	F8603-09
	Fibre distribution hub Term 64, Splice 36/36	1	F8604-09
	Fibre Distribution Hub W/Splitter Support Outdoor Plastic		
	Fibre distribution hub Term 8, Splice 2/10	1	F8606-09
	Fibre distribution hub Term 16, Splice 12/16	1	F8607-09
	Fibre distribution hub Term 32, Splice 12/12	1	F8608-09
	Fibre distribution hub Term 32, Splice 12/36	1	F8609-09
	Fibre distribution hub Term 64, Splice 36/36	1	F8610-09

Fibre Optic Termination Box



Features

- * SC & LC Support (SX/DX)
- * Fibre Guiding to ensure bend radius
- * Used in FTTx networks, connection and distribution of backbone and subscriber cables..

Applications

Connection & Distribution of backbone and subscriber cables.

Standards

UL94V-0, IP55 (Outdoor Only), RoHS directives

	Description	PU	Part No.
	Optical Term. Box Indoor Plastic		
	OTB Splice/Termination 2/4	1	F8642-09
	OTB Splice/Termination 4/4	1	F8643-09
	OTB Splice/Termination 6/6	1	F8644-09
	OTB Splice/Termination 12/12	1	F8645-09
	OTB Splice/Termination 24/24	1	F8646-09
	Optical Term. Box Outdoor Plastic, SC/SX or LC/DX		
	OTB Splice/Termination 2/4	1	F8647-09
	OTB Splice/Termination 12/12	1	F8649-09
	OTB Splice/Termination 4/4	1	F8648-09
	OTB Splice/Termination 24/24	1	F8650-09

Fibre Storage Box



Features

- * 15m and 30m Versions
- * Lock

Applications

Lockable Fibre Storage box for unused drop cables.

Standards

UL94V-0, IP55 (Outdoor Only), RoHS directives

	Description	PU	Part No.
	Fibre Storage Box Plastic Indoor		
	Fibre Storage Box 15m 150x120x35 Indoor	1	F8651-09
	Fibre Storage Box 30m 170x150x40 Indoor	1	F8652-09
	Fibre Storage Box Plastic Outdoor		
	Fibre Storage Box 15m 150x120x35 Outdoor	1	F8653-09
	Fibre Storage Box 30m 170x150x40 Outdoor	1	F8654-09

Fibre Optic Outlets



Features

- * SC and LC Support
- * 2 and 4 Ports
- * Built in Fibre Management
- * Blinders

Applications

2 & 4 Port Surface Mount Box compatible to SC Simplex and LC Duplex Adaptors.

Standards

UL94V-0, RoHS directive

Description	PU	Part No.
 Fibre Outlets SMB Fibre Outlet 2xSC Simplex 86x86x24mm	1	F8656-09
 SMB Fibre Outlet 4xSC 100x83x30mm	1	F8657-09
 Splice Protection Sleeves Splice protection single 40mm, 1,0mm Rod Splice protection single 60mm, 1,0mm Rod Splice protection 4-ribbon Splice protection 8-ribbon Splice protection 12-ribbon	100 100 100 100 100	F8800 F8801 F8802 F8803 F8804

PLC Splitter - Box & Micro Type

Features

- * PLC Type
- * Box Type Splitter comes with 2mm Cables
- * Micro Type Splitter comes with 0.9mm Cables
- * 1xN and 2xN (up to 2x128)
- * Excellent Uniformity
- * Available in a wide range of connectors
- * Customized cable length

Standards

IEC61753, UL94V-0, RoHS directives

Applications

Used in Access networks, EPON, GPON or WDM-PON, CATV, FTTx and Optical Communication System Networks

PLC SPLITTER BOX



Fibre	Part Number			
	SC	SC APC	LC	LC APC
1X2	F8328-015	F8342-015	F8356-015	F8370-015
1X4	F8329-015	F8343-015	F8357-015	F8371-015
1X8	F8330-015	F8344-015	F8358-015	F8372-015
1X16	F8331-015	F8345-015	F8359-015	F8373-015
1X32	F8332-015	F8346-015	F8360-015	F8374-015
1X64	F8333-015	F8347-015	F8361-015	F8375-015
1X128	F8334-015	F8348-015	F8362-015	F8376-015
2X2	F8335-015	F8349-015	F8363-015	F8377-015
2X4	F8336-015	F8350-015	F8364-015	F8378-015
2X8	F8337-015	F8351-015	F8365-015	F8379-015
2X16	F8338-015	F8352-015	F8366-015	F8380-015
2X32	F8339-015	F8353-015	F8367-015	F8381-015
2X64	F8340-015	F8354-015	F8368-015	F8382-015
2X128	F8341-015	F8355-015	F8369-015	F8383-015

PLC SPLITTER Micro Type



Fibre	Part Number			
	SC	SC APC	LC	LC APC
1X2	F8410-015	F8423-015	F8436-015	F8449-015
1X4	F8411-015	F8424-015	F8437-015	F8450-015
1X8	F8412-015	F8425-015	F8438-015	F8451-015
1X16	F8413-015	F8426-015	F8439-015	F8452-015
1X32	F8414-015	F8427-015	F8440-015	F8453-015
1X64	F8415-015	F8428-015	F8441-015	F8454-015
1X128	F8416-015	F8429-015	F8442-015	F8455-015
2X2	F8417-015	F8430-015	F8443-015	F8456-015
2X4	F8418-015	F8431-015	F8444-015	F8457-015
2X8	F8419-015	F8432-015	F8445-015	F8458-015
2X16	F8420-015	F8433-015	F8446-015	F8459-015
2X32	F8421-015	F8434-015	F8447-015	F8460-015
2X64	F8422-015	F8435-015	F8448-015	F8461-015

19" Cabinets



Features

- * High capacity cabinet without excessive weight.
- * Horizontal removable side panels
- * Quick release and reversible doors
- * Adjustable mounting rails & Stabilizing brackets
- * Comes with both castors and leveling feets
- * Glass Doors (Metal, or a mesh doors available).

Applications

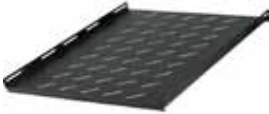
Distribution Equipment Cabinets are suitable for small, corporate and internet data centers. Modular and flexible design..

Standards

ANSI/EIA RS310D, IEC60297-2, DIN41494, UL94V-0, RoHS directives

	Description	PU	Part No.
	Cabinet-Floor Standing		
	19" Cabinet, 800 x 47u x 600	1	K2000-00
	19" Cabinet, 600 x 47u x 600	1	K2001-00
	19" Cabinet, 1000 x 42u x 600	1	K2008-00
	19" Cabinet, 1000 x 42u x 800	1	K2009-00
	19" Cabinet, 800 x 42u x 800	1	K2010-00
	19" Cabinet, 800 x 42u x 600	1	K2002-00
	19" Cabinet, 600 x 42u x 600	1	K2003-00
	19" Cabinet, 800 x 37u x 600	1	K2004-00
	19" Cabinet, 600 x 37u x 600	1	K2005-00
	19" Cabinet, 800 x 32u x 600	1	K2006-00
	19" Cabinet, 600 x 32u x 600	1	K2007-00
	Cabinet-Wall Mounted, Single Section		
	19" Wall/Floor Cabinet, 600 x 27u x 450	1	K2100-00
	19" Wall/Floor Cabinet, 600 x 22u x 450	1	K2101-00
	19" Wall Cabinet, 600 x 18u x 450	1	K2102-00
	19" Wall Cabinet, 600 x 12u x 450	1	K2103-00
	19" Wall Cabinet, 600 x 9u x 450	1	K2104-00
	19" Wall/Floor Cabinet, 600 x 27u x 450	1	K2105-00
	19" Wall/Floor Cabinet, 600 x 22u x 450	1	K2106-00
	19" Wall Cabinet, 600 x 18u x 450	1	K2107-00
	19" Wall Cabinet, 600 x 12u x 450	1	K2108-00
	19" Wall Cabinet, 600 x 9u x 450	1	K2109-00
	Cabinet-Wall Mounted, Double Section		
	19" Wall/Floor Cabinet, 600 x 27u x 450+100, Double Section	1	K2110-00
	19" Wall/Floor Cabinet, 600 x 22u x 450+100, Double Section	1	K2111-00
	19" Wall cabinet, 600 x 18u x 450+100, Double Section	1	K2112-00
	19" Wall cabinet, 600 x 12u x 450+100, Double Section	1	K2113-00
	19" Wall Cabinet, 600 x 9u x 450	1	K2114-00
	19" Wall cabinet, 600 x 9u x 450+100, Double Section	1	K2115-00
	19" Wall/Floor Cabinet, 600 x 27u x 450+100, Double Section	1	K2116-00
	19" Wall Cabinet, 600 x 18u x 450+100, Double Section	1	K2117-00
	19" Wall Cabinet, 600 x 12u x 450+100, Double Section	1	K2118-00
	19" Wall Cabinet, 600 x 9u x 450+100, Double Section	1	K2119-00

Cabinet Accessories

	Description	PU	Part No.
	19" Shelves, 1.2mm	1	K2200-00
	6w Pdu	1	K2201-00
	19" 6w Pdu	1	K2203-00
	Fan Unit, 2 Fans	1	K2204--00
	Fan Unit, 4 Fans	1	K2205--00
	Lock Cylinder for Side Door, 2 Keys	1	K2206
	Floor Kit for 22u & 27u Cabinet	1	K2207
	Cage Nut, Screw M6 , 100pc	1	K2208
	Drawer	1	K2209-00

QUALITY ASSURANCE



Your preferred cabling system company

Our philosophy at Selsor is to guarantee superior quality and ensure long term customer satisfaction. From our Head office in the UK and within our other international offices, we enjoy a well-established culture of effective business improvement that emphasises our position globally as a preferred cable and system partner.

Quality Assurance

We value our relationships with long term approved partners. We not only run a strict Quality Assessment Process, but we also provide 100% pre-shipment inspections. To ensure that everything we do is to international industry standards we regularly invite Third Party experts to test our products and processes.

By adopting a continuous improvement philosophy across our entire business and supply chain, it ensures that our customers can continue to rely upon superior quality copper and optical fibre cabling products at every order.

Certification

Selsor copper and optical fibre cabling products meet the industry standards for RoHS, ISO 9001, LPCB, UL and CE marks.

Selsor warranty

Our commitment is to take full responsibility regarding the performance of our products and we assure our customers that; if shipped and installed to the applicable standards and codes of practice, our cables will meet all requirements of the compatible equipment and devices.

In coherence, Selsor guarantee that our optical fibre, copper cables and systems, or parts thereof, to be free from defects in manufacturing. We extend a product warranty period of 24 months throughout the entire range.

For copper and optical fibre cabling systems, when the entire network consists of Selsor components, is installed to industry standards and final test results are submitted to your local Selsor contact, then a performance warranty of 25 years is provided.

Most importantly, we guarantee that our cabling system will meet or exceed the performance specified in our technical data sheets – “WE DO WHAT WE SAY”.

Upon failure to meet the performance specification due to manufacturing default, we will guarantee replacement, at no cost to the customer.



ISO 9001:2008
ISO 14001:2004
OHSAS 18001:2007
Management
System

www.tuv.com
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