

5 Cable

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Bulk Copper Cable Category 6A LS0H Shielded Cable

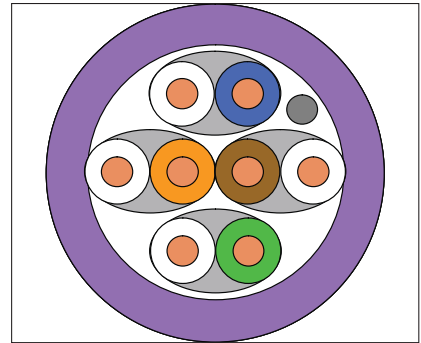
Features and Benefits

- Exceeds Category 6A performance standards
- Uncompromised support for 10G
- Shielding eliminates alien crosstalk
- Supplied on 500m drums

Product Description

The Category 6A Cable is a U/FTP construction with individual pair screening eliminating the possibility of alien crosstalk.

The cable is marked at 1m intervals for accurate measuring.'



Category 6A U/FTP Cable

Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Quantity per	Colour
851-05049	CA159	Category 6A (Class EA)	500.0 m	drum	Violet (VT)

Subject to technical changes.

Technical Description

The Category 6A Cable is constructed as a U/FTP Cable and meets or exceeds the relevant performance requirements of ISO/IEC 11801-2 and TIA/ANSI 568-C.2 EN50173, IEC 61156-5, EN 50288-10-1.

The LS0H sheath conforms with fire rating IEC 60332-1, 60754-2 and 61034.

The copper conductor is AWG 23 and the cable has a nominal overall diameter of 7.2mm

Bulk Copper Cable Category 6 LS0H Unshielded Cable

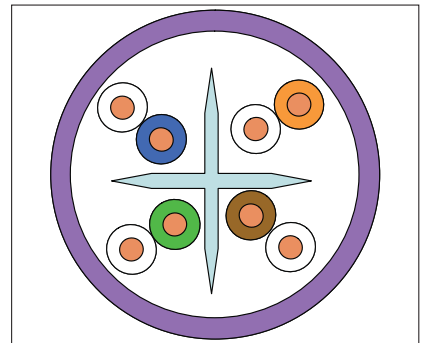
Features and Benefits

- Exceeds Category 6 standards
- LS0H sheath
- Supplied in sturdy boxes of 305m
- Metre marked for accurate measuring

Product Description

Category 6 U/UTP Cable from HellermannTyton is supplied in boxes of 305m and comes with a LS0H sheath.

The cable is marked at 1m intervals for accurate measuring.



Unshielded Category 6 Cable

Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Quantity per	Colour
851-05012	CA076	Category 6 (Class E)	305.0 m	box	Violet (VT)

Subject to technical changes.

Technical Description

The Category 6 Cable is constructed as a U/UTP Cable and meets or exceeds the relevant performance requirements of ISO/IEC 11801-2 and TIA/ANSI 568-C.2 EN50173, IEC 61156-5, EN 50288-10-1.

The LS0H sheath conforms with fire rating IEC 60332-1, 60754-2 and 61034.

The copper conductor is AWG 23 and the cable has a nominal overall diameter of 6.2mm



Bulk Copper Cable Category 6 LSOH Shielded Cable

Features and Benefits

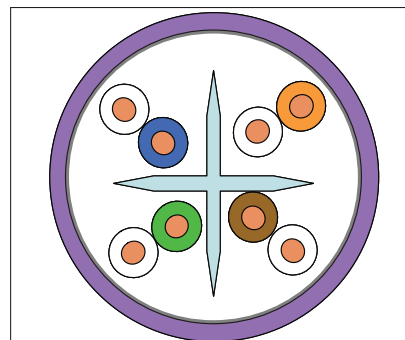
- Exceeds Category 6 performance standards
- LSOH sheath
- Supplied on a 500m drum
- Foil shielding for increased performance
- Metre marked for accurate measuring

Product Description

Category 6 F/UTP Cable from HellermannTyton is supplied on a drum of 500m and comes with a LSOH sheath.

The cable is marked at 1m intervals for accurate measuring.

6



Category 6 LSOH Shielded Cable

Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Quantity per	Colour
851-05036	CA120	Category 6 (Class E)	500.0 m	drum	Violet (VT)

Subject to technical changes.

Technical Description

The Category 6 Cable is constructed as a F/UTP Cable and meets or exceeds the relevant performance requirements of ISO/IEC 11801-2 and TIA/ANSI 568-C.2 EN50173, IEC 61156-5, EN 50288-10-1.

The LSOH sheath conforms with fire rating IEC 60332-1, 60754-2 and 61034.

The copper conductor is AWG 23 and the cable has a nominal overall diameter of 7.2mm

Bulk Copper Cable Category 6 PVC Unshielded Cable

Features and Benefits

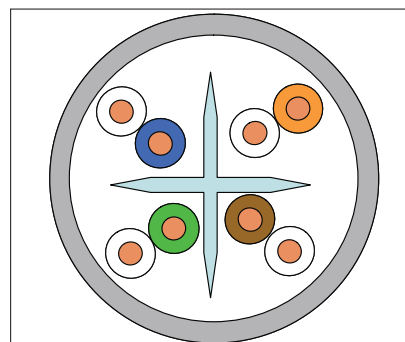
- Exceeds Category 6 performance standards
- PVC sheath
- Supplied in a box of 305m
- Metre marked for accurate measuring

Product Description

Category 6 U/UTP PVC Cable from HellermannTyton is supplied in boxes of 305m and comes with PVC sheath.

The cable is marked at 1m intervals for accurate measuring.

6



Category 6 PVC Unshielded Cable

Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Quantity per	Colour
851-05016	CA085	Category 6 (Class E)	305.0 m	box	Grey (GY)

Subject to technical changes.

Technical Description

The Category 6 Cable is constructed as a U/UTP Cable and meets or exceeds the relevant performance requirements of ISO/IEC 11801-2 and TIA/ANSI 568-C.2 EN50173, IEC 61156-5, EN 50288-10-1.

The PVC sheath conforms with fire rating IEC 60332-1.

The copper conductor is AWG 23 and the cable has a nominal overall diameter of 6.2mm



Bulk Copper Cable Category 6 PVC Shielded Cable

Features and Benefits

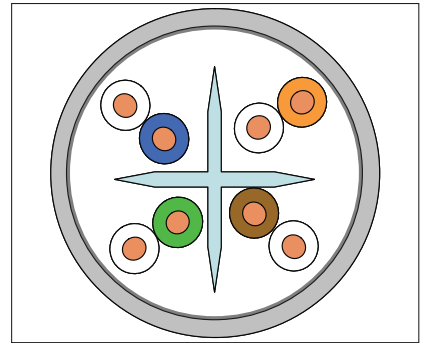
- Exceeds Category 6 performance standards
- PVC sheath
- Supplied on a drum of 305m
- Foil shielding for increased performance
- Metre marked for accurate measuring

Product Description

Category 6 F/UTP PVC Cable from HellermannTyton is supplied on drums of 305m and comes with PVC sheath.

