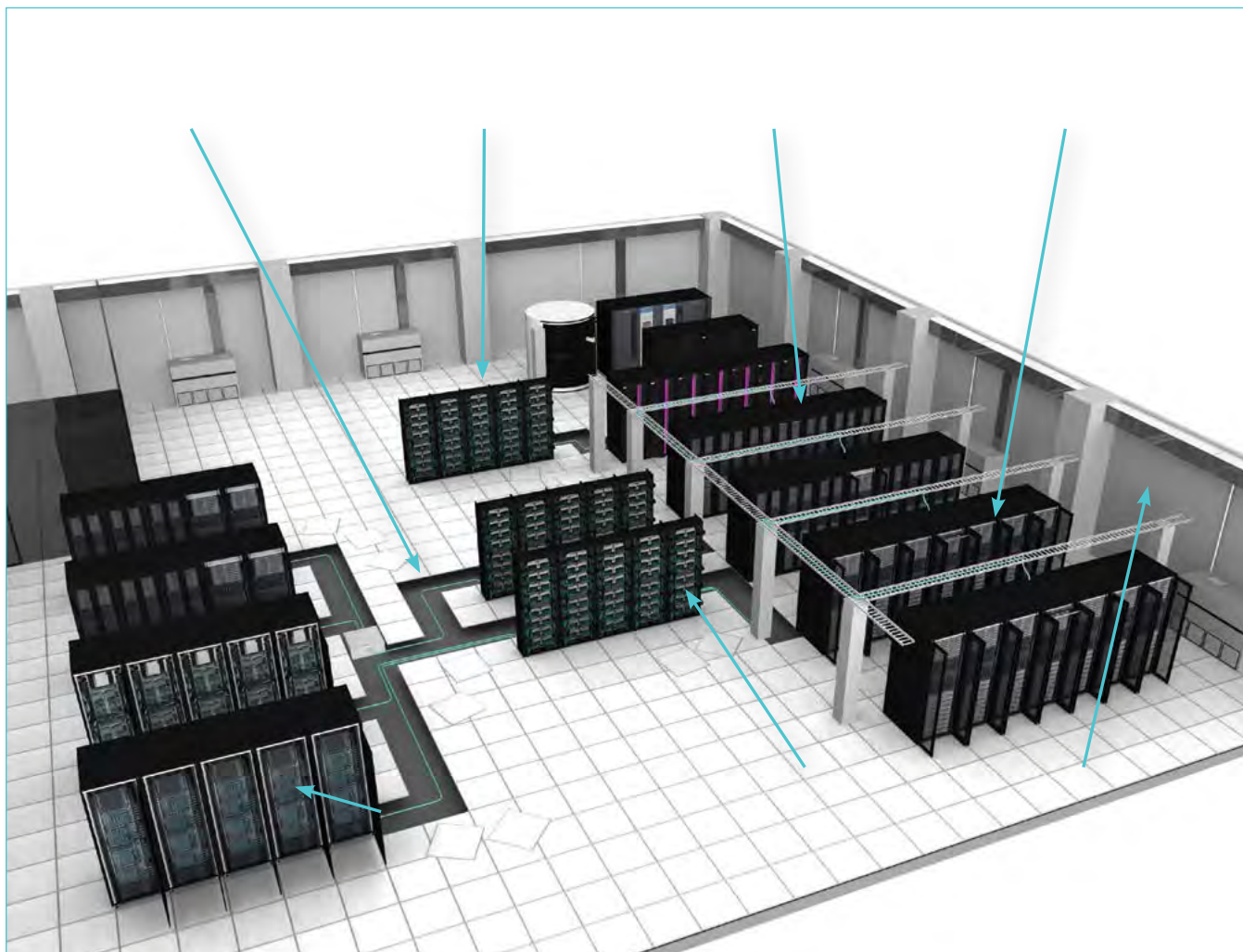


Plug & Play™ Classic Systems

A LANscape® Pretium®
Solutions Product

Corning Cable Systems Plug & Play™ Classic Systems create a fiber optic tip-to-tip solution for data centers and storage area networks (SANs) consisting of housings, modules, panels, harnesses, trunks and jumpers.



