🔲 infinique[®]

Distribution Tight Buffer Singlemode Cable

Distribution Cable 2-24 Fibers, Indoor/Outdoor, Non-Jelly

Infinique's Distribution Tight Buffer Cables are suitable for indoor and outdoor applications. They are designed not just to save space and time but also to further simplify fiber management by eliminating the need for splicing the cables before entering buildings.

Being extremely flexible and metal-free, these cables are ideal for low fiber count applications such as duct, and riser indoor spaces. For singlemode cables, choice of either ITU-T G.652D or ITU-T G.657 bend insensitive fiber is available.

To ensure water ingress, water blocking tape is applied and aramid yarn is longitudinally applied around the tight buffered fibers and then is enclosed in a protective outer jacket. Rip Cords are applied longitudinally to enable easy stripping of the cable during end preparation for testing and installation. For speedy installation and clear identification, the buffered fibers are distribution cable color coded in

Features and Benefits

- Reliable Performance
 - Gigabit Ethernet and 10 Gigabit Ethernet Performance

Rugged Construction UL Certified, Aramid Yarn for high tensile strength, extremely flexible, metal free, greater crush resistance, and water ingress protection

- Clear Identification
 Color coded Tubes, Fiber and Outer Jacket
- Speedy Installation

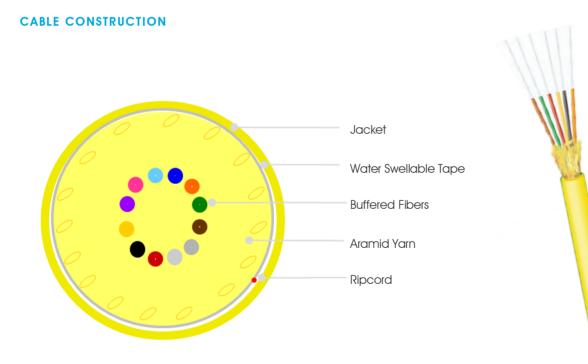
Simple fiber management and Ripcords for easy stripping

Challenging Applications

Duct, Riser and other challenging conditions

accordance with Telecordia standards. The outer jacket of the singlemode cable is yellow and the cable is clearly meter marked with durable black ink. The cable configuration can range from 2 to 24 fibers, and is suitable for Gigabit Ethernet and 10 Gigabit Ethernet Applications.

Both ends of the cable are capped to avoid water ingress and are accessible for testing. Cable is packed in wooden drums with angle rod support to take the cable load. All cable drums are accompanied with individual cable test report.