The cable is marked at 1m intervals for accurate measuring.

6



Category 6 PVC shielded Cable

Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Quantity per	Colour
851-05020	CA113	Category 6 (Class E)	305.0 m	drum	Grey (GY)

Subject to technical changes.

Technical Description

The Category 6 Cable is constructed as a F/UTP Cable and meets or exceeds the relevant performance requirements of ISO/IEC 11801-2 and TIA/ANSI 568-C.2 EN50173, IEC 61156-5, EN 50288-10-1.

The PVC sheath conforms with fire rating IEC 60332-1.

The copper conductor is AWG 23 and the cable has a nominal overall diameter of 7.2mm

Bulk Copper Cable Category 5e LSOH Unshielded Cable

Features and Benefits

- Exceeds Category 5e standards
- LSOH sheath
- Supplied in sturdy boxes of 305m
- Metre marked for accurate measuring

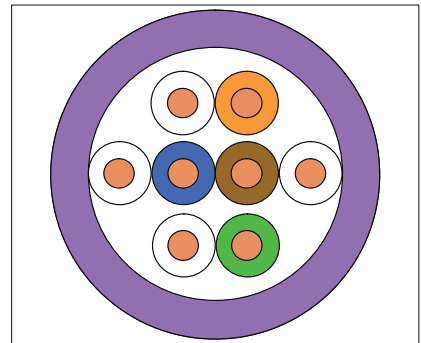
Product Description

Category 5e U/UTP Cable from HellermannTyton is supplied in Reelex boxes of 305m and comes with a LSOH sheath.

Each box is supplied with Reelex for easy pulling during installation.

The cable is marked at 1m intervals for accurate measuring.

5e



Category 5e LSOH Unshielded Cable

Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Quantity per	Colour
851-05011	CA075	Category 5E (Class D)	305.0 m	box	Violet (VT)

Subject to technical changes.

Technical Description

The Category 5e Cable is constructed as a U/UTP Cable and meets or exceeds the relevant performance requirements of ISO/IEC 11801-2 and TIA/ANSI 568-C.2 EN50173, IEC 61156-5, EN 50288-10-1.

The LSOH sheath conforms with fire rating IEC 60332-1, 60754-2 and 61034.

The copper conductor is AWG 24 and the cable has a nominal overall diameter of 5.1mm



Bulk Copper Cable Category 5e LS0H Shielded Cable

Features and Benefits

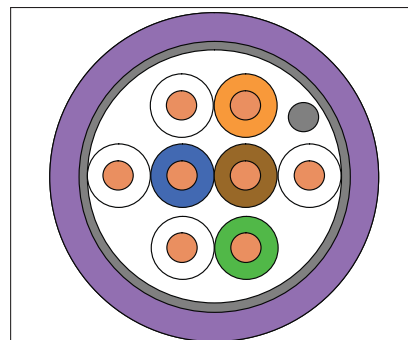
- Exceeds Category 5e performance standards
- LS0H sheath
- Supplied in boxes of 305m
- Foil shielding for increased performance
- Metre marked for accurate measuring

Product Description

Category 5e F/UTP Cable from HellermannTyton is supplied in Reelex boxes of 305m and comes with a LS0H sheath.

Each box is supplied with Reelex for easy pulling during installation.

The cable is marked at 1m intervals for accurate measuring.



Category 5e LS0H shielded Cable

Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Quantity per	Colour
851-05013	CA079	Category 5E (Class D)	305.0 m	box	Violet (VT)

Subject to technical changes.

Technical Description

The Category 5e Cable is constructed as a F/UTP Cable and meets or exceeds the relevant performance requirements of ISO/IEC 11801-2 and TIA/ANSI 568-C.2 EN50173, IEC 61156-5, EN 50288-10-1.

The LS0H sheath conforms with fire rating IEC 60332-1, 60754-2 and 61034.

The copper conductor is AWG 24 and the cable has a nominal overall diameter of 6.1mm

Bulk Copper Cable Category 5e PVC Unshielded Cable

Features and Benefits

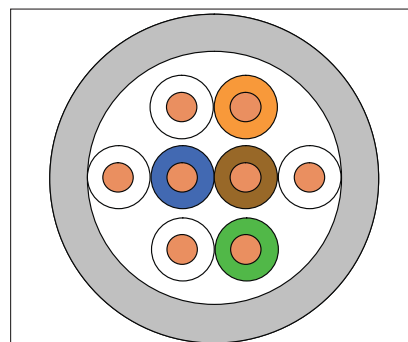
- Exceeds Category 5e performance standards
- PVC sheath
- Supplied in a box of 305m
- Metre marked for accurate measuring

Product Description

Category 5e U/UTP Cable from HellermannTyton is supplied in boxes of 305m and comes with PVC sheath.

Each box is supplied with Reelex for easy pulling during installation.

The cable is marked at 1m intervals for accurate measuring.



Category 5e PVC unshielded grey Cable

Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Quantity per	Colour
851-05014	CA082	Category 5E (Class D)	305.0 m	box	Grey (GY)
851-05015	CA083	Category 5E (Class D)	305.0 m	box	Blue (BU)

Subject to technical changes.

Technical Description

The Category 5e Cable is constructed as a U/UTP Cable and meets or exceeds the relevant performance requirements of ISO/IEC 11801-2 and TIA/ANSI 568-C.2 EN50173, IEC 61156-5, EN 50288-10-1.

The PVC sheath conforms with fire rating IEC 60332-1.

The copper conductor is AWG 24 and the cable has a nominal overall diameter of 5.1mm



Bulk Copper Cable

Category 5e PVC Shielded Cable

Features and Benefits

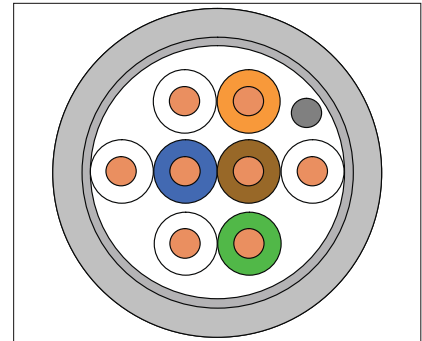
- Exceeds Category 5e performance standards
- PVC sheath
- Supplied in a box of 305m
- Foil shielding for increased performance
- Metre marked for accurate measuring

Product Description

Category 5e F/UTP Cable from HellermannTyton is supplied in Reelex boxes of 305m and comes with PVC sheath.

Each box is supplied with Reelex for easy pulling during installation.

The cable is marked at 1m intervals for accurate measuring.



Category 5e PVC Shielded Cable

Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Quantity per	Colour
851-05017	CA086	Category 5E (Class D)	305.0 m	box	Grey (GY)

Subject to technical changes.

Technical Description

The Category 5e Cable is constructed as a F/UTP Cable and meets or exceeds the relevant performance requirements of ISO/IEC 11801-2 and TIA/ANSI 568-C.2 EN50173, IEC 61156-5, EN 50288-10-1.

The PVC sheath conforms with fire rating IEC 60332-1.