Plug & Play Classic Systems | Photo MM191

Plug & Play™ Classic Systems

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Solutions Product

features and benefits |

Standard and low-loss components	Provide a means of meeting increasingly stringent network
Corning® ClearCurve® OM3 and OM4 fiber offers enhanced bend performance	Allows tighter cable routing without negatively impacting system performance
100G-ready performance	Ensures product will meet the requirements of 100G Ethernet applications
Parallel optics tested to a maximum skew of 0.75 nanoseconds	Ensures operation in high-data-rate Ethernet and InfiniBand applications
Reduced-diameter pulling grip	Enables deployment of the cables in a variety of ducts/conduits sizes including MaxCell inner duct
High-density trunk cables	Allows for tighter trunk cable bends for slack storage and routing while maximizing space utilization in tray
100 percent round furcation legs	Eliminates preferential bend issues commonly associated with ribbon cables and furcation legs

Installing the System

There is no time-consuming fiber preparation and termination as found in traditional field installations. There are no consumables or piece parts and no tools are required other than a screwdriver for installation of hardware.

With Corning Cable Systems Plug & Play™ Classic Systems, there are only five steps required to install the optical network:

- 1. Pull the cable assembly**
- 2. Mount the hardware**
- 3. Clean the connectors**
- 4. Plug in the connectors**
- 5. Test the system**

Plug & Play™ Classic Systems

A LANscape® Pretium®
Solutions Product

Rack-mount Pretium® Connector Housings

The Rack-mount Pretium Connector Housings (PCH) are available in 1U, 2U and 4U sizes and mount in 19-inch racks or cabinets. Combined with the modules, panels, harnesses, trunks and jumpers, they provide a tip-to-tip solution for your fiber optic network.



PCH-01U
| Photo LAN1226



CPP-ITM-PNL
| Photo LAN2927



CPP-01U-PNL
| Photo LAN1361



CPP-M3-01U
| Photo LAN1362



PCH-M3-01U
| Photo LAN2923



PCH-M3-ITM
| Photo LAN2943



PCH-02U
| Photo LAN2814



PCH-04U
| Photo LAN2815

specifications and ordering information |

Part Number	Rack Units (RUs)	Product Dimensions W x D x H (in)	Package Dimensions W x D x H (in)	Shipping Weight (lbs)	Maximum Fiber Density with LC Modules	Module or Panel Capacity
PCH-01U	1	17 x 16 x 1.75	24.25 x 20 x 4.75	11	48	2
CPP-ITM-PNL	1	19 x 0.35 x 1.75	19.75 x 5.75 x 2.5	0.5	48	2
CPP-01U-PNL*	1	19 x 0.4 x 1.75	19 x 5.13 x 3.5	0.5	48	2
PCH-M3-01U	1	16.8 x 12.75 x 1.75	20.13 x 17.25 x 4.75	3.85	72	3
PCH-M3-ITM	1	17 x 14.1 x 1.75	20.13 x 17.25 x 4.75	5	72	3
CPP-M3-01U*	1	19 x 0.4 x 1.75	19 x 5.13 x 3.5	0.5	72	3
PCH-02U	2	17 x 16.5 x 3.50	23 x 22 x 6	12.6	96	4
PCH-04U	4	17 x 16 x 7.00	22.13 x 19 x 11	16.5	288	12

* Must order external strain-relief (see accessory section, page 15)

Plug & Play™ Classic Systems

A LANscape® Pretium®
Solutions Product

Pretium® Wall-mountable Housings

Pretium Wall-mountable Housings (PWH) are available in 1, 2, 4, 6 and 12 panel/module sizes. Combined with the modules, panels, harnesses, trunks and jumpers, they provide a tip-to-tip solution for your fiber optic network.