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OPTICAL SPECIFICATIONS

Fiber Type			Singlemode	Singlemode	Singlemode		
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			OS1/OS2	O\$1/O\$2	O\$1/O\$2		
IEC 11801 classification		G.652D	G.657A	G.655			
ITU-T type		1310 nm	G.052D ≤ 0.32	G.057A ≤ 0.35	≤ 0.4		
Attenuation (dB/ki	m may)	1550 nm	≤ 0.32 ≤ 0.18	≤ 0.35	≤ 0.4 ≤ 0.19		
Allenualion (ab/ki	m maxj	1625 nm	≤ 0.18 ≤ 0.20	≤ 0.20	≤ 0.19 ≤ 0.21		
Bending Loss 1 tu	ım	1310 nm	≤ 0.10 < 0.05	≤ 0.10	≤ 0.10		
Radius 20× Cabl	le OD	1550 nm	≤ 0.25	≤ 0.25	≤ 0.25		
		1625 nm	≤ 0.30	≤ 0.30	≤ 0.30		
		1285-1330 nm	≤ 3.5	≤ 3.0	≤ 3.0		
Chromatic Dispersion (ps/(nm*km))		1550 nm	≤ 18.0	≤ 18	4.5-6.0		
		1625 nm	≤ 22.0	≤ 22	5.8-11.2		
Proof Stress (KPSI)			≥ 100	≥ 100	≥ 100		
Zero Dispersion Wavelength (nm)			1304-1324	1302-1324			
Zero Dispersion Sl	ope (ps/(nm²km))		≤ 0.092	≤ 0.092			
	CAL SPECIFICA	TIONS					
Core Diameter (µ			9.2±0.4	9.2±0.4	9.2±0.4		
Cladding Diame	,		$125 \pm 1.0$	125 ±1.0	125 ±1.0		
Coating Diamete	u /		245 ±7	245 ±7	245 ±7		
		1	240 - 1	240 - 1	240 ±1		
	DISTANCES						
Gigabit Ethernet I	Distance (m)	Sx (850 nm)	5,000	5,000			
		Lx (1310 nm)	-	-			
		Sx (850 nm)	10,000	10,000			
10 Gigabit Ethern	net Distance (m)	Lx (1310 nm)	40,000	40,000			
ibese are the are	nlicable distances et a		distances increase for lower f				
		jiven nequencies,	disidinces increase for lower i	iequencies.			
STANDARDS	<b>j</b>						
Performance					S PE-90 Compliant, GR-20 Compliant		
				thernet (including 10 Gigabit Eth	nernet), ATM, Fibre Channel, FDDI		
lame Retardant			IEC 60332-1				
ire Retardant			IEC 60332-3				
ire Resistant			IEC 60331-25				
Fiber Geometry			IEC 60793-I-20: 2014 Optical Fibers Part 1-20				
, Attenuation			IEC 60793-I-40: 2001 Optica				
Chromatic Dispe	rsion		IEC 60793-I-42: 2013 Optica				
Cut-off Waveleng			IEC 60793-I-44: 2011 Optica				
Mode Field Diam	,		IEC 60793-1-45: 2001 Optico				
Mechanical Tests			IEC 60794-I-21:2015 Optical Fibers Part 1-21 IEC 60794-7-22: 2017 Optical Fibers Part 1-22				
Environmental Te	sts						
Color Coding			IEC 60304 Telcordia-Bellcore	e, IIA-598C Standards			
TEST DATA							
			Specified Value	Acceptance Criteria			
Test	Standard		specilied value		Accepidince Cilielia		
		Mandrol Diar	neter: 30 x Cable OD				
				PASS			
		Longth under	$t_{oncion} > 50 m$				
Tension	IEC 60794-1-2-E1		tension: $\geq 50 \text{ m}$	Attenuation change $<= 0.05$			
Tension	IEC 60794-1-2-E1	Applied tensil	e load: 1500 N	Attenuation change $<= 0.05$	dB distinct additional attenuation and strain.		
Tension	IEC 60794-1-2-E1		e load: 1500 N	Attenuation change $<= 0.05$ The optical fiber shall have no			
		Applied tensil Duration: 5 m	le load: 1500 N iinutes	Attenuation change <= 0.05 The optical fiber shall have no PASS	distinct additional attenuation and strain.		
Crush	IEC 60794-1-2-E1	Applied tensil Duration: 5 m Applied load	le load: 1500 N ninutes : 500N/85mm	Attenuation change <= 0.05 The optical fiber shall have no PASS Attenuation change <= 0.05	distinct additional attenuation and strain.		
Crush		Applied tensil Duration: 5 m Applied load Duration of lo	e load: 1500 N inutes : 500N/85mm ading: 5 minutes	Attenuation change <= 0.05 The optical fiber shall have no PASS Attenuation change <= 0.05 The optical fiber shall have no	distinct additional attenuation and strain.		
Crush Performance	IEC 60794-1-2-E3	Applied tensil Duration: 5 m Applied load	e load: 1500 N inutes : 500N/85mm ading: 5 minutes	Attenuation change <= 0.05 The optical fiber shall have no PASS Attenuation change <= 0.05	distinct additional attenuation and strain.		
Crush Performance Impact		Applied tensil Duration: 5 m Applied load Duration of lo Height of imp	e load: 1500 N inutes : 500N/85mm ading: 5 minutes	Attenuation change <= 0.05 The optical fiber shall have no PASS Attenuation change <= 0.05 The optical fiber shall have no PASS Attenuation change <= 0.05	distinct additional attenuation and strain. dB distinct additional attenuation and strain. dB		
