



# Draka

## Indoor Cable Ordering Guide

The Draka cable part number incorporates several significant attributes involving cable design and optical performance. The appropriate part number can be configured using the process described below.

**Example:** F-400AJ-06-ES-036-EB is an ezDISTRIBUTION Tight Buffered Riser Rated Distribution Cable / containing 36 single-mode fibers grouped in six fiber subunits / Aluminum Interlock Armor included / cable marked with feet markings

LENGTH MARKINGS	PRODUCT FAMILY	INTERLOCK ARMOR (OPTIONAL)	FIBER GROUPING	FIBER TYPE	FIBER COUNT	FIBER GRADE
1 F	2 400	3 AJ	4 06	5 ES	6 036	7 EB

### Part Number Construction

- Length Markings**  
F = Feet or M = Meters
- Product Family**  
Refer to Table 1 - Product Information
- Interlock Armor**  
(blank) = none  
AJ = Jacketed aluminum  
SJ = Jacketed steel
- Fiber Grouping**  
00 = no grouping  
01 = 1f breakout cable unit  
  
06 = 6f per unit or tube  
12 = 12f per unit or tube
- Fiber Type**  
Refer to Table 2 - Fiber Information
- Fiber count**  
### (example: 012 = 12f)
- Fiber Grade**  
Refer to Table 2 - Fiber Information

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### Table 2 - Fiber Information

5 Fiber Type	Description	7 Fiber Grade	Wavelength (nm)	Attenuation (dB/km)	Bandwidth (MHz km)	1 GbE Distance (meters)	10 GbE Distance (meters)
<b>Tight Buffered (TB)</b>							
Single-mode	ES Enhanced Single-mode	EB	1310/1383/1550	0.7/0.7/0.7			
	BB BendBright	EB	1310/1383/1550	0.7/0.7/0.7			
	BX BendBright-XS	EB	1310/1383/1550	0.7/0.7/0.7			
Multimode	6S OM1 (62.5µm)	M2	850/1300	3.5/1.0	200/500	300/550	33/- - -
	5S OM2 (50µm)	M1	850/1300	3.5/1.5	500/500	550/550	82/- - -
	51 MaxCap OM2+ (50µm)	M1	850/1300	3.5/1.5	700/500	800/550	150/- - -
	53 MaxCap OM3 (50µm)	M1	850/1300	3.5/1.5	1500/500	1000/550	300/- - -
	55 MaxCap OM4 (50µm)	M1	850/1300	3.5/1.5	3500/500	1100/550	550/- - -
<b>Loose Tube (LT)</b>							
Single-mode	ES Enhanced Single-mode	E1	1310/1383/1550	0.4/0.4/0.3			
	BB BendBright	E1	1310/1383/1550	0.4/0.4/0.3			
	BX BendBright-XS	E1	1310/1383/1550	0.4/0.4/0.3			
Multimode	6S OM1 (62.5µm)	M2	850/1300	3.5/1.0	200/500	300/550	33/- - -
	5S OM2 (50µm)	M1	850/1300	3.0/1.0	500/500	550/550	82/- - -
	51 MaxCap OM2+ (50µm)	M1	850/1300	3.0/1.0	700/500	800/550	150/- - -
	53 MaxCap OM3 (50µm)	M1	850/1300	3.0/1.0	1500/500	1000/550	300/- - -
	55 MaxCap OM4 (50µm)	M1	850/1300	3.0/1.0	3500/500	1100/550	550/- - -