specifications and ordering information |

Part Number	Product Dimensions W x D x H (in)	Package Dimensions W x D x H (in)	Shipping Weight (lbs)	Maximum Fiber Density with LC Modules	Module or Panel Capacity
SPH-01P	6.3 x 5.5 x 2	7.75 x 6.75 x 2.13	1	24	1
PWH-02P	17.5 x 4 x 9.4	21.38 x 15.25 x 9.25	11	48	2
PWH-04P	21 x 5.3 x 14.4	27 x 23.5 x 13.5	23	96	4
PWH-06P	21 x 5.3 x 14.4	27 x 23.5 x 13.5	23	144	6
PWH-12P	32.5 x 5.3 x 14.4	38.5 x 23.5 x 13.5	24	288	12

Plug & Play™ Classic Systems

A LANscape® Pretium®
Solutions Product

Plug & Play™ Classic Systems Modules

Plug & Play™ Modules provide the interface between the MTP® Connector on the trunk and the LC or SC duplex jumpers that will then connect directly to the electronics. The LC duplex adapters feature hinged VFL-compatible shutters that move up and out of the way when the connector is inserted. Specially designed indents in the shutters ensure that the end faces of the connectors are never touched. These shutters replace the standard dust caps that typically once removed are never replaced, allowing the interior end faces to become dirty and possibly damaged.



Plug & Play Module | Photo LAN1755

ordering information |

CCH-RM	<input type="checkbox"/> <input type="checkbox"/>	-	<input type="checkbox"/> <input type="checkbox"/>	-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>
	1		2		3	4

|1
Select fiber count.
12 = 12 fibers
24 = 24 fibers

|2
Select adapters on front of module.
Shuttered LC Duplex
05 = Multimode (OM3/OM4)
04 = Single-mode (OS2)
18 = Single-mode (OS2), APC
SC Duplex (12-fiber maximum)
57 = Multimode (OM3/OM4)
72 = Single-mode (OS2)
66 = Single-mode (OS2), APC

|3
Select PINNED MTP Connector adapter on back of module.
70 = Standard-loss multimode (OM1/OM3/OM4)
93 = Low-loss multimode (OM3/OM4)
89 = Single-mode (OS2)
See Notes 1 and 2.

|4
Select fiber type.
K = 62.5 µm Multimode (OM1)
T = 50 µm Multimode (OM3)
Q = 50 µm Multimode (OM4)
G = Single-mode (OS2)

Notes:
1) In order to guarantee a low-loss system, use all low-loss components.
2) Low-loss available with SC duplex, LC duplex and MTP Connectors on OM3 and OM4 solutions only.
3) Plug & Play Classic Systems are not compatible with Plug & Play Universal Systems.

Plug & Play™ Classic Systems

A LANscape® Pretium®
Solutions Product

Plug & Play™ Classic Systems MTP® Adapter Panels

Plug & Play MTP Adapter Panels provide a simple interface to connect trunk harnesses to trunks, standard trunks to extender trunks or can facilitate the use of 40G electronics.



ordering information |

CCH-CP	<input type="text"/>	<input type="text"/>	-	<input type="text"/>	<input type="text"/>
	1			2	

|1

Select fiber count.
36 = Three MTP adapters
24 = Six MTP adapters
96 = Eight MTP adapters
E4 = 12 MTP adapters
(144 fibers)

|2

Select fiber type.
69 = Multimode (OM1)
E3 = Multimode (OM3/OM4)
90 = Single-mode (OS2)

Plug & Play™ Classic Systems

A LANscape® Pretium®
Solutions Product

Plug & Play™ Classic Systems MTP® Connector Trunks

Plug & Play Classic Systems MTP Trunks provide the backbone of the Plug & Play System. With non-pinned MTP Connectors on both ends of the cable, these trunks are designed to interface with the Plug & Play classic modules. All trunks are shipped with strain-relief clips that allow for the tool-less installation into Plug & Play housings. These trunks conform to TIA-568-C polarity.