Crush Performance Impact	IEC 60794-1-2-E3	Applied tensil Duration: 5 m Applied load Duration of lo Height of imp	e load: 1500 N inutes : 500N/85mm ading: 5 minutes pact: 0.5m er mass: 0.5kg	Attenuation change <= 0.05 The optical fiber shall have no PASS Attenuation change <= 0.05 The optical fiber shall have no PASS Attenuation change <= 0.05	a distinct additional attenuation and strain. dB o distinct additional attenuation and strain.		
Crush Performance Impact Resistance	IEC 60794-1-2-E3	Applied tensil Duration: 5 m Applied load Duration of lo Height of imp Drop hamme	e load: 1500 N inutes : 500N/85mm ading: 5 minutes pact: 0.5m er mass: 0.5kg :ts: 1	Attenuation change <= 0.05 The optical fiber shall have no PASS Attenuation change <= 0.05 The optical fiber shall have no PASS Attenuation change <= 0.05	distinct additional attenuation and strain. dB distinct additional attenuation and strain. dB		
Crush Performance Impact Resistance Bending	IEC 60794-1-2-E3	Applied tensil Duration: 5 m Applied load Duration of lo Height of imp Drop hamme No. of impac	e load: 1500 N inutes : 500N/85mm ading: 5 minutes pact: 0.5m er mass: 0.5kg ts: 1 m	Attenuation change <= 0.05 The optical fiber shall have no PASS Attenuation change <= 0.05 The optical fiber shall have no PASS Attenuation change <= 0.05 The optical fiber shall have no	distinct additional attenuation and strain. dB distinct additional attenuation and strain. dB e distinct additional attenuation and strain.		
Crush Performance Impact Resistance Bending	IEC 60794-1-2-E3	Applied tensil Duration: 5 m Applied load Duration of lo Height of imp Drop hamme No. of impac Length: ≥ 10	e load: 1500 N inutes : 500N/85mm ading: 5 minutes pact: 0.5m er mass: 0.5kg ts: 1 m	Attenuation change <= 0.05	distinct additional attenuation and strain. dB distinct additional attenuation and strain. dB e distinct additional attenuation and strain.		
Crush Performance Impact Resistance Bending	IEC 60794-1-2-E3	Applied tensil         Duration: 5 m         Applied load         Duration of lo         Height of imp         Drop hamme         No. of impace         Length: ≥ 10         Mandrel : 10	e load: 1500 N inutes : 500N/85mm ading: 5 minutes pact: 0.5m er mass: 0.5kg ts: 1 m	Attenuation change <= 0.05 The optical fiber shall have no PASS Attenuation change <= 0.05 The optical fiber shall have no PASS Attenuation change <= 0.05 The optical fiber shall have no PASS Attenuation change <= 0.05 The optical fiber shall have no	dB distinct additional attenuation and strain. dB distinct additional attenuation and strain. dB distinct additional attenuation and strain. dB		
Crush Performance Impact Resistance Bending Radius	IEC 60794-1-2-E3 IEC 60794-1-2-E4 IEC 60794-1-2-E11	Applied tensil         Duration: 5 m         Applied load         Duration of lo         Height of imp         Drop hamme         No. of impace         Length: ≥ 10         Mandrel : 10	e load: 1500 N inutes : 500N/85mm ading: 5 minutes pact: 0.5m er mass: 0.5kg ts: 1 m × Cable OD eter: 15 x Cable OD	Attenuation change <= 0.05 The optical fiber shall have no PASS Attenuation change <= 0.05 The optical fiber shall have no PASS Attenuation change <= 0.05 The optical fiber shall have no PASS Attenuation change <= 0.05 The optical fiber shall have no PASS	distinct additional attenuation and strain. dB distinct additional attenuation and strain. dB distinct additional attenuation and strain. dB o distinct additional attenuation and strain.		
Crush Performance mpact Resistance Bending Radius	IEC 60794-1-2-E3	Applied tensil Duration: 5 m Applied load Duration of lo Height of imp Drop hamme No. of impac Length: ≥ 10 Mandrel : 10 Sheave Diam Applied Load	e load: 1500 N inutes : 500N/85mm ading: 5 minutes pact: 0.5m er mass: 0.5kg ts: 1 m × Cable OD eter: 15 x Cable OD	Attenuation change <= 0.05	distinct additional attenuation and strain. dB o distinct additional attenuation and strain. dB o distinct additional attenuation and strain. dB o distinct additional attenuation and strain. dB		