### Table 1 - Product Information

Product Code	Fiber Count	Description	Use Fiber Info	Flame Rating
<b>900µm Tight Buffered Products</b>				
<b>ezDISTRIBUTION Cables</b>				
400	2 to 144	ezDISTRIBUTION Riser	TB	OFNR / FT4
800	2 to 96	ezDISTRIBUTION Plenum	TB	OFNP / FT6
LSZH	2 to 144	ezDISTRIBUTION Riser LSZH	TB	OFNR / FT4
<b>ezBREAKOUT Cables</b>				
516	2 to 12	ezBREAKOUT Riser (1.6mm subunits)	TB	OFNR / FT4
525	2 to 36	ezBREAKOUT Riser (2.5mm subunits)	TB	OFNR / FT4
825	2 to 36	ezBREAKOUT Plenum (2.5mm subunits)	TB	OFNP / FT6
LSZH25	2 to 36	ezBREAKOUT Riser LSZH (2.5mm subunits)	TB	OFNR / FT4
<b>ezINTERCONNECT Simplex &amp; Duplex</b>				
516	1	ezINTERCONNECT Riser Simplex (1.6mm)	TB	OFNR / FT4
520	1	ezINTERCONNECT Riser Simplex (2.0mm)	TB	OFNR / FT4
529	1	ezINTERCONNECT Riser Simplex (2.9mm)	TB	OFNR / FT4
516Z	2	ezINTERCONNECT Riser Zipcord (1.6mm)	TB	OFNR / FT4
520Z	2	ezINTERCONNECT Riser Zipcord (2.0mm)	TB	OFNR / FT4
529Z	2	ezINTERCONNECT Riser Zipcord (2.9mm)	TB	OFNR / FT4
529R	2	ezINTERCONNECT Riser Round (2.9mm)	TB	OFNR / FT4
816	1	ezINTERCONNECT Plenum Simplex (1.6mm)	TB	OFNP / FT6
820	1	ezINTERCONNECT Plenum Simplex (2.0mm)	TB	OFNP / FT6
829	1	ezINTERCONNECT Plenum Simplex (2.9mm)	TB	OFNP / FT6
816Z	2	ezINTERCONNECT Plenum Zipcord (1.6mm)	TB	OFNP / FT6
820Z	2	ezINTERCONNECT Plenum Zipcord (2.0mm)	TB	OFNP / FT6
829Z	2	ezINTERCONNECT Plenum Zipcord (2.9mm)	TB	OFNP / FT6
LSZH16	1	ezINTERCONNECT LSZH Riser Simplex (1.6mm)	TB	OFNR / FT4
LSZH20	1	ezINTERCONNECT LSZH Riser Simplex (2.0mm)	TB	OFNR / FT4
LSZH29	1	ezINTERCONNECT LSZH Riser Simplex (2.9mm)	TB	OFNR / FT4
LSZH16Z	2	ezINTERCONNECT LSZH Riser Zipcord (1.6mm)	TB	OFNR / FT4
LSZH20Z	2	ezINTERCONNECT LSZH Riser Zipcord (2.0mm)	TB	OFNR / FT4
LSZH29Z	2	ezINTERCONNECT LSZH Riser Zipcord (2.9mm)	TB	OFNR / FT4
<b>ezINTERCONNECT Tight Buffered Fiber</b>				
900	1	ezINTERCONNECT 900µm PVC Tight Buffered Fiber	TB	N/A
900	1	ezINTERCONNECT 900µm Polyester Elastomer Tight Buffered Fiber	TB	N/A
<b>Loose Tube Products</b>				
<b>ezINTERCONNECT Data Center Cable</b>				
MFC	12, 36-72	ezINTERCONNECT Plenum MicroFiber Round	LT	OFNP / FT6
MFCZ	24	ezINTERCONNECT Plenum MicroFiber Zipcord	LT	OFNP / FT6
<b>Ribbon Products</b>				
<b>ezRIBBON Cable</b>				
FRP	12	ezRIBBON Plenum Flat Interconnect	TB	OFNP / FT6
CRR	12 to 216	ezRIBBON Riser	LT	OFNR / FT4

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## Indoor-Outdoor Ordering Guide

The Draka cable part number incorporates several significant attributes involving cable design and optical performance. The appropriate part number can be configured using the process described below.

**Example:** F-DRLDB-12-ES-072-E1 is an ezPREP Indoor-Outdoor Riser Rated Loose Tube Distribution Cable / containing 72 single-mode fibers grouped in twelve fiber subunits / cable marked with feet

LENGTH MARKINGS	PRODUCT FAMILY	INTERLOCK ARMOR (OPTIONAL)	FIBER GROUPING	FIBER TYPE	FIBER COUNT	FIBER GRADE
1 F	2 DRLDB	3 BLANK	4 12	5 ES	6 072	7 E1

### Part Number Construction

- 1 Length Markings**  
F = Feet or M = Meters
- 2 Product Family**  
Refer to Table 1 - Product Information
- 3 Interlock Armor**  
(blank) = none  
AJ = Jacketed aluminum  
SJ = Jacketed steel
- 4 Fiber Grouping**  
00 = no grouping | CLT  
01 = 1f breakout cable unit  
  