Plug & Play MTP Trunks | Photo LAN2778

ordering information |

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	C	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1	2	3	4	5	6	7	8		9		10

|1
Select grip application.
A = Grip on first end only
N = No grip

|2
Select NON-PINNED
MTP Connectors (end
one or outside of reel).
69 = 62.5 µm multimode
(OM1)
75 = 50 µm multimode
(OM3/OM4)
90 = Single-mode (OS2)

|3
Select NON-PINNED
MTP Connectors (end
two or inside of reel).
69 = 62.5 µm multimode
(OM1)
75 = 50 µm multimode
(OM3/OM4)
90 = Single-mode (OS2)

|4
Select standard
fiber count.
12 = 12 fibers
24 = 24 fibers
36 = 36 fibers
48 = 48 fibers
72 = 72 fibers
96 = 96 fibers
E4 = 144 fibers

|5
Select fiber type.
K = 62.5 µm multimode (OM1)
T = 50 µm multimode (OM3)
Q = 50 µm multimode (OM4)
G = Single-mode (OS2),
ultra-bendable

|6
Select cable type.
PN = Non-armored plenum
AD = Armored plenum
See Note 1.

|7
Select leg length on
end one or outside
of reel.
A = 24-in minimum stagger
(+5/-0 in)
B = 36-in minimum stagger
(+5/-0 in)
See Notes 2 and 3.

|8
Select leg length on
end two or inside
of reel.
Use options from item 7.

|9
Select cable length
(measured from
furcation to furcation).
001-999

|10
Select unit of measure.
M = Meters
F = Feet

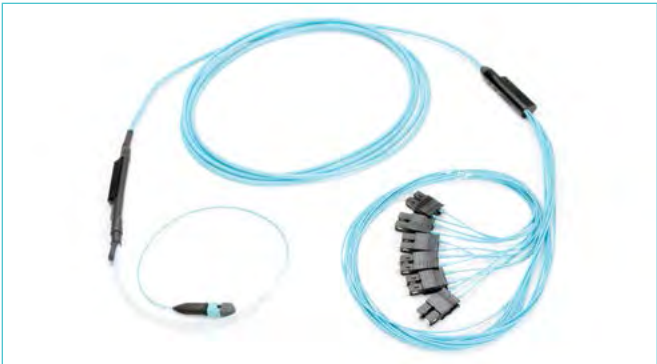
Notes:
1) Please contact Customer
Care for non-standard indoor
and outdoor cable offerings.
2) Furcation legs are color coded
by fiber type:
K = Orange
T and Q = Aqua
G = Yellow
3) Furcation legs are staggered
with the shortest stagger length
noted as the minimum length.
4) Plug & Play Classic Systems
are not compatible with Plug &
Play Universal Systems.

Plug & Play™ Classic Systems

A LANscape® Pretium®
Solutions Product

Plug & Play™ Classic Systems Hybrid Connector Trunks

Plug & Play Classic Systems hybrid connector trunks are terminated with MTP® Connectors on one end of the trunk and MT-RJ or SC connectors on the other end for applications requiring one end of the trunk to connect directly into system equipment or patch panels.



Plug & Play Classic Systems Hybrid Connector
Trunks | Photo LAN2734

ordering information |

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	C	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1	2	3	4	5	6	7	8		9		10

|1
Select grip application.
A = Grip on first end only
N = No grip

|2
Select NON-PINNED
MTP® Connector (end
one or outside of reel).
69 = 62.5 µm multimode
(OM1)
75 = 50 µm multimode
(OM3/OM4)
90 = Single-mode (OS2)

|3
Select the connector
(end two or inside
of reel).
SC Duplex
57 = Multimode
72 = Single-mode, UPC
MT-RJ
86 = Multimode
87 = Single-mode
See Note 4.

|4
Select standard
fiber count.
12 = 12 fibers
24 = 24 fibers
36 = 36 fibers
48 = 48 fibers
72 = 72 fibers
96 = 96 fibers
E4 = 144 fibers

|5
Select fiber type.
K = 62.5 µm multimode (OM1)
T = 50 µm multimode (OM3)
Q = 50 µm multimode (OM4)
G = Single-mode (OS2),
ultra-bendable

|6
Select cable type.
PN = Non-armored plenum
AD = Armored plenum
See Note 1.