Crush Performance Impact Resistance Bending Radius	IEC 60794-1-2-E3 IEC 60794-1-2-E4 IEC 60794-1-2-E11	Applied tensil Duration: 5 m Applied load Duration of lo Height of imp Drop hamme No. of impace Length: ≥ 10 Mandrel : 10 Sheave Diam Applied Loac No. of Flexing	e load: 1500 N inutes : 500N/85mm ading: 5 minutes pact: 0.5m er mass: 0.5kg ets: 1 m × Cable OD eter: 15 x Cable OD : 0.5kg g Cycles: 5 Cycles	Attenuation change <= 0.05	distinct additional attenuation and strain. dB distinct additional attenuation and strain. dB distinct additional attenuation and strain. dB o distinct additional attenuation and strain.		
Crush Performance Impact Resistance Bending Radius Repeated	IEC 60794-1-2-E3 IEC 60794-1-2-E4 IEC 60794-1-2-E11	Applied tensil Duration: 5 m Applied load Duration of lo Height of imp Drop hamme No. of impac Length: ≥ 10 Mandrel : 10 Sheave Diam Applied Load No. of Flexing Flexing Speed	e load: 1500 N inutes : 500N/85mm ading: 5 minutes pact: 0.5m er mass: 0.5kg fts: 1 m × Cable OD xeter: 15 x Cable OD I : 0.5kg J Cycles: 5 Cycles d: 2 Seconds/Cycle	Attenuation change <= 0.05 The optical fiber shall have no PASS Attenuation change <= 0.05 The optical fiber shall have no	a distinct additional attenuation and strain. dB o distinct additional attenuation and strain. dB o distinct additional attenuation and strain. dB o distinct additional attenuation and strain. dB		
Crush Performance Impact Resistance Bending Radius Repeated Bending	IEC 60794-1-2-E3         IEC 60794-1-2-E4         IEC 60794-1-2-E11         IEC 60794-1-2-E11         IEC 60794-1-2-E6	Applied tensil Duration: 5 m Applied load Duration of load Duration of load Height of impe Drop hamme No. of impace Length: ≥ 10 Mandrel : 10 Sheave Diarr Applied Load No. of Flexing Flexing Speer Length: 2 me	e load: 1500 N inutes : 500N/85mm ading: 5 minutes pact: 0.5m er mass: 0.5kg fts: 1 m × Cable OD xeter: 15 x Cable OD I : 0.5kg J Cycles: 5 Cycles d: 2 Seconds/Cycle	Attenuation change <= 0.05	distinct additional attenuation and strain. dB distinct additional attenuation and strain. dB distinct additional attenuation and strain. dB distinct additional attenuation and strain. dB distinct additional attenuation and strain.		
Crush Performance Impact Resistance Bending Radius Repeated Bending	IEC 60794-1-2-E3 IEC 60794-1-2-E4 IEC 60794-1-2-E11	Applied tensil         Duration: 5 m         Applied load         Duration of load         Drop hamme         No. of impace         Length: ≥ 10         Mandrel : 10         Sheave Diam         Applied Load         No. of Flexing         Flexing Speed         Length: 2 Kg	e load: 1500 N inutes : 500N/85mm ading: 5 minutes pract: 0.5m or mass: 0.5kg ts: 1 m × Cable OD : 0.5kg g Cycles: 5 Cycles d: 2 Seconds/Cycle ters	Attenuation change <= 0.05	e distinct additional attenuation and strain. dB distinct additional attenuation and strain. dB e distinct additional attenuation and strain.		
Crush Performance Impact Resistance Bending Radius Repeated Bending	IEC 60794-1-2-E3         IEC 60794-1-2-E4         IEC 60794-1-2-E11         IEC 60794-1-2-E11         IEC 60794-1-2-E6	Applied tensil Duration: 5 m Applied load Duration of lo Height of imp Drop hamme No. of impace Length: ≥ 10 Mandrel : 10 Sheave Diarr Applied Loac No. of Flexing Flexing Speet Length: 2 me Load: 5 Kg No. of Flexing	e load: 1500 N inutes : 500N/85mm ading: 5 minutes pact: 0.5m or mass: 0.5kg ts: 1 m × Cable OD : 0.5kg g Cycles: 5 Cycles d: 2 Seconds/Cycle ters g Cycles: 5 Cycles	Attenuation change <= 0.05	distinct additional attenuation and strain. dB distinct additional attenuation and strain. dB distinct additional attenuation and strain. dB distinct additional attenuation and strain. dB distinct additional attenuation and strain.		