06 = 6f per unit or tube  
12 = 12f per unit or tube
- 5 Fiber Type**  
Refer to Table 2 - Fiber Information
- 6 Fiber count**  
### (example: 012 = 12f)
- 7 Fiber Grade**  
Refer to Table 2 - Fiber Information

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### Table 2 - Fiber Information

5 Fiber Type	Description	7 Fiber Grade	Wavelength (nm)	Attenuation (dB/km)	Bandwidth (MHz km)	1 GbE Distance (meters)	10 GbE Distance (meters)
<b>Tight Buffered (TB)</b>							
Single-mode	ES Enhanced Single-mode	EB	1310/1383/1550	0.7/0.7/0.7			
	BB BendBright	EB	1310/1383/1550	0.7/0.7/0.7			
	BX BendBright-XS	EB	1310/1383/1550	0.7/0.7/0.7			
Multimode	6S OM1 (62.5µm)	M2	850/1300	3.5/1.0	200/500	300/550	33/- - -
	5S OM2 (50µm)	M1	850/1300	3.5/1.5	500/500	550/550	82/- - -
	51 MaxCap OM2+ (50µm)	M1	850/1300	3.5/1.5	700/500	800/550	150/- - -
	53 MaxCap OM3 (50µm)	M1	850/1300	3.5/1.5	1500/500	1000/550	300/- - -
	55 MaxCap OM4 (50µm)	M1	850/1300	3.5/1.5	3500/500	1100/550	550/- - -
<b>Loose Tube (LT)</b>							
Single-mode	ES Enhanced Single-mode	E1	1310/1383/1550	0.4/0.4/0.3			
	BB BendBright	E1	1310/1383/1550	0.4/0.4/0.3			
	BX BendBright-XS	E1	1310/1383/1550	0.4/0.4/0.3			
Multimode	6S OM1 (62.5µm)	M2	850/1300	3.5/1.0	200/500	300/550	33/- - -
	5S OM2 (50µm)	M1	850/1300	3.0/1.0	500/500	550/550	82/- - -
	51 MaxCap OM2+ (50µm)	M1	850/1300	3.0/1.0	700/500	800/550	150/- - -
	53 MaxCap OM3 (50µm)	M1	850/1300	3.0/1.0	1500/500	1000/550	300/- - -
	55 MaxCap OM4 (50µm)	M1	850/1300	3.0/1.0	3500/500	1100/550	550/- - -

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### Table 1 - Product Information

Product Code	Fiber Count	Description	Use Fiber Info	Flame Rating
<b>Stranded Loose Tube Products</b>				
<b>ezPREP Gel-Filled Tube</b>				
<i>Riser / FT4</i>				
DRLTB	2 to 144	ezPREP Indoor-Outdoor Riser All-dielectric (single jacket)	LT	OFNR / FT4
DRLTC	2 to 144	ezPREP Indoor-Outdoor Riser All-dielectric (double jacket)	LT	OFNR / FT4
DRLTD	2 to 144	ezPREP Indoor-Outdoor Riser Armored (double jacket)	LT	OFNR / FT4
<i>LSZH / Riser / FT4</i>				
DRLTZB	2 to 144	ezPREP Indoor-Outdoor Riser All-dielectric (single jacket)	LT	OFNR / FT4
DRLTZC	2 to 144	ezPREP Indoor-Outdoor Riser All-dielectric (double jacket)	LT	OFNR / FT4
DRLTZD	2 to 144	ezPREP Indoor-Outdoor Riser Armored (double jacket)	LT	OFNR / FT4
<i>Note: For all ezPREP Gel-filled tube cable designs use "06" or "12" as appropriate for the Fiber Grouping (Position "4") in the part number</i>				
<b>ezPREP Gel-Free Tube</b>				
<i>Riser / FT4</i>				
DRLDB	2 to 288	ezPREP Indoor-Outdoor Riser All-dielectric (single jacket)	LT	OFNR / FT4
DRLDC	2 to 144	ezPREP Indoor-Outdoor Riser All-dielectric (double jacket)	LT	OFNR / FT4
DRLDD	2 to 144	ezPREP Indoor-Outdoor Riser Armored (PSP)	LT	OFNR / FT4
<i>Plenum / FT6</i>				
DPLDB	2 to 144	ezPREP Indoor-Outdoor Plenum All-dielectric (single jacket)	LT	OFNP / FT6
<i>LSZH / General Purpose / FT4</i>				
DDLSZHB	2 to 288	ezPREP Indoor-Outdoor LSZH All-dielectric (single jacket)	LT	OFNG-LS / FT4
DDLSZHC	2 to 288	ezPREP Indoor-Outdoor LSZH All-dielectric (double jacket)	LT	OFNG-LS / FT4
DDLSZHE	2 to 288	ezPREP Indoor-Outdoor LSZH Armored (SP)	LT	OFNG-LS / FT4
<i>Note: For all ezPREP Gel-free tube cable designs use "06" or "12" as appropriate for the Fiber Grouping (Position "4") in the part number</i>				
<b>Central Loose Tube Products</b>				
<b>ezPREP Gel-Free Tube</b>				
<i>Riser / FT4</i>				
DRLDB	2 to 12	ezPREP Indoor-Outdoor Riser All-dielectric (single jacket)	LT	OFNR / FT4
<i>Plenum / FT6</i>				
DPLDB	2 to 12	ezPREP Indoor-Outdoor Plenum All-dielectric (single jacket)	LT	OFNP / FT6
<i>LSZH / Riser / FT4</i>				
DDLSZHB	2 to 12	ezPREP Indoor-Outdoor LSZH All-dielectric (single jacket)	LT	OFNR / FT4
<i>Note: For all central tube cable products use "00" for the Fiber Grouping (Position "4") in the part number</i>				
<b>Tight Buffered Products</b>				
<b>ezDISTRIBUTION</b>				
<i>Riser / FT4</i>				
C1181	2 to 144	ezDISTRIBUTION Indoor-Outdoor Riser	TB	OFNR / FT4
<i>Plenum / FT6</i>				
C1182	2 to 144	ezDISTRIBUTION Indoor-Outdoor Plenum	TB	OFNP / FT6



