



0 324 41



0 326 66

Pack	Cat.Nos	High density preterminated fibre optic links	
		Delivered on cardboard drums Connection of high density drawer cassette Low density micro-cable Sheaths in LSZH, colour aqua (OM3) and yellow (OS2) Supplied with test reports and unwinder Fan-out - Fan-out: spark gap in anodised aluminium for optimum resistance Low connector insertion loss LC < 0,15 dB/connector MTP ¹ -MTP ¹ : low connector insertion loss MTP ¹ < 0.35 dB/connector Other configurations on request	
		Micro cables OM3 Fan-out - Fan-out	
		Micro cables with spark gap, output 2 mm	
		Designation	Length (m)
1	0 324 01	6 LC Duplex - 6 LC Duplex	10
1	0 324 02	6 LC Duplex - 6 LC Duplex	20
1	0 324 03	6 LC Duplex - 6 LC Duplex	30
1	0 324 04	6 LC Duplex - 6 LC Duplex	40
1	0 324 05	6 LC Duplex - 6 LC Duplex	50
1	0 324 11	12 LC Duplex - 12 LC Duplex	10
1	0 324 12	12 LC Duplex - 12 LC Duplex	20
1	0 324 13	12 LC Duplex - 12 LC Duplex	30
1	0 324 14	12 LC Duplex - 12 LC Duplex	40
1	0 324 15	12 LC Duplex - 12 LC Duplex	50
		Micro cables OS2 Fan-out - Fan-out	
		Micro cables with spark gap, output 2 mm	
		Designation	Length (m)
1	0 324 21	6 LC Duplex - 6 LC Duplex	10
1	0 324 22	6 LC Duplex - 6 LC Duplex	20
1	0 324 23	6 LC Duplex - 6 LC Duplex	30
1	0 324 24	6 LC Duplex - 6 LC Duplex	40
1	0 324 25	6 LC Duplex - 6 LC Duplex	50
1	0 324 31	12 LC Duplex - 12 LC Duplex	10
1	0 324 32	12 LC Duplex - 12 LC Duplex	20
1	0 324 33	12 LC Duplex - 12 LC Duplex	30
1	0 324 34	12 LC Duplex - 12 LC Duplex	40
1	0 324 35	12 LC Duplex - 12 LC Duplex	50
		Micro cables OM3 MTP¹	
		Designation	Length (m)
1	0 324 41	12 fibre optics - MTP ¹ -MTP ¹	10
1	0 324 42	12 fibre optics - MTP ¹ -MTP ¹	20
1	0 324 43	12 fibre optics - MTP ¹ -MTP ¹	30
1	0 324 44	12 fibre optics - MTP ¹ -MTP ¹	40
1	0 324 45	12 fibre optics - MTP ¹ -MTP ¹	50
		Micro cables OS2 MTP¹	
		Designation	Length (m)
1	0 324 51	12 fibre optics - MTP ¹ -MTP ¹	10
1	0 324 52	12 fibre optics - MTP ¹ -MTP ¹	20
1	0 324 53	12 fibre optics - MTP ¹ -MTP ¹	30
1	0 324 54	12 fibre optics - MTP ¹ -MTP ¹	40
1	0 324 55	12 fibre optics - MTP ¹ -MTP ¹	50

1: MTP is a registered trademark of US Conec Ltd

Technical characteristics **see e-catalogue**

LSOH sheath (except Cat.Nos 0 325 46 /47)
 Colour code FOTAG
 Compliance with the EN 50173-2, ISO IEC 11801 standard
 Packing on drum
 Tight structure: "easy strip"