Crush Performance Impact Resistance Bending Radius Repeated Bending Torsion Test	IEC 60794-1-2-E3         IEC 60794-1-2-E4         IEC 60794-1-2-E11         IEC 60794-1-2-E11         IEC 60794-1-2-E6	Applied tensil Duration: 5 m Applied load Duration of lo Height of imp Drop hamme No. of impac Length: ≥ 10 Mandrel : 10 Sheave Diam Applied Loac No. of Flexing Flexing Speed Length: 2 me Load: 5 Kg No. of Flexing Twist Angle: ±	e load: 1500 N inutes : 500N/85mm ading: 5 minutes pact: 0.5m er mass: 0.5kg er mass: 0.5kg ts: 1 m × Cable OD eter: 15 x Cable OD I: 0.5kg g Cycles: 5 Cycles d: 2 Seconds/Cycle ters g Cycles: 5 Cycles : 180° , Applied Load: 0.5kg	Attenuation change <= 0.05	e distinct additional attenuation and strain. dB distinct additional attenuation and strain. dB e distinct additional attenuation and strain.		
Crush Performance Impact Resistance Bending Radius Repeated Bending Torsion Test	IEC 60794-1-2-E3         IEC 60794-1-2-E4         IEC 60794-1-2-E11         IEC 60794-1-2-E11         IEC 60794-1-2-E6         IEC 60794-1-E7	Applied tensil Duration: 5 m Applied load Duration of lo Height of imp Drop hamme No. of impace Length: ≥ 10 Mandrel : 10 Sheave Diam Applied Loac No. of Flexing Flexing Speed Length: 2 me Load: 5 Kg No. of Flexing Twist Angle: ± Temperature	e load: 1500 N inutes : 500N/85mm ading: 5 minutes pact: 0.5m er mass: 0.5kg ts: 1 m × Cable OD : Cycles: 5 Cycles d: 2 Seconds/Cycle ters g Cycles: 5 Cycles 180°, Applied Load: 0.5kg cycling schedule	Attenuation change <= 0.05	distinct additional attenuation and strain. dB o distinct additional attenuation and strain.		
Crush Performance Impact Resistance Bending Radius Repeated Bending Torsion Test	IEC 60794-1-2-E3         IEC 60794-1-2-E4         IEC 60794-1-2-E11         IEC 60794-1-2-E11         IEC 60794-1-2-E6	Applied tensil Duration: 5 m Applied load Duration of lo Height of imp Drop hamme No. of impace Length: ≥ 10 Mandrel : 10 Sheave Diam Applied Loace No. of Flexing Flexing Speed Length: 2 me Load: 5 Kg No. of Flexing Twist Angle: ± Temperature 25°C→-40°C-	e load: 1500 N inutes : 500N/85mm ading: 5 minutes pact: 0.5m er mass: 0.5kg fts: 1 m × Cable OD i : 0.5kg g Cycles: 5 Cycles d: 2 Seconds/Cycle : 180°, Applied Load: 0.5kg cycling schedule → 70°C→ -40°C→ 70°C→ 25°C	Attenuation change <= 0.05	distinct additional attenuation and strain. dB o distinct additional attenuation and strain.		
Tension Crush Performance Impact Resistance Bending Radius Repeated Bending Torsion Test Temperature Performance	IEC 60794-1-2-E3         IEC 60794-1-2-E4         IEC 60794-1-2-E11         IEC 60794-1-2-E11         IEC 60794-1-2-E6         IEC 60794-1-E7	Applied tensil Duration: 5 m Applied load Duration of lo Height of imp Drop hamme No. of impace Length: ≥ 10 Mandrel : 10 Sheave Diam Applied Load No. of Flexing Flexing Speed Length: 2 me Load: 5 Kg No. of Flexing Twist Anger: ± Temperature 25°C→ -40°C- Soak time at	e load: 1500 N inutes : 500N/85mm ading: 5 minutes pact: 0.5m er mass: 0.5kg rts: 1 m × Cable OD i: 0.5kg ; Cycles: 5 Cycles d: 2 Seconds/Cycle ters ; Cycles: 5 Cycles : 180° , Applied Load: 0.5kg cycling schedule > 70°C→ 40°C→ 70°C→ 25°C each temperature: 8hours	Attenuation change <= 0.05	distinct additional attenuation and strain. dB o distinct additional attenuation and strain.		
Crush Performance Impact Resistance Bending Radius Repeated Bending Torsion Test Temperature	IEC 60794-1-2-E3         IEC 60794-1-2-E4         IEC 60794-1-2-E11         IEC 60794-1-2-E11         IEC 60794-1-2-E6         IEC 60794-1-E7	Applied tensil Duration: 5 m Applied load Duration of lo Height of imp Drop hamme No. of impace Length: ≥ 10 Mandrel : 10 Sheave Diam Applied Loace No. of Flexing Flexing Speed Length: 2 me Load: 5 Kg No. of Flexing Twist Angle: ± Temperature 25°C→-40°C-	e load: 1500 N inutes : 500N/85mm ading: 5 minutes pract: 0.5m er mass: 0.5kg ts: 1 m × Cable OD Heter: 15 x Cable OD I: 0.5kg g Cycles: 5 Cycles d: 2 Seconds/Cycle ters g Cycles: 5 Cycles : 180°, Applied Load: 0.5kg cycling schedule > 70°C→ -40°C→ 70°C→ 25°C each temperature: 8hours ter	Attenuation change <= 0.05	<ul> <li>distinct additional attenuation and strain.</li> <li>dB</li> <li>distinct additional attenuation and strain.</li> <li>dB /km</li> <li>dB /km</li> </ul>		