## Outdoor Cable Ordering Guide

The Draka cable part number incorporates several significant attributes involving cable design and optical performance. The appropriate part number can be configured using the process described below.

**Example:** F-EDH-1A1J-12-ES-072-E3 is an ezPREP Loose Tube Gel-Free / Single Armor / Single Jacket / 12 fibers per unit / Enhanced Single-mode Fiber / 72 fibers / E3 fiber grade (Printed in feet)

LENGTH MARKINGS	PRODUCT FAMILY	CONSTRUCTION	FIBER GROUPING	FIBER TYPE	FIBER COUNT	FIBER GRADE
1 F	2 EDH	3 1A1J	4 12	5 ES	6 072	7 E3

### Part Number Construction

- Length Markings**  
F = Feet or M = Meters
- Product Family**  
Refer to Table 1 - Product Information
- Construction**  
1JKT = Single Jacket  
1A1J = Single Armor, Single Jacket  
1A2J = Single Armor, Dual Jacket  
2A2J = Double Armor, Dual Jacket  
2A3J = Double Armor, Triple Jacket  
NA2J = Non Armored, Dual Jacket  
NATJ = Non Armor Toneable (used with Flat Drop)
- Fiber Grouping**  
06 = 6f per unit or tube  
12 = 12f per unit or tube  
24 = 24f per unit or tube
- Fiber Type**  
Refer to Table 2 - Product Information
- Fiber count**  
### (example: 012 = 12f)
- Fiber Grade**  
Refer to Table 2 - Product Information