Pack	Cat.Nos		OM 4 multimode fibre optic cables (50/125 µm)
	Loose tube	Tight structure 900 µm	
2000	0 325 43		"Bend insensitive"
			For multimode installations 50/125 µm, type OM 4
			Aqua sheaths
			Suitable for 10 Giga Ethernet networks
2000	0 325 44		Indoor/outdoor (glass strands)
			4 fibres - 2000 m
2000	0 325 45		Indoor/outdoor (glass strands)
			8 fibres - 2000 m
2000	0 325 46		Indoor/outdoor (glass strands)
			12 fibres - 2000 m
2000	0 325 47		Outdoor, corrugated steel tape
			4 fibres - 2000 m
2000	0 325 48		Outdoor, corrugated steel tape
			8 fibres - 2000 m
2000		0 326 65	Outdoor, corrugated steel tape
			12 fibres - 2000 m
2000		0 326 66	Indoor/outdoor (glass strands)
			6 fibres - 500 m
2000		0 326 67	Indoor/outdoor (glass strands)
			6 fibres - 1000 m
2000		0 326 68	Indoor/outdoor (glass strands)
			12 fibres - 1000 m
			24 fibres - 1000 m

Legrand cabling system LCS³ fibre optic

cables (continued)



0 325 13



0 325 10



0 325 08

Technical characteristics **see e-catalogue**

LSOH sheath (except Cat.Nos 0 325 13, 0 325 15, 0 325 23, 0 325 24, 0 325 25, 0 325 40, 0 325 41 and 0 325 42)

Colour code: FOTAG

Compliance with the EN 50173-2, ISO IEC 11801 standard

Packing on drum (2000 m)

Tight structure: "easy strip"

Pack	Cat.Nos		OS 2 single-mode fibre optic cables (9/125 µm) - (OS1 compatible)
	Loose tube	Tight structure 900 µm	
2000	0 325 02		For single-mode installations 9/125 µm, type OS 2 Yellow or black sheaths for outdoor, rodent guard...
2000	0 325 03		Indoor/outdoor (glass strands) 4 fibres
2000	0 325 23		Indoor/outdoor (glass strands) 8 fibres
2000	0 325 24		Outdoor, corrugated steel tape 4 fibres
2000	0 325 25		Outdoor, corrugated steel tape 8 fibres
2000	0 325 12		Outdoor, corrugated steel tape 24 fibres
2000	0 325 13		Indoor/outdoor (glass strands) 6 fibres
2000	0 325 14	0 325 50	Outdoor, corrugated steel tape 6 fibres
2000	0 325 15		Indoor/outdoor (glass strands) 12 fibres
2000	0 325 51		Outdoor, corrugated steel tape 12 fibres
2000			Indoor/outdoor (glass strands) 24 fibres

Pack	Cat.Nos		OM 3 multimode fibre optic cables (50/125 µm)
	Loose tube	Tight structure 900 µm	
2000		0 325 10	"Bend insensitive" For multimode installations 50/125 µm, type OM 3 Aqua sheaths Suitable for 10 Giga Ethernet networks
2000		0 325 11	Indoor/outdoor (glass strands) 6 fibres
2000	0 325 53	0 325 52	Indoor/outdoor (glass strands) 12 fibres
2000	0 325 37		Indoor/outdoor (glass strands) 24 fibres
2000	0 325 38		Indoor/outdoor (glass strands) 4 fibres
2000	0 325 39		Indoor/outdoor (glass strands) 8 fibres
2000	0 325 40		Indoor/outdoor (glass strands) 12 fibres
2000	0 325 41		Outdoor, corrugated steel tape 8 fibres
2000	0 325 42		Outdoor, corrugated steel tape 12 fibres
2000			Outdoor, corrugated steel tape 24 fibres

Pack	Cat.Nos		OM 2 multimode fibre optic cables (50/125 µm)
	Loose tube	900 µm Tight buffer	
2000		0 325 55	For 50/125 µm multimode installations (OM 2) Orange jacket or black for outdoor, corrugated
2000	0 325 04	0 325 08	Indoor/outdoor (universal) 4 fibres
2000	0 325 05		Indoor/outdoor (universal) 6 fibres
2000	0 325 06	0 325 09	Outdoor, corrugated steel tape 6 fibres
2000	0 325 07		Indoor/outdoor (universal) 12 fibres
2000			Outdoor, corrugated steel tape 12 fibres