The copper conductor is AWG 24 and the cable has a nominal overall diameter of 6.1mm

Patch Leads

Category 6A LS0H Shielded

Features and Benefits

- Uncompromised support for 10G
- Shielding eliminates alien crosstalk
- Exceeds Category 6A performance standards
- Supplied with test results
- LS0H Sheath

Product Description

Category 6A Shielded Copper Patch Leads are a critical component in ensuring the end to end performance of a 10G network. HellermannTyton's Patch Leads are manufactured and tested to the highest quality and exceed the component compliant requirements of the ISO/EIA 11801:2.2 and ANSI/TIA/EIA 568 - C.3 standards.



Category 6A LS0H Patch Leads

Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Colour
851-30000	RJ45C6AGY-1.0M	Category 6A (Class EA)	1.0 m	Grey (GY)
851-30001	RJ45C6AGY-2.0M	Category 6A (Class EA)	2.0 m	Grey (GY)
851-30002	RJ45C6AGY-3.0M	Category 6A (Class EA)	3.0 m	Grey (GY)
851-30004	RJ45C6AGY-5.0M	Category 6A (Class EA)	5.0 m	Grey (GY)
851-30005	RJ45C6AGY-10.0M	Category 6A (Class EA)	10.0 m	Grey (GY)

Subject to technical changes.

Technical Description

The Category 6A Patch Leads incorporate a low profile shielded plug suitable for high density applications with an integral strain relief boot to minimise force on the terminations and to assist in

managing the bend radius of the cable. The patch lead cable is sheathed in LS0H material making them suitable for internal use.



Patch Leads

Category 6 LSOH - Blue

Features and Benefits

- Exceeds Category 6 performance standards
- Supplied with test results
- LSOH sheath
- Available in standard lengths of 1m, 2m, 3m, 5m and 10m

Product Description

Category 6 Copper Patch Leads are a critical component in ensuring the end to end performance of a network.

HellermannTyton's Patch Leads are manufactured and tested to the highest quality and exceed the component compliant requirements of the ISO/IEC 11801:2.2 and ANSI/TIA/EIA 568-C.2 standards.



Blue patch leads are available in standard lengths of 1m, 2m, 3m, 5m and 10m

6

Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Colour
851-15235	RJ45NGB-1.0MBL	Category 6 (Class E)	1.0 m	Blue (BU)
851-15268	RJ45NGB-2.0MBL	Category 6 (Class E)	2.0 m	Blue (BU)
851-15283	RJ45NGB-3.0MBL	Category 6 (Class E)	3.0 m	Blue (BU)
851-15305	RJ45NGB-5.0M/BLUE	Category 6 (Class E)	5.0 m	Blue (BU)
851-15255	RJ45NGB-10.0MBL	Category 6 (Class E)	10.0 m	Blue (BU)

Subject to technical changes.

Technical Description

The Category 6 Patch Leads incorporate a low profile plug suitable for high density applications with an integral strain relief boot to minimise force on the terminations and to assist in managing the

bend radius of the cable. The patch lead cable is sheathed in LSOH material making them suitable for internal use.

Patch Leads

Category 6 LSOH - Green

Features and Benefits

- Exceeds Category 6 performance standards
- Supplied with test results
- LSOH sheath
- Available in standard lengths of 1m, 2m, 3m, 5m and 10m

Product Description

Category 6 Copper Patch Leads are a critical component in ensuring the end to end performance of a network.

HellermannTyton's Patch Leads are manufactured and tested to the highest quality and exceed the component compliant requirements of the ISO/IEC 11801:2.2 and ANSI/TIA/EIA 568-C.2 standards.



Green patch leads are available in standard lengths of 1m, 2m, 3m, 5m and 10m

6

Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Colour
851-15236	RJ45NGB-1.0M/GREEN	Category 6 (Class E)	1.0 m	Green (GN)
851-15269	RJ45NGB-2.0MGN	Category 6 (Class E)	2.0 m	Green (GN)
851-15284	RJ45NGB-3.0M/GREEN	Category 6 (Class E)	3.0 m	Green (GN)
851-15306	RJ45NGB-5.0M/GREEN	Category 6 (Class E)	5.0 m	Green (GN)
851-15981	RJ45NGB-10.0M/GN	Category 6 (Class E)	10.0 m	Green (GN)

Subject to technical changes.

Technical Description

The Category 6 Patch Leads incorporate a low profile plug suitable for high density applications with an integral strain relief boot to minimise force on the terminations and to assist in managing the

bend radius of the cable. The patch lead cable is sheathed in LSOH material making them suitable for internal use.



Patch Leads

Category 6 LSOH - Grey

Features and Benefits

- Exceeds Category 6 performance standards
- Supplied with test results
- LSOH sheath
- Available in standard lengths of 1m, 2m, 3m, 5m and 10m

Product Description

Category 6 Copper Patch Leads are a critical component in ensuring the end to end performance of a network.

HellermannTyton's Patch Leads are manufactured and tested to the highest quality and exceed the component compliant requirements of the ISO/IEC 11801:2.2 and ANSI/TIA/EIA 568-C.2 standards.



Grey patch leads are available in standard lengths of 1m, 2m, 3m, 5m and 10m

6

Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Colour
851-15823	RJ45NGB-1.0M/GY	Category 6 (Class E)	1.0 m	Grey (GY)
851-15270	RJ45NGB-2.0M/GY	Category 6 (Class E)	2.0 m	Grey (GY)
851-15285	RJ45NGB-3.0M/GY	Category 6 (Class E)	3.0 m	Grey (GY)
851-15224	RJ45NGB-5.0M/GY	Category 6 (Class E)	5.0 m	Grey (GY)
851-15983	RJ45NGB-10.0M/GY	Category 6 (Class E)	10.0 m	Grey (GY)

Subject to technical changes.

Technical Description

The Category 6 Patch Leads incorporate a low profile plug suitable for high density applications with an integral strain relief boot to minimise force on the terminations and to assist in managing the

bend radius of the cable. The patch lead cable is sheathed in LSOH material making them suitable for internal use.

Patch Leads

Category 6 LSOH - Red

Features and Benefits

- Exceeds Category 6 performance standards
- Supplied with test results
- LSOH sheath
- Available in standard lengths of 1m, 2m, 3m, 5m and 10m

Product Description

Category 6 Copper Patch Leads are a critical component in ensuring the end to end performance of a network.

HellermannTyton's Patch Leads are manufactured and tested to the highest quality and exceed the component compliant requirements of the ISO/IEC 11801:2.2 and ANSI/TIA/EIA 568-C.2 standards.



Red patch leads are available in standard lengths of 1m, 2m, 3m, 5m and 10m

6

Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Colour
851-15241	RJ45NGB-1.0M/RD	Category 6 (Class E)	1.0 m	Red (RD)
851-15274	RJ45NGB-2.0M/RD	Category 6 (Class E)	2.0 m	Red (RD)
851-15289	RJ45NGB-3.0M/RD	Category 6 (Class E)	3.0 m	Red (RD)
851-15310	RJ45NGB-5.0M/RD	Category 6 (Class E)	5.0 m	Red (RD)
851-15257	RJ45NGB-10.0M/RD	Category 6 (Class E)	10.0 m	Red (RD)

Subject to technical changes.

Technical Description

The Category 6 Patch Leads incorporate a low profile plug suitable for high density applications with an integral strain relief boot to minimise force on the terminations and to assist in managing the

bend radius of the cable. The patch lead cable is sheathed in LSOH material making them suitable for internal use.



Patch Leads

Category 6 LSOH - Yellow

Features and Benefits

- Exceeds Category 6 performance standards
- Supplied with test results
- LSOH sheath
- Available in standard lengths of 1m, 2m, 3m, 5m and 10m

Product Description

Category 6 Copper Patch Leads are a critical component in ensuring the end to end performance of a network.

HellermannTyton's Patch Leads are manufactured and tested to the highest quality and exceed the component compliant requirements of the ISO/IEC 11801:2.2 and ANSI/TIA/EIA 568-C.2 standards.



Yellow patch leads are available in standard lengths of 1m, 2m, 3m, 5m and 10m

6

Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Colour
851-15243	RJ45NGB-1.0M/YL	Category 6 (Class E)	1.0 m	Yellow (YE)
851-15276	RJ45NGB-2.0M/YL	Category 6 (Class E)	2.0 m	Yellow (YE)
851-15291	RJ45NGB-3.0M/YELLOW	Category 6 (Class E)	3.0 m	Yellow (YE)
851-15312	RJ45NGB-5.0M/YL	Category 6 (Class E)	5.0 m	Yellow (YE)
851-15404	RJ45NGB-10.0M/YL	Category 6 (Class E)	10.0 m	Yellow (YE)

Subject to technical changes.

Technical Description

The Category 6 Patch Leads incorporate a low profile plug suitable for high density applications with an integral strain relief boot to minimise force on the terminations and to assist in managing the

bend radius of the cable. The patch lead cable is sheathed in LSOH material making them suitable for internal use.

Patch Leads

Category 5e LSOH - Blue

Features and Benefits

- Exceeds Category 5e performance standards
- Supplied with test results
- LSOH sheath
- Available in standard lengths of 1m, 2m, 3m, 5m and 10m

Product Description

Category 5e Copper Patch Leads are a critical component in ensuring the end to end performance of a network.

HellermannTyton's Patch Leads are manufactured and tested to the highest quality and exceed the component compliant requirements of the ISO/IEC 11801:2.2 and ANSI/TIA/EIA 568-C.2 standards.



Blue patch leads are available in standard lengths of 1m, 2m, 3m, 5m and 10m

5e

Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Colour
851-10813	RJ45C5E-1.0MLSBL	Category 5E (Class D)	1.0 m	Blue (BU)
851-10698	RJ45C5E-2.0M-LSOH/BL	Category 5E (Class D)	2.0 m	Blue (BU)
851-10699	RJ45C5E-3.0M-LSOH/BL	Category 5E (Class D)	3.0 m	Blue (BU)
851-10775	RJ45C5E-5.0MLS/BL	Category 5E (Class D)	5.0 m	Blue (BU)
851-10776	RJ45C5E-10.0MLSBL	Category 5E (Class D)	10.0 m	Blue (BU)

Subject to technical changes.

Technical Description

The Category 5e Patch Leads incorporate a low profile plug suitable for high density applications with an integral strain relief boot to minimise force on the terminations and to assist in managing the

bend radius of the cable. The patch lead cable is sheathed in LSOH material making them suitable for internal use.



Patch Leads

Category 5e LSOH - Green

Features and Benefits

- Exceeds Category 5e performance standards
- Supplied with test results
- LSOH sheath
- Available in standard lengths of 1m, 2m, 3m, 5m and 10m

Product Description

Category 5e Copper Patch Leads are a critical component in ensuring the end to end performance of a network.

HellermannTyton's Patch Leads are manufactured and tested to the highest quality and exceed the component compliant requirements of the ISO/IEC 11801:2.2 and ANSI/TIA/EIA 568-C.2 standards.



Green patch leads are available in standard lengths of 1m, 2m, 3m, 5m and 10m



Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Colour
851-10749	RJ45C5E-1.0MLS/GN	Category 5E (Class D)	1.0 m	Green (GN)
851-10751	RJ45C5E-2.0MLS/GN	Category 5E (Class D)	2.0 m	Green (GN)
851-10778	RJ45C5E-3.0MLS/GN	Category 5E (Class D)	3.0 m	Green (GN)
851-10779	RJ45C5E-5.0MLS/GN	Category 5E (Class D)	5.0 m	Green (GN)
851-10780	RJ45C5E-10.0MLS/GN	Category 5E (Class D)	10.0 m	Green (GN)

Subject to technical changes.

Technical Description

The Category 5e Patch Leads incorporate a low profile plug suitable for high density applications with an integral strain relief boot to minimise force on the terminations and to assist in managing the

bend radius of the cable. The patch lead cable is sheathed in LSOH material making them suitable for internal use.

Patch Leads

Category 5e LSOH - Grey

Features and Benefits

- Exceeds Category 5e performance standards
- Supplied with test results
- LSOH sheath
- Available in standard lengths of 1m, 2m, 3m, 5m and 10m

Product Description

Category 5e Copper Patch Leads are a critical component in ensuring the end to end performance of a network.

HellermannTyton's Patch Leads are manufactured and tested to the highest quality and exceed the component compliant requirements of the ISO/IEC 11801:2.2 and ANSI/TIA/EIA 568-C.2 standards.



Grey patch leads are available in standard lengths of 1m, 2m, 3m, 5m and 10m



Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Colour
851-10682	RJ45C5E-1.0M-LSOH/GY	Category 5E (Class D)	1.0 m	Grey (GY)
851-10685	RJ45C5E-2.0M-LSOH/GY	Category 5E (Class D)	2.0 m	Grey (GY)
851-10310	RJ45C5E-3.0M-LSOH/GY	Category 5E (Class D)	3.0 m	Grey (GY)
851-10611	RJ45C5E-5.0M-LSOH/GY	Category 5E (Class D)	5.0 m	Grey (GY)
851-10777	RJ45C5E-10.0MLS/GY	Category 5E (Class D)	10.0 m	Grey (GY)

Subject to technical changes.

Technical Description

The Category 5e Patch Leads incorporate a low profile plug suitable for high density applications with an integral strain relief boot to minimise force on the terminations and to assist in managing the

bend radius of the cable. The patch lead cable is sheathed in LSOH material making them suitable for internal use.



Patch Leads

Category 5e LS0H - Red

Features and Benefits

- Exceeds Category 5e performance standards
- Supplied with test results
- LS0H sheath
- Available in standard lengths of 1m, 2m, 3m, 5m and 10m

Product Description

Category 5e Copper Patch Leads are a critical component in ensuring the end to end performance of a network.

HellermannTyton's Patch Leads are manufactured and tested to the highest quality and exceed the component compliant requirements of the ISO/IEC 11801:2.2 and ANSI/TIA/EIA 568-C.2 standards.