### 2 Table 1 - Product Information

Product Code	Fiber Count	Description	
<b>Outdoor Applications</b>			
<b>ezPREP</b>			
ETH	2 to 432	Loose Tube (12 Fibers per Tube)	Gel Tube
EDH	2 to 432	Loose Tube (12 Fibers per Tube)	Gel-Free
E3H	2 to 228	Loose Tube   Heavy Duty	Gel-Tube
E3D	2 to 288	Loose Tube   Heavy Duty	Gel-Free
C3R	2 to 12	Central Loose Tube   300	Gel Tube
D3R	2 to 12	Central Loose Tube   300	Gel-Free
C6H	2 to 12	Central Loose Tube   600	Gel Tube
D6H	2 to 12	Central Loose Tube   600	Gel-Free
<b>ezRIBBON</b>			
CR2	12 to 216	Central Tube (12 Fiber Ribbons)	Gel Core Tube
CR4	240 to 432	Central Tube (24 Fiber Ribbons)	Gel Core Tube
DR2	12 to 216	Central Tube (12 Fiber Ribbons)	Gel-Free
DR4	240 to 432	Central Tube (24 Fiber Ribbons)	Gel-Free
SRS	288 to 864	Loose Tube (12 Fiber Ribbons)	Gel Tube
<b>ezMICROUNITUBE</b>			
UMH	2 to 24	MICROUNITUBE (12 Fiber Bundles)	
<b>ezDROP</b>			
DFS	1 to 12	Flat   Dielectric	
DFT	1 to 12	Flat   Toneable	
DF8	2 to 6	Figure 8	
DRS	4 or 6	Ribbon   Dielectric	
DRT	4 or 6	Ribbon   Toneable	
C3H	1 or 12	Central Loose Tube   300	Without ripcord
C3R	1 or 12	Central Loose Tube   300	With ripcord
D3H	1 or 12	Central Loose Tube   300	Without ripcord, Gel-Free
D3R	1 or 12	Central Loose Tube   300	With ripcord, Gel-Free
<b>ezMICRODUCT</b>			
MDS	2 to 24	MICRODUCT   Dielectric	
<b>ezPREP Figure 8</b>			
F8S	2 to 216	ezPREP Loose Tube Figure 8	Up to 600' / 183m (Dependent on Loading)
<b>Note: Reference the Data Sheet since a different part number configuration is used.</b>			
<b>ezSPAN</b>			
ADE	2 to 144	ezSPAN ADSS (Short Span)	Up to 1,700' / 500m (Dependent on Loading)
ADL	2 to 288	ezSPAN ADSS (Long Span)	Up to 2,600' / 800m (Dependent on Loading)

### Table 2 - Fiber Information

5 Fiber Type	Description	7 Fiber Grade	Wavelength (nm)	Attenuation (dB/km)	Bandwidth (MHz km)	1 GbE Distance (meters)	10 GbE Distance (meters)
Single-mode	ES	Enhanced Single-Mode (ITU G.652.C & D)	E1	1310/1383/1550	0.4/0.4/0.3		
			E3	1310/1383/1550	0.35/0.35/0.25		
	BB	BendBright (ITU G.657.A1 & G.652)	E3	1310/1383/1550	0.35/0.35/0.25		
	BX	BendBright-XS (ITU G.657.B2 & A2 & G.652.D)	E3	1310/1383/1550	0.35/0.35/0.25		
	UL	Ultra Low Loss (ITU G.657.B2 & A2 & G652.D)	EM	1310/1383/1550	0.34/0.34/0.19		
	TU	TeraLight Ultra	NA	1310/1550	0.40/0.25		
LA	NZDSF-LA	N1	1550	0.25			
Multimode	6S	OM1 (62.5µm)	M2	850/1300	3.5/1.0	200/500	300/550
	5S	OM2 (50µm)	M1	850/1300	3.0/1.0	500/500	550/550
	51	MaxCap OM2+ (50µm)	M1	850/1300	3.0/1.0	700/500	800/550
	53	MaxCap OM3 (50µm)	M1	850/1300	3.0/1.0	1500/500	1000/550
	55	MaxCap OM4 (50µm)	M1	850/1300	3.0/1.0	3500/500	1100/550

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# Draka

## Specialty Cable Ordering Guide

The Draka cable part number incorporates several significant attributes involving cable design and optical performance. The appropriate part number can be configured using the process described below.

**Example:** Example: F-DXPCBAJ-12-ES-072-E1 is an ezPREP Indoor-Outdoor General Purpose Rated Loose Tube Distribution Cable / Containing 72 single-mode fibers grouped in twelve fiber subunits / cable marked with feet markings



### Part Number Construction

- Length Markings**  
F = Feet or M = Meters
- Product Family**  
Refer to Table 1 - Product Information
- Interlock Armor**  
(blank) = none  
AJ = Jacketed aluminum  
SJ = Jacketed steel
- Fiber Grouping**  
00 = no grouping  
01 = 1f breakout cable unit  
  
06 = 6f per unit or tube  
12 = 12f per unit or tube
- Fiber Type**  
Refer to Table 2 - Fiber Information
- Fiber count**  
### (example: 012 = 12f)
- Fiber Grade**  
Refer to Table 2 - Fiber Information