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Distribution Cable 2-24 Fibers, Indoor/Outdoor, Non-Jelly

### GENERAL SPECIFICATIONS

GENERAL SPECIFICATIO				
Environment	Indoor, Outdoor			
Applications	Aerial, Duct, Riser, UV Resistant, Flame Retardant, Fire Rated			
Cable Type	Tight Buffer Distribution Cable			
CABLE CONSTRUCTION				
Cable Strength Members	Aramid Yarn			
Optical Fibers	UV Colored High Grade Silica Glass Surrounded by Acrylate Coating			
Fiber Count	2 - 24			
Buffered Fibers Color	1-Blue, 2-Orange, 3-Green, 4-Brown, 5-Grey, 6-White, 7-Red, 8-Black, 9-Yellow, 10-Violet, 11-Pink, 12-Aqua, 13-Blue with Black Tracker, 14-Orange with Black Tracker, 15-Green with Black Tracker, 16-Brown with Black Tracker, 17-Grey with Black Tracker, 18-White with Black Tracker, 19-Red with Black Tracker, 20-Black with Yellow Tracker, 21-Yellow with Black Tracker, 22-Violet with Black Tracker, 23-Pink with Black Tracker, 24-Aqua with Black Tracker			
Moisture Protection	Water Swellable Yarn, Water Swellable Tape			
Number of Ripcords	1			
Cable Outer Jacket Color	Singlemode: Yellow, RAL 1023			
Cable Outer Jacket	PVC, LSOH, Thickness: 1.0 $\pm$ 0.3mm, $\Phi$ 6.5 $\pm$ 0.3mm			
Cable Marking (24 Cores)	Infinique Canada FO Cable Distribution Tight Buffer Singlemode 24 Core LSOH IFOCSMTB24L SN:(Batch Number) XXXXM			
TEMPERATURE RANGE				
Installation and Assembly	-10°C to 60°C (14 °F to 140 °F)			
Operation	-40°C to 70°C (-40 °F to 158 °F)			
Storage	-40°C to 70°C (-40 °F to 158 °F)			
MECHANICAL SPECIFIC				

Fiber Count	Nominal OD (mm)	Min Bend Radius (mm)	Tensile (N)	Nominal Wt. (kg/km)	Max Drum Length (m)
2	6.5 ±0.3mm	60	1500	20	4500
4	6.5 ±0.3mm	60	1500	24	4500
6	6.5 ±0.3mm	60	1500	28	4500
8	6.5 ±0.3mm	60	1500	32	4500
12	6.5 ±0.3mm	60	1500	36	4500
16	6.5 ±0.3mm	60	1500	40	4500
18	6.5 ±0.3mm	60	1500	44	4500
24	6.5 ±0.3mm	60	1500	48	4500
ORDERING INFORMATION					

Part Number	Description		
IFOCSMTBNL	Infinique Fiber Optic Cable, Distribution Tight Buffer Non-Jelly Singlemode, LSOH, ITU-T G.652D, N Core, UL Listed		
IFOCS2TBNL	Infinique Fiber Optic Cable, Distribution Tight Buffer Non-Jelly Singlemode, LSOH, ITU-T G.657A, N Core, UL Listed		
IFOC\$3TBNL	Infinique Fiber Optic Cable, Distribution Tight Buffer Non-Jelly Singlemode, LSOH, ITU-T G.655, N Core, UL Listed		
IFOCSMTBN	Infinique Fiber Optic Cable, Distribution Tight Buffer Non-Jelly Singlemode, ITU-T G.652D, N Core, UL Listed		
IFOCS2TBN	Infinique Fiber Optic Cable, Distribution Tight Buffer Non-Jelly Singlemode, ITU-T G.657A, N Core, UL Listed		
IFOC\$3TBN	Infinique Fiber Optic Cable, Distribution Tight Buffer Non-Jelly Singlemode, ITU-T G.655, N Core, UL Listed		
Number of Cores: Replace 'N' in Part Number for the number of Fiber Cores (2 to 24 Cores).			



Infinique, a Canadian company is a manufacturer of high performing end-to-end solutions in copper, fiber and video surveillance systems. For more information visit our website at www.infinique.com or email us at sales@infinique.com.

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