|7
Select leg length on
end one or outside
of reel.
A = 24-in minimum stagger
(+5/-0 in)
B = 36-in minimum stagger
(+5/-0 in)
See Notes 2 and 3.

|8
Select leg length on
end two or inside
of reel.
2.0 mm OD Legs
K = 24 in (-0/+3 in)
L = 36 in (-0/+3 in),
standard construction
M = 48 in (-0/+3 in)
N = 60 in (-0/+3 in)
P = 72 in (-0/+3 in)
See Note 2.

|9
Select cable length
(measured from furcation
plug to furcation plug).
001-999

|10
Select unit of measure.
M = Meters
F = Feet

Notes:
1) Please contact Customer
Care for non-standard indoor
and outdoor cable offerings.
2) Furcation legs are color coded
by fiber type:
K = Orange
T and Q = Aqua
G = Yellow
3) Furcation legs are staggered
with the shortest stagger length
noted as the minimum length.
4) Hybrid trunks with LC connec-
tors are available as part of
the Pretium EDGE® Solution,
see LAN-1141-EN.
5) Plug & Play Classic Systems
are not compatible with Plug &
Play Universal Systems.

Plug & Play™ Classic Systems

A LANscape® Pretium®
Solutions Product

ordering information |

Plug & Play™ Classic Systems Non-MTP® Trunks

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	C	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1	2	3	4	5	6	7	8			9		10

|1

Select grip application.
A = Grip on first end only
N = No grip

|2

Select connector (end one or outside of reel).

LC Duplex

05 = Multimode
04 = Single-mode, UPC

LC Simplex

10 = Single-mode, APC

SC Duplex

57 = Multimode
72 = Single-mode, UPC

SC Simplex

65 = Single-mode, APC

|3

Select connector (end two or inside of reel).
Use options from item 2.

|4

Select standard fiber count.

12 = 12 fibers
24 = 24 fibers
36 = 36 fibers
48 = 48 fibers
72 = 72 fibers
96 = 96 fibers
E4 = 144 fibers

|5

Select fiber type.

K = 62.5 µm multimode (OM1)
T = 50 µm multimode (OM3)
Q = 50 µm multimode (OM4)
G = Single-mode (OS2), ultra-bendable

|6

Select cable type.

PN= Non-armored plenum
AD= Armored plenum
See Note 1.

|7

Select leg length on end one or outside of reel.

2.0 mm OD Legs

K = 24 in (-0/+3 in)
L = 36 in (-0/+3 in), standard construction
M = 48 in (-0/+3 in)
N = 60 in (-0/+3 in)
P = 72 in (-0/+3 in)
See Note 2.

|8

Select leg length on end two or inside of reel.

Use options from item 7.

|9

Select cable length (measured from furcation plug to furcation plug).
001-999

|10

Select unit of measure.

F = Feet
M = Meters

Notes:

1) Please contact Customer Care for non-standard indoor and outdoor cable offerings.

2) Furcation legs are color coded by fiber type:
K = Orange
T and Q = Aqua
G = Yellow

3) Plug & Play Classic Systems are not compatible with Plug & Play Universal Systems.

Plug & Play™ Classic Systems

A LANscape® Pretium®
Solutions Product

specifications |

Insertion Loss (dB)	OM1 62.5 µm	OM3/OM4 50 µm Standard	Low-loss	OS2 Single-mode Ultra-bend
Connected Mated Pairs				
LC	0.25	0.25	0.15	0.5
SC	0.25	0.25	0.15	0.5
MTP® Connector	0.5	0.5	0.35	0.75
Modules/Harnesses				
LC	0.75	0.75	0.5	1.3
SC	0.75	0.75	0.5	1.3
Skew (ns)				
MTP to MTP Trunks	0.75 ns maximum at 300 m			