Red patch leads are available in standard lengths of 1m, 2m, 3m, 5m and 10m



Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Colour
851-10748	RJ45C5E-1.0MLS/RD	Category 5E (Class D)	1.0 m	Red (RD)
851-10700	RJ45C5E-2.0M-LS0H/RD	Category 5E (Class D)	2.0 m	Red (RD)
851-10311	RJ45C5E-3.0M-LS0H/RD	Category 5E (Class D)	3.0 m	Red (RD)
851-10773	RJ45C5E-5.0MLS/RD	Category 5E (Class D)	5.0 m	Red (RD)
851-10774	RJ45C5E-10.0MLS/RD	Category 5E (Class D)	10.0 m	Red (RD)

Subject to technical changes.

Technical Description

The Category 5e Patch Leads incorporate a low profile plug suitable for high density applications with an integral strain relief boot to minimise force on the terminations and to assist in managing the

bend radius of the cable. The patch lead cable is sheathed in LS0H material making them suitable for internal use.

Patch Leads

Category 5e LS0H - Yellow

Features and Benefits

- Exceeds Category 5e performance standards
- Supplied with test results
- LS0H sheath
- Available in standard lengths of 1m, 2m, 3m, 5m and 10m

Product Description

Category 5e Copper Patch Leads are a critical component in ensuring the end to end performance of a network.

HellermannTyton's Patch Leads are manufactured and tested to the highest quality and exceed the component compliant requirements of the ISO/IEC 11801:2.2 and ANSI/TIA/EIA 568-C.2 standards.



Yellow patch leads are available in standard lengths of 1m, 2m, 3m, 5m and 10m



Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Colour
851-10781	RJ45C5E-1.0MLS/YL	Category 5E (Class D)	1.0 m	Yellow (YE)
851-10281	RJ45C5E-2.0M-LS0H/YL	Category 5E (Class D)	2.0 m	Yellow (YE)
851-10312	RJ45C5E-3.0M-LS0H/YL	Category 5E (Class D)	3.0 m	Yellow (YE)
851-10378	RJ45C5E-5.0M/LS0H/YL	Category 5E (Class D)	5.0 m	Yellow (YE)
851-10783	RJ45C5E-10.0MLS/YL	Category 5E (Class D)	10.0 m	Yellow (YE)

Subject to technical changes.

Technical Description

The Category 5e Patch Leads incorporate a low profile plug suitable for high density applications with an integral strain relief boot to minimise force on the terminations and to assist in managing the

bend radius of the cable. The patch lead cable is sheathed in LS0H material making them suitable for internal use.



Patch Leads

Category 5e PVC - Blue

Features and Benefits

- Exceeds Category 5e performance standards
- Supplied with test results
- Manufactured with PVC sheath
- Available in standard lengths of 1m, 2m, 3m, 5m and 10m

Product Description

Category 5e Copper Patch Leads are a critical component in ensuring the end to end performance of a network.

HellermannTyton's Patch Leads are manufactured and tested to the highest quality and exceed the component compliant requirements of the ISO/IEC 11801:2.2 and ANSI/TIA/EIA 568-C.2 standards.



Blue patch leads are available in standard lengths of 1m, 2m, 3m, 5m and 10m



Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Colour
851-10223	RJ45C5E-1.0M/BL	Category 5E (Class D)	1.0 m	Blue (BU)
851-10263	RJ45C5E-2.0M/BL	Category 5E (Class D)	2.0 m	Blue (BU)
851-10301	RJ45C5E-3.0M/BL	Category 5E (Class D)	3.0 m	Blue (BU)
851-10334	RJ45C5E-5.0M/BL	Category 5E (Class D)	5.0 m	Blue (BU)
851-10244	RJ45C5E-10.0M/BL	Category 5E (Class D)	10.0 m	Blue (BU)

Subject to technical changes.

Technical Description

The Category 5e Patch Leads incorporate a low profile plug suitable for high density applications with an integral strain relief boot to minimise force on the terminations and to assist in managing the bend radius of the cable.

The patch lead cable is sheathed in PVC material.

Patch Leads

Category 5e PVC - Green

Features and Benefits

- Exceeds Category 5e performance standards
- Supplied with test results
- Manufactured with PVC sheath
- Available in standard lengths of 1m, 2m, 3m, 5m and 10m

Product Description

Category 5e Copper Patch Leads are a critical component in ensuring the end to end performance of a network.

HellermannTyton's Patch Leads are manufactured and tested to the highest quality and exceed the component compliant requirements of the ISO/IEC 11801:2.2 and ANSI/TIA/EIA 568-C.2 standards.



Green patch leads are available in standard lengths of 1m, 2m, 3m, 5m and 10m



Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Colour
851-10225	RJ45C5E-1.0M/GN	Category 5E (Class D)	1.0 m	Green (GN)
851-10268	RJ45C5E-2.0M/GN	Category 5E (Class D)	2.0 m	Green (GN)
851-10303	RJ45C5E-3.0M/GN	Category 5E (Class D)	3.0 m	Green (GN)
851-10337	RJ45C5E-5.0M/GN	Category 5E (Class D)	5.0 m	Green (GN)
851-10245	RJ45C5E-10.0M/GN	Category 5E (Class D)	10.0 m	Green (GN)

Subject to technical changes.

Technical Description

The Category 5e Patch Leads incorporate a low profile plug suitable for high density applications with an integral strain relief boot to minimise force on the terminations and to assist in managing the bend radius of the cable.

The patch lead cable is sheathed in PVC material.



Patch Leads

Category 5e PVC - Grey

Features and Benefits

- Exceeds Category 5e performance standards
- Supplied with test results
- Manufactured with PVC sheath
- Available in standard lengths of 1m, 2m, 3m, 5m and 10m

Product Description

Category 5e Copper Patch Leads are a critical component in ensuring the end to end performance of a network.

HellermannTyton's Patch Leads are manufactured and tested to the highest quality and exceed the component compliant requirements of the ISO/IEC 11801:2.2 and ANSI/TIA/EIA 568-C.2 standards.



Grey patch leads are available in standard lengths of 1m, 2m, 3m, 5m and 10m



Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Colour
851-10226	RJ45C5E-1.0M/GY	Category 5E (Class D)	1.0 m	Grey (GY)
851-10270	RJ45C5E-2.0M/GY	Category 5E (Class D)	2.0 m	Grey (GY)
851-10304	RJ45C5E-3.0M/GY	Category 5E (Class D)	3.0 m	Grey (GY)
851-10338	RJ45C5E-5.0M/GY	Category 5E (Class D)	5.0 m	Grey (GY)
851-10246	RJ45C5E-10.0M/GY	Category 5E (Class D)	10.0 m	Grey (GY)

Subject to technical changes.

Technical Description

The Category 5e Patch Leads incorporate a low profile plug suitable for high density applications with an integral strain relief boot to minimise force on the terminations and to assist in managing the bend radius of the cable.

The patch lead cable is sheathed in PVC material.

Patch Leads

Category 5e PVC - Red

Features and Benefits

- Exceeds Category 5e performance standards
- Supplied with test results
- Manufactured with PVC sheath
- Available in standard lengths of 1m, 2m, 3m, 5m and 10m

Product Description

Category 5e Copper Patch Leads are a critical component in ensuring the end to end performance of a network.

HellermannTyton's Patch Leads are manufactured and tested to the highest quality and exceed the component compliant requirements of the ISO/IEC 11801:2.2 and ANSI/TIA/EIA 568-C.2 standards.



Red patch leads are available in standard lengths of 1m, 2m, 3m, 5m and 10m



Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Colour
851-10228	RJ45C5E-1.0M/RD	Category 5E (Class D)	1.0 m	Red (RD)
851-10272	RJ45C5E-2.0M/RD	Category 5E (Class D)	2.0 m	Red (RD)
851-10306	RJ45C5E-3.0M/RD	Category 5E (Class D)	3.0 m	Red (RD)
851-10340	RJ45C5E-5.0M/RD	Category 5E (Class D)	5.0 m	Red (RD)
851-10247	RJ45C5E-10.0M/RD	Category 5E (Class D)	10.0 m	Red (RD)

Subject to technical changes.

Technical Description

The Category 5e Patch Leads incorporate a low profile plug suitable for high density applications with an integral strain relief boot to minimise force on the terminations and to assist in managing the bend radius of the cable.

The patch lead cable is sheathed in PVC material.



Patch Leads

Category 5e PVC - Yellow

Features and Benefits

- Exceeds Category 5e performance standards
- Supplied with test results
- Manufactured with PVC sheath
- Available in standard lengths of 1m, 2m, 3m, 5m and 10m

Product Description

Category 5e Copper Patch Leads are a critical component in ensuring the end to end performance of a network.

HellermannTyton's Patch Leads are manufactured and tested to the highest quality and exceed the component compliant requirements of the ISO/IEC 11801:2.2 and ANSI/TIA/EIA 568-C.2 standards.



Yellow patch leads are available in standard lengths of 1m, 2m, 3m, 5m and 10m



Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Colour
851-10232	RJ45C5E-1.0M/YL	Category 5E (Class D)	1.0 m	Yellow (YE)
851-10279	RJ45C5E-2.0M/YL	Category 5E (Class D)	2.0 m	Yellow (YE)
851-10309	RJ45C5E-3.0M/YL	Category 5E (Class D)	3.0 m	Yellow (YE)
851-10343	RJ45C5E-5.0M/YL	Category 5E (Class D)	5.0 m	Yellow (YE)
851-10248	RJ45C5E-10.0M/YL	Category 5E (Class D)	10.0 m	Yellow (YE)

Subject to technical changes.

Technical Description

The Category 5e Patch Leads incorporate a low profile plug suitable for high density applications with an integral strain relief boot to minimise force on the terminations and to assist in managing the bend radius of the cable.

The patch lead cable is sheathed in PVC material.

Bulk Fibre Cable

Multimode OM4 Loose Tube

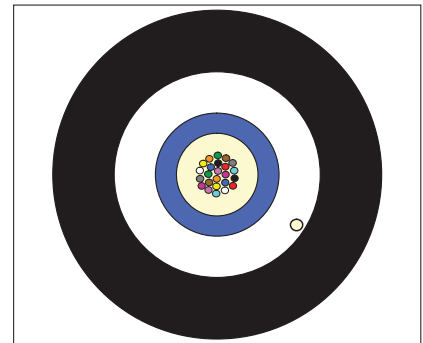
Features and Benefits

- Up to 24 fibres as standard
- Made with LSOH sheath
- Level 1 Rodent Protection
- Withstands damp environments
- Sold per metre
- Lightweight and compact cable ideal for building backbone applications

Product Description

All cables are designed to be easy to terminate, strong and capable of withstanding the strains of installation.

Using LSOH sheaths allows for cables to be used in both internal dry installation but still withstand the rigors of damp environments.



HellermannTyton's Loose Tube Fibre is available in OM4, OM3, OS1 and OS2

Technical Data Table

Article-No.	Type	Performance Category	Colour
855-40111	HT-OM4-12-LT	OM4 Multimode	Black (BK)
855-40112	HT-OM4-24-LT	OM4 Multimode	Black (BK)

All dimensions in mm. Subject to technical changes.

Technical Description

Using non-flammable gel moisture barrier and the LSOH sheath allows the loose tube cable to run all the way to the distribution point. This can eliminate the need for a splice point as the cable enters a building.

The fibre cable used is a 50/125µm OM4 multimode loose tube cable. The colour code of fibre conforms to TIA 568-C3.

Standard products listed, other core counts and cable constructions available on request.



Bulk Fibre Cable
Multimode OM3 Loose Tube

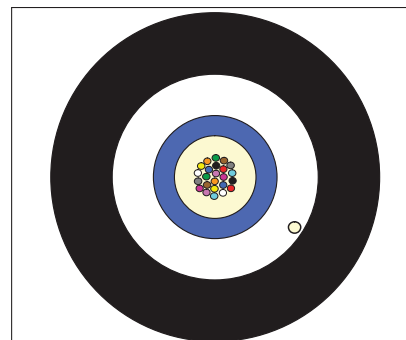
Features and Benefits

- Up to 24 fibres as standard
- Made with LSOH sheath
- Level 1 Rodent Protection
- Withstands damp environments
- Sold per metre
- Lightweight and compact cable ideal for building backbone applications

Product Description

All cables are designed to be easy to terminate, strong and capable of withstanding the strains of installation.

Using LSOH sheaths allows for cables to be used in both internal dry installation but still withstand the rigors of damp environments.



HellermannTyton's Loose Tube Fibre is available in OM4, OM3, OS1 and OS2

Technical Data Table

Article-No.	Type	Performance Category	Colour
855-40069	HT-OM3-4-LT	OM3 Multimode	Black (BK)
855-40070	HT-OM3-8-LT	OM3 Multimode	Black (BK)
855-40071	HT-OM3-12-LT	OM3 Multimode	Black (BK)
855-40073	HT-OM3-24-LT	OM3 Multimode	Black (BK)

All dimensions in mm. Subject to technical changes.

Technical Description

Using non-flammable gel moisture barrier and the LSOH sheath allows the loose tube cable to run all the way to the distribution point. This can eliminate the need for a splice point as the cable enters a building.

The fibre cable used is a 50/125µm OM3 multimode loose tube cable. The colour code of fibre conforms to TIA 568-C3.

Standard products listed, other core counts and cable constructions available on request.