Content may be subject to change without notification

### Table 2 - Fiber Information

5 Fiber Type	Description	7 Fiber Grade	Wavelength (nm)	Attenuation (dB/km)	Bandwidth (MHz km)	1 GbE Distance (meters)	10 GbE Distance (meters)
<b>Tight Buffered (TB)</b>							
Single-mode	ES	Enhanced Single-mode	EB	1310/1383/1550	0.7/0.7/0.7		
	BB	BendBright	EB	1310/1383/1550	0.7/0.7/0.7		
	BX	BendBright-XS	EB	1310/1383/1550	0.7/0.7/0.7		
Multimode	6S	OM1 (62.5µm)	M2	850/1300	3.5/1.0	200/500	300/550
	5S	OM2 (50µm)	M1	850/1300	3.5/1.5	500/500	550/550
	51	MaxCap OM2+ (50µm)	M1	850/1300	3.5/1.5	700/500	800/550
	53	MaxCap OM3 (50µm)	M1	850/1300	3.5/1.5	1500/500	1000/550
	55	MaxCap OM4 (50µm)	M1	850/1300	3.5/1.5	3500/500	1100/550
<b>Loose Tube (LT)</b>							
Single-mode	ES	Enhanced Single-mode	E1	1310/1383/1550	0.4/0.4/0.3		
	BB	BendBright	E1	1310/1383/1550	0.4/0.4/0.3		
	BX	BendBright-XS	E1	1310/1383/1550	0.4/0.4/0.3		
Multimode	6S	OM1 (62.5µm)	M2	850/1300	3.5/1.0	200/500	300/550
	5S	OM2 (50µm)	M1	850/1300	3.0/1.0	500/500	550/550
	51	MaxCap OM2+ (50µm)	M1	850/1300	3.0/1.0	700/500	800/550
	53	MaxCap OM3 (50µm)	M1	850/1300	3.0/1.0	1500/500	1000/550
	55	MaxCap OM4 (50µm)	M1	850/1300	3.0/1.0	3500/500	1100/550

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### Table 1 - Product Information

Product Code	Fiber Count	Description	Use Fiber Info	Flame Rating
<b>Chemical Resistant / tray</b>				
DXPCB	2 to 216	ezPREP Indoor-Outdoor TRAY All-dielectric (single jacket)	LT	OFN
DXPCC	2 to 216	ezPREP Indoor-Outdoor TRAY All-dielectric (double jacket)	LT	OFN
DXPCD	2 to 216	ezPREP Indoor-Outdoor TRAY Armored (double jacket)	LT	OFC
<b>Mining / tray</b>				
RLTM	2 to 144	Mining Indoor-Outdoor Riser (double jacket)	LT	OFNR / FT4
RBOM	2 to 36	Tight Buffered Breakout (Standard)	TB	OFNR / FT4
RBOPM	2 to 36	Tight Buffered Breakout (Heavy Duty)	TB	MSHA
RTBCM	2 to 12	Tight Buffered Distribution (Standard)	TB	MSHA
RTBM	2 to 12	Tight Buffered Distribution, Double jacket (Heavy Duty)	TB	MSHA
<b>Petrochemical / Utility / Waste Water / Tray</b>				
DWVC	12 to 288	ezPREP Indoor-Outdoor All-dielectric (double jacket)	LT	OFNG / FT4
<b>Nuclear</b>				
S779L	2 to 288	Dielectric Gel-filled Loose Tube	LT	OFN
S5014	2 to 288	Dielectric Gel-free Loose Tube	LT	OFNR / FT4
S691T	2 to 72	Tight Buffered Distribution	TB	OFNR / FT4
S690T	2 to 36	Riser Tight Buffered Breakout	TB	OFNR / FT4
S753T	2 to 36	Plenum Tight Buffered Breakout	TB	OFNP / FT6
<b>Data Center Cable</b>				
MFC	12, 36-72	ezINTERCONNECT Plenum MicroFiber Round	LT	OFNP / FT6
MFCZ	24	ezINTERCONNECT Plenum MicroFiber Zipcord	LT	OFNP / FT6
<b>Multi-Dwelling Unit (MDU)</b>				
MDU829	1	ezINTERCONNECT Indoor 2.9mm Drop	TB	OFNR / FT4
MDU548	1	ezINTERCONNECT Indoor 4.8mm Drop	TB	OFNR / FT4
MDU548BK	1	ezINTERCONNECT Indoor-Outdoor 4.8mm Drop	TB	OFNR / FT4
<b>Security</b>				
ISOC	1	ezINTERCONNECT Indoor 4.8mm Drop	TB	OFNR / FT4
ISOCBK	1	ezINTERCONNECT Indoor-Outdoor 4.8mm Drop	TB	OFNR / FT4