Trunk Specifications				
Cable Ratings/Listings	NFPA 262, National Electric Code (NEC), OFNP, CSA FT-6, ICEA S-83-596			
Trunk Performance	EIA/TIA 568 C.3 - Includes low/high temperature soak of -10/60°C, humidity testing at 90-95 percent at 40°C, connector durability (500 matings) and connector pull testing.			
Pulling Grip Performance	12-fiber trunks can be pulled up to 100 lbs using the pulling grip while 24- to 144-fiber trunks can be pulled up to 300 lbs using the pulling grip.			
Transmission Performance				
	OM1 62.5 µm	OM3 50 µm	OM4 50 µm	OS2 Single-mode Ultra-bend
Fiber Code	K	T	Q	G
Wavelength (nm)	850/1300	850/1300	850/1300	1310/1550
Maximum Attenuation (dB/km)	3.4/1.0	2.8/1.0	2.8/1.0	0.4/0.3
Minimum Effective Modal Bandwidth (MHz•km)	220/ –	2000/ –	4700/ –	– / –

Plug & Play™ Classic Systems

A LANscape® Pretium®
Solutions Product

specifications | (continued)

Non-Armored Cable Specifications					
Fiber Count	Cable Outer Diameter (in)	Pulling Grip Outer Diameter (in)	Cable Weight (lbs/1000 ft)	Minimum Bend Radius (in)	
				Loaded	Installed
12	0.22	0.7	14	3.3	1.1
24	0.30	1.03	25	4.6	1.5
36	0.31	1.03	29	4.7	1.6
48	0.33	1.03	33	5.0	1.7
72	0.41	1.03	64	6.2	2.1
96	0.47	1.03	71	7.0	2.3
144	0.49	1.03	85	7.4	2.5

Armored Cable Specifications					
Fiber Count	Cable Outer Diameter (in)	Pulling Grip Outer Diameter (in)	Cable Weight (lbs/1000 ft)	Minimum Bend Radius (in)	
				Loaded	Installed
12	0.68	2.0	519	10.2	6.8
24	0.68	2.0	521	10.2	6.8
36	0.68	2.0	524	10.2	6.8
48	0.68	2.0	524	10.2	6.8
72	0.78	2.5	677	11.8	7.8
96	0.91	2.5	952	13.7	9.1
144	0.96	2.5	1036	14.5	9.7

Plug & Play™ Classic Systems

A LANscape® Pretium®
Solutions Product

shipping information |

Non-Armored Trunks, Extender Trunks and Hybrid Trunks						
Packaging Method	Box E	Reel 1	Reel 2	Reel 3	Reel W	Reel Z
Packaging Material	Corrugated Box	Plastic Reel	Plastic Reel	Plastic Reel	Plywood Reel	Plywood Reel
Reel Diameter (in)	–	24	24	24	36	41
Reel Width (in)	–	5	12	18	32	32
Box Dimensions (in) L x W x H	21 x 21 x 3.3	26 x 25.5 x 7	26 x 25.5 x 14	26 x 25.5 x 20	–	–
Fiber Count	Capacities (ft)					
12	10-29	30-1177	1178-2500	–	–	–
24	10-29	30-600	601-1442	1443-2163	2164-2500	–
36	10-29	30-556	557-1336	1337-2004	2005-2500	–
48	10-29	30-493	494-1183	1184-1775	1776-2500	–
72	10-29	30-323	324-775	776-1163	1164-2106	2107-2500
96	10-29	30-251	252-603	604-905	906-1639	1640-2500
144	10-29	30-228	229-547	548-820	821-1486	1487-2500

Armored Trunks, Extender Trunks and Hybrid Trunks								
Packaging Method	Reel 1	Reel 2	Reel 3	Reel N	Reel Q	Reel T	Reel Z	Reel 4
Packaging Material	Plastic Reel	Plastic Reel	Plastic Reel	Corrugated Reel	Plywood Reel	Plywood Reel	Plywood Reel	Plywood Reel
Reel Diameter (in)	24	24	24	30	27	30	41	48
Reel Width (in)	5	12	18	7	36	16	32	36
Box Dimensions (in) L x W x H	26 x 25.5 x 7	26 x 25.5 x 14	26 x 25.5 x 20	31 x 31.5 x 32	–	–	–	–
Fiber Count	Capacities (ft)							
12	10-149	150-358	359-537	538-636	637-723	724-1443	1444-2500	–
24	10-62	63-150	151-225	226-266	267-303	304-605	606-1629	1630-2500
36	10-62	63-150	151-225	226-266	267-303	304-605	606-1629	1630-2500
48	10-62	63-150	151-225	226-266	267-303	304-605	606-1629	1630-2500
72	10-47	48-113	114-170	171-201	202-229	230-457	458-1231	1232-2500
96	10-34	35-83	84-125	126-148	149-168	169-336	337-906	907-2319
144	10-31	32-74	75-112	113-132	133-151	152-301	302-812	813-2080