Bulk Fibre Cable
Single Mode OS1 Loose Tube

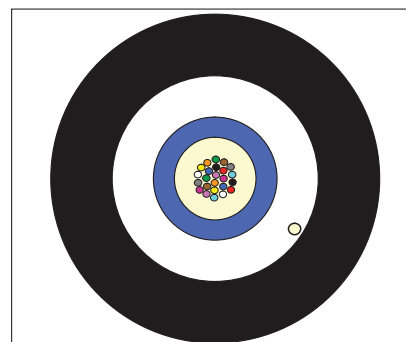
Features and Benefits

- Up to 24 fibres as standard
- Made with LSOH sheath
- Level 1 Rodent Protection
- Withstands damp environments
- Sold per metre
- Lightweight and compact cable ideal for building backbone applications

Product Description

All cables are designed to be easy to terminate, strong and capable of withstanding the strains of installation.

Using LSOH sheaths allows for cables to be used in both internal dry installation but still withstand the rigors of damp environments.



HellermannTyton's Loose Tube Fibre is available in OM4, OM3, OS1 and OS2

Technical Data Table

Article-No.	Type	Performance Category	Colour
855-40074	HT-OS1-4-LT	OS1 Single Mode	Black (BK)
855-40075	HT-OS1-8-LT	OS1 Single Mode	Black (BK)
855-40076	HT-OS1-12-LT	OS1 Single Mode	Black (BK)
855-40078	HT-OS1-24-LT	OS1 Single Mode	Black (BK)

All dimensions in mm. Subject to technical changes.

Technical Description

Using non-flammable gel moisture barrier and the LSOH sheath allows the loose tube cable to run all the way to the distribution point. This can eliminate the need for a splice point as the cable enters a building.

The fibre cable used is a 9/125µm OS1 single mode loose tube cable. The colour code of fibre conforms to TIA 568-C3.

Standard products listed, other core counts and cable constructions available on request.



Bulk Fibre Cable

Multimode OM4 Tight Buffered

Features and Benefits

- Up to 24 fibres as standard
- Made with LSOH sheath
- Level 1 Rodent Protection
- Withstands damp environments
- Sold in lengths per metre
- Lightweight and compact cable ideal for building backbone applications

Product Description

All cables are designed to be easy to terminate, strong and capable of withstanding the strains of installation.



HellermannTyton's Tight Buffered Fibre Cable is available in OM4, OM3, OS1 and OS2

Technical Data Table

Article-No.	Type	Performance Category	Colour
855-40113	HT-OM4-12-TB	OM4 Multimode	Black (BK)
855-40114	HT-OM4-24-TB	OM4 Multimode	Black (BK)

All dimensions in mm. Subject to technical changes.

Technical Description

The fibre cable used is a 50/125µm OM4 multimode tight buffered cable. The colour code of fibre conforms to TIA 568-C3.

Standard products listed, other core counts and cable constructions available on request.

Bulk Fibre Cable

Multimode OM3 Tight Buffered

Features and Benefits

- Up to 24 fibres as standard
- Made with LSOH sheath
- Level 1 Rodent Protection
- Withstands damp environments
- Sold in lengths per metre
- Lightweight and compact cable ideal for building backbone applications

Product Description

All cables are designed to be easy to terminate, strong and capable of withstanding the strains of installation.



HellermannTyton's Tight Buffered Fibre Cable is available in OM4, OM3, OS1 and OS2

Technical Data Table

Article-No.	Type	Performance Category	Colour
855-40089	HT-OM3-4-TB	OM3 Multimode	Black (BK)
855-40090	HT-OM3-8-TB	OM3 Multimode	Black (BK)
855-40091	HT-OM3-12-TB	OM3 Multimode	Black (BK)
855-40093	HT-OM3-24-TB	OM3 Multimode	Black (BK)

All dimensions in mm. Subject to technical changes.

Technical Description

The fibre cable used is a 50/125µm OM3 multimode tight buffered cable. The colour code of fibre conforms to TIA 568-C3.

Standard products listed, other core counts and cable constructions available on request.



Bulk Fibre Cable
Single Mode OS1 Tight Buffered

Features and Benefits

- Up to 24 fibres as standard
- Made with LSOH sheath
- Level 1 Rodent Protection
- Withstands damp or wet environments
- Sold in lengths per metre
- Lightweight and compact cable ideal for building backbone applications

Product Description

All cables are designed to be easy to terminate, strong and capable of withstanding the strains of installation.



HellermannTyton's Tight Buffered Fibre Cable is available in OM4, OM3, OS1 and OS2

Technical Data Table

Article-No.	Type	Performance Category	Colour
855-40094	HT-OS1-4-TB	OS1 Single Mode	Black (BK)
855-40095	HT-OS1-8-TB	OS1 Single Mode	Black (BK)
855-40096	HT-OS1-12-TB	OS1 Single Mode	Black (BK)
855-40098	HT-OS1-24-TB	OS1 Single Mode	Black (BK)

All dimensions in mm. Subject to technical changes.

Technical Description

The fibre cable used is a 9/125µm OS1 single mode tight buffered cable. The colour code of fibre conforms to TIA 568-C3.

Standard products listed, other core counts and cable constructions available on request.

Fibre Patch Leads
LC to LC Multimode

Features and Benefits

- Simplex and duplex options available
- Supplied with individual test results
- 3.0mm buffered fibre optic cable
- Available in 1,2,3,5 and 10 metre lengths as standard
- Patch leads are packaged individually in bags with test results

Product Description

Optical fibre patch leads are a defining factor in ensuring your network performs to the highest level.

All HellermannTyton Duplex Patch Leads are supplied as a cross over configuration as standard. Straight through patch leads are available on request. Cables are sheathed with LSOH material making them suitable for internal use.



Multimode LC to LC Patch Leads available in OM3 and OM4

Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Colour
855-30920	FLCXXM4-LCLCDA-01.0M	OM4 Multimode	1.0 m	Aquamarine (AE)
855-30921	FLCXXM4-LCLCDA-02.0M	OM4 Multimode	2.0 m	Aquamarine (AE)
855-30922	FLCXXM4-LCLCDA-03.0M	OM4 Multimode	3.0 m	Aquamarine (AE)
855-30923	FLCXXM4-LCLCDA-05.0M	OM4 Multimode	5.0 m	Aquamarine (AE)
855-30924	FLCXXM4-LCLCDA-10.0M	OM4 Multimode	10.0 m	Aquamarine (AE)
855-30425	FLCXXM3-LCLCDA-01.0M	OM3 Multimode	1.0 m	Aquamarine (AE)
855-30426	FLCXXM3-LCLCDA-02.0M	OM3 Multimode	2.0 m	Aquamarine (AE)
855-30427	FLCXXM3-LCLCDA-03.0M	OM3 Multimode	3.0 m	Aquamarine (AE)
855-30429	FLCXXM3-LCLCDA-05.0M	OM3 Multimode	5.0 m	Aquamarine (AE)
855-30447	FLCXXM3-LCLCDA-10.0M	OM3 Multimode	10.0 m	Aquamarine (AE)

All dimensions in mm. Subject to technical changes.

Technical Description

- 3.0mm buffered fibre optic cable
- Cross over configuration as standard
- LSOH sheath
- Meets performance standards ISO/IEC 11801 and TIA/ANSI 568

Standard products listed. Other lengths and connector options available on request.



