



0 325 15



0 325 06



0 325 10



0 325 08

Fibre cables:

- fibre colour code: FOTAG
- standard: EN 50173-2, ISO IEC 11801

Pack	Cat.Nos	OS1/OS2 singlemode optical cables (9/125 µm)
2000 ¹	Loose tube 0 325 12	900 µm Tight buffer For 9/125 µm singlemode installations (OS1) Yellow jacket Indoor/outdoor (universal) 6 fibres
2000 ¹	0 325 13	Outdoor, corrugated steel tape 6 fibres
2000 ¹	0 325 14 0 325 50	Indoor/outdoor (universal) 12 fibres
2000 ¹	0 325 15	Outdoor, corrugated steel tape 12 fibres
2000 ¹	0 325 51	Indoor/outdoor (universal) 24 fibres

Pack	Cat.Nos	OM 4 multimode optical cables (50/125 µm)
500 ¹	900 µm Tight buffer 0 326 65	For 50/125 µm multimode installations (OM 4) Blue jacket Compatible with 10 Giga Ethernet network Indoor/outdoor (universal) 6 fibres
1000 ¹	0 326 66	Indoor/outdoor (universal) 6 fibres
1000 ¹	0 326 67	Indoor/outdoor (universal) 12 fibres
1000 ¹	0 326 68	Indoor/outdoor (universal) 24 fibres

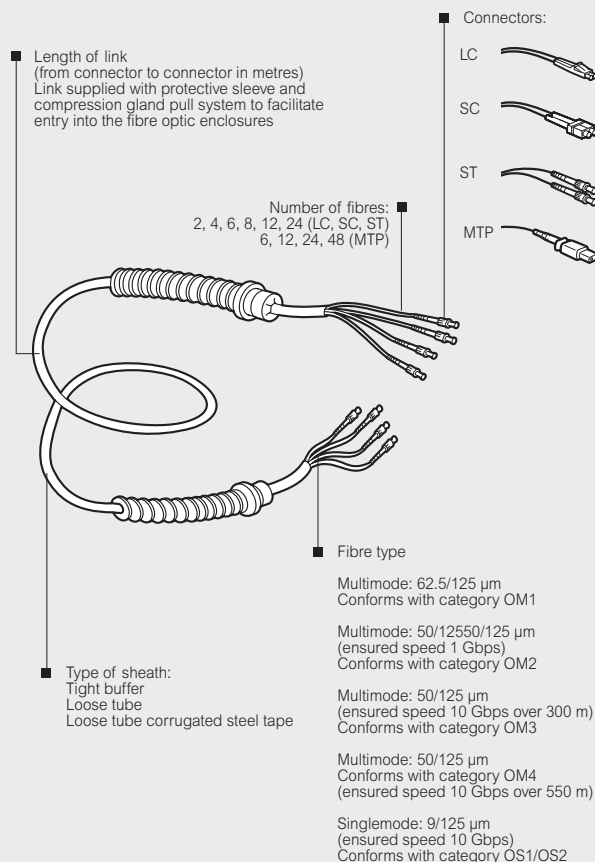
Pack	Cat.Nos	OM 3 multimode optical cables (50/125 µm)
2000 ¹	Loose tube 0 325 10	900 µm Tight buffer For 50/125 µm multimode installations (OM 3) Green jacket Indoor/outdoor (universal) 6 fibres
2000 ¹	0 325 11	Indoor/outdoor (universal) 12 fibres
2000 ¹	0 325 53 0 325 52	Indoor/outdoor (universal) 24 fibres

Pack	Cat.Nos	OM 2 multimode optical cables (50/125 µm)
2000 ¹	Loose tube 0 325 55	900 µm Tight buffer For 50/125 µm multimode installations (OM 2) Orange jacket Indoor/outdoor (universal) 4 fibres
2000 ¹	0 325 04 0 325 08	Indoor/outdoor (universal) 6 fibres
2000 ¹	0 325 05	Outdoor, corrugated steel tape 6 fibres
2000 ¹	0 325 06 0 325 09	Indoor/outdoor (universal