Plug & Play™ Classic Systems

A LANscape® Pretium®
Solutions Product

Plug & Play™ Classic Systems Trunk Harness

Plug & Play Classic Systems Harnesses are used to break out the 12-fiber MTP® Connectors terminated on trunk cables into duplex-style connectors. With a pinned MTP Connector on one end that connects to a Plug & Play Classic Systems trunk, the other end is equipped with LC or SC duplex connectors designed to accommodate many ranges of leg-length requirements to ease fiber routing. The assembly uses a round plenum-rated inter-connect cable with a small outside diameter which allows for easy routing without preferential bend concerns.

The use of harnesses provides a solution that occupies less space than traditional jumpers, as the cable end of the harness is much smaller than the equivalent six two-fiber patch cords.



Plug & Play Classic Systems Harness | Photo LAN802

ordering information |

HPP	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	12	<input type="checkbox"/>	E8	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>
	1	2		3		4	5	6

|1
Select breakout connector type.
LC Duplex
05 = Multimode
04 = Single-mode, UPC
18 = Single-mode, APC
SC Duplex
57 = Multimode
72 = Single-mode, UPC
66 = Single-mode, APC
See Note 1.

|2
Select PINNED MTP® Connector.
70 = Standard-loss multimode (OM1/OM3/OM4)
93 = Low-loss multimode (OM3/OM4)
89 = Single-mode (OS2)
See Note 1.

|3
Select fiber type.
K = 62.5 µm Multimode (OM1)
T = 50 µm Multimode (OM3)
Q = 50 µm Multimode (OM4)
R = Single-mode (OS2)

|4
Select leg length in inches (leg OD is 2.0 mm). (-0/+3 in)
OA = 12
OB = 24
OC = 36, standard construction
OD = 48
OE = 60
OF = 72
OG = 79
OH = 98
See Note 2.

|5
Select overall harness length (does not include leg length).
001-999

|6
Select unit of measure.
F = Feet
M = Meters

Notes:
1) Low-loss available with LC duplex or SC duplex on multimode OM3 and OM4 only.

2) Furcation legs are color coded by fiber type:
K = Orange
T and Q = Aqua
R = Yellow

Plug & Play™ Classic Systems

A LANscape® Pretium®
Solutions Product

Plug & Play™ Classic Systems Jumpers

Corning Cable Systems offers the most complete line of connectors and factory-terminated cables, including low-loss jumpers to meet or exceed all industry standards for reflectance and insertion loss.

Corning Cable Systems' advanced, state-of-the-art manufacturing process ensures unsurpassed connector performance. Fibers and ferrules are thoroughly screened at the beginning of every step, assembled and polished in a carefully monitored and controlled process, and tested to ensure the same outstanding quality in every connector.



ordering information |

Plug & Play Classic Systems 2-fiber, 2.0 mm Zipcord Jumpers

<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	02	<input type="checkbox"/>	5120	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>
1	2	3		4		5	6

|1
Select performance.
E = Low-loss
C = Standard loss
= Leave blank for OM1 and OS2

|2
Select connector type for end one.
LC Duplex
05 = Multimode
04 = Single-mode, UPC
22 = Single-mode, APC
SC Duplex
57 = Multimode
72 = Single-mode, UPC
SC Simplex
44 = Single-mode, APC

|3
Select connector type for end two.
Use options from item 2.