Fibre Patch Leads

LC to LC Single Mode

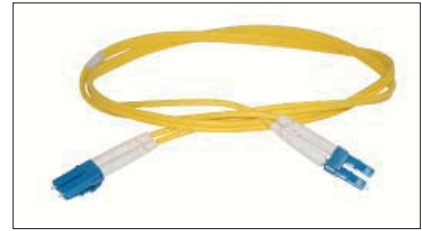
Features and Benefits

- Simplex and duplex options available
- Supplied with individual test results
- 3.0mm buffered fibre optic cable
- Available in 1,2,3,5 and 10 metre lengths as standard

Product Description

Optical fibre patch leads are a defining factor in ensuring your network performs to the highest level.

All HellermannTyton Duplex Patch Leads are supplied as a cross over configuration as standard. Straight through patch leads are available on request.



Single Mode Fibre LC Patch Leads

Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Colour
855-30156	FLCXXS1-LCLCDY-01.0M	OS1 Single Mode	1.0 m	Yellow (YE)
855-30015	FLCXXS1-LCLCDY-02.0M	OS1 Single Mode	2.0 m	Yellow (YE)
855-30272	FLCXXS1-LCLCDY-03.0M	OS1 Single Mode	3.0 m	Yellow (YE)
855-30157	FLCXXS1-LCLCDY-05.0M	OS1 Single Mode	5.0 m	Yellow (YE)
855-30450	FLCXXS1-LCLCDY-10.0M	OS1 Single Mode	10.0 m	Yellow (YE)
855-30909	FLCXXS2-LCLCDY-01.0M	OS2 Single Mode	1.0 m	Yellow (YE)
855-30910	FLCXXS2-LCLCDY-02.0M	OS2 Single Mode	2.0 m	Yellow (YE)
855-30911	FLCXXS2-LCLCDY-03.0M	OS2 Single Mode	3.0 m	Yellow (YE)
855-30912	FLCXXS2-LCLCDY-05.0M	OS2 Single Mode	5.0 m	Yellow (YE)
855-30913	FLCXXS2-LCLCDY-10.0M	OS2 Single Mode	10.0 m	Yellow (YE)

All dimensions in mm. Subject to technical changes.

Technical Description

- 3.0mm buffered fibre optic cable
- Cross over configuration as standard
- LSOH sheath
- Meets performance standards ISO/IEC 11801 and TIA/ANSI 568

Standard products listed. Other lengths and connector options available on request.

Fibre Patch Leads

SC to SC Multimode

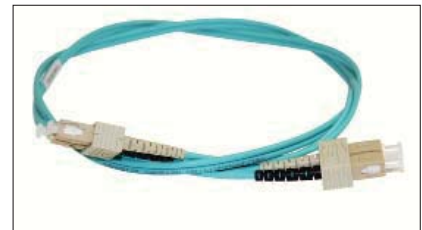
Features and Benefits

- Simplex and duplex options available
- Supplied with individual test results
- 3.0mm buffered fibre optic cable
- Available in 1,2,3,5 and 10 metre lengths as standard

Product Description

Optical fibre patch leads are a defining factor in ensuring your network performs to the highest level.

All HellermannTyton Duplex Patch Leads are supplied as a cross over configuration as standard. Straight through patch leads are available on request.



Multimode SC Fibre Patch Leads

Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Colour
855-30925	FLCXXM4-SCSCDA-01.0M	OM4 Multimode	1.0 m	Aquamarine (AE)
855-30926	FLCXXM4-SCSCDA-02.0M	OM4 Multimode	2.0 m	Aquamarine (AE)
855-30927	FLCXXM4-SCSCDA-03.0M	OM4 Multimode	3.0 m	Aquamarine (AE)
855-30928	FLCXXM4-SCSCDA-05.0M	OM4 Multimode	5.0 m	Aquamarine (AE)
855-30929	FLCXXM4-SCSCDA-10.0M	OM4 Multimode	10.0 m	Aquamarine (AE)
855-30148	FLCXXM3-SCSCDA-01.0M	OM3 Multimode	1.0 m	Aquamarine (AE)
855-30309	FLCXXM3-SCSCDA-02.0M	OM3 Multimode	2.0 m	Aquamarine (AE)
855-30206	FLCXXM3-SCSCDA-03.0M	OM3 Multimode	3.0 m	Aquamarine (AE)
855-30448	FLCXXM3-SCSCDA-05.0M	OM3 Multimode	5.0 m	Aquamarine (AE)
855-30449	FLCXXM3-SCSCDA-10.0M	OM3 Multimode	10.0 m	Aquamarine (AE)

All dimensions in mm. Subject to technical changes.

Technical Description

- 3.0mm buffered fibre optic cable
- Cross over configuration as standard
- LSOH sheath
- Meets performance standards ISO/IEC 11801 and TIA/ANSI 568

Standard products listed. Other lengths and connector options available on request.



Fibre Patch Leads

SC to SC Single Mode

Features and Benefits

- Simplex and duplex options available
- Supplied with individual test results
- 3.0mm buffered fibre optic cable
- Available in 1,2,3,5 and 10 metre lengths as standard
- Patch leads are packaged individually in bags with test results

Product Description

Optical fibre patch leads are a defining factor in ensuring your network performs to the highest level.

All HellermannTyton Duplex Patch Leads are supplied as a cross over configuration as standard. Straight through patch leads are available on request. Cables are sheathed with LS0H material making them suitable for internal use.



Single Mode SC Fibre Patch Leads from HellermannTyton are supplied with test results

Technical Data Table

Article-No.	Type	Performance Category	Length (L)	Colour
855-30093	FLCXXS1-SCSCDY-01.0M	OS1 Single Mode	1.0 m	Yellow (YE)
855-30094	FLCXXS1-SCSCDY-02.0M	OS1 Single Mode	2.0 m	Yellow (YE)
855-30095	FLCXXS1-SCSCDY-03.0M	OS1 Single Mode	3.0 m	Yellow (YE)
855-30096	FLCXXS1-SCSCDY-05.0M	OS1 Single Mode	5.0 m	Yellow (YE)
855-30451	FLCXXS1-SCSCDY-10.0M	OS1 Single Mode	10.0 m	Yellow (YE)
855-30914	FLCXXS2-SCSCDY-01.0M	OS2 Single Mode	1.0 m	Yellow (YE)
855-30915	FLCXXS2-SCSCDY-02.0M	OS2 Single Mode	2.0 m	Yellow (YE)
855-30916	FLCXXS2-SCSCDY-03.0M	OS2 Single Mode	3.0 m	Yellow (YE)
855-30917	FLCXXS2-SCSCDY-05.0M	OS2 Single Mode	5.0 m	Yellow (YE)
855-30918	FLCXXS2-SCSCDY-10.0M	OS2 Single Mode	10.0 m	Yellow (YE)

All dimensions in mm. Subject to technical changes.

Technical Description

- 3.0mm buffered fibre optic cable
- Cross over configuration as standard
- LS0H sheath
- Meets performance standards ISO/IEC 11801 and TIA/ANSI 568

Standard products listed. Other lengths and connector options available on request.