|4
Select fiber type.
K = 62.5 µm Multimode (OM1)
T = 50 µm Multimode (OM3)
Q = 50 µm Multimode (OM4)
G = Single-mode (OS2)

|5
Select cable length.
001-999












|6
Select unit of measure.
M = Meters
F = Feet

Plug & Play™ Classic Systems

A LANscape® Pretium®
Solutions Product

ordering information |

Accessories










Part Number	Description	
Housing Accessories		
RBC-02P	Frame-mountable Bracket that holds up to two Plug & Play™ modules or panels	
PC1-BKT-23	Bracket for mounting 1U Plug & Play housings into 23-inch racks	
PC2-BKT-23	Bracket for mounting 2U Plug & Play housings into 23-inch racks	
PC4-BKT-23	Bracket for mounting 4U Plug & Play housings into 23-inch racks	
PC1-BKT-FLSH	Flush-mount Brackets for the PCH-01U	
PC2-BKT-FLSH	Flush-mount Brackets for the PCH-02U	
PC4-BKT-FLSH	Flush-mount Brackets for the PCH-04U	
PC1-LOCK-KIT	Door Lock Kit that can be installed on the front or back door of the PCH-01U. Comes with one lock and two keys.	
HDWR-LOCK-KIT	Door Lock Kit that can be installed on the front or back door of the PCH-02U and PCH-04U. Comes with one lock and two keys.	
CJP-01U-P	1U Jumper Management Panel	
CJP-02U-P	2U Jumper Management Panel	

Plug & Play™ Classic Systems

A LANscape® Pretium®
Solutions Product

ordering information | (continued)

Accessories

Part Number	Description	
Housing Accessories		
PC1-RJ-STR	External Strain-relief Brackets for the PCH-01U. Holds three U-clip style strain-relief clips each (pack of two)	
PC2-STRN	External Strain-relief Brackets for the PCH-02U. Holds four U-clip style strain-relief clips	
PC4-RJ-STRN	External Strain-relief Brackets for the PCH-04U. Holds three U-clip style strain-relief clips each (pack of two)	
PC4-RJ-PLT	Internal Strain-relief Bracket for the PCH-04U. Holds 12 U-clip style strain-relief clips	
PWH-RJSR	External Strain-relief Brackets for the PWH series. Holds 3 U-clip style strain-relief clips each (pack of two)	
CDF-RJ-BKT	Rack-mounted Strain-relief Brackets that hold one U-clip style strain-relief clip each (pack of two)	
CDF-RJ06-BKT	Rack-mounted Strain-relief Bracket that holds six U-clip style strain-relief clips	
CDF-RJ07-BKT	Rack-mounted Strain-relief Bracket that holds seven U-clip style strain-relief clips	
CDF-RJ12-BKT	Rack-mounted Strain-relief Bracket that holds 12 U-clip style strain-relief clips	

Plug & Play™ Classic Systems

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ordering information | (continued)

Accessories



Part Number	Description	
Housing Accessories		
CDF-RJ18-BKT	Rack-mounted Strain-relief Bracket that holds 18 U-clip style strain-relief clips	
EDGE-BKT-WT-2RU	19-inch Bracket that attaches to a wire tray that holds 2U worth of housings	
EDGE-BKT-WT-4RU	19-inch Bracket that attaches to a wire tray that holds 4U worth of housings	
EDGE-BKT-LR-2RU	19-inch Bracket that attaches to a ladder that holds 2U worth of housings	
EDGE-BKT-LR-4RU	19-inch Bracket that attaches to a ladder that holds 4U worth of housings	
Cleaning Accessories		
CLEANER-PORT-LC	LC Connector and Port Cleaning Tool	
2104466-01	MTP® Connector and Port Cleaning Tool	

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ordering information | (continued)

Accessories

Part Number	Description	
Housing Accessories		
EDGE-CCHBKT-1	Bracket to hold one Pretium EDGE® Solutions module that fits into Plug & Play™ housings	
EDGE-CCHBKT-2	Bracket to hold two Pretium EDGE Solutions modules that fit into Plug & Play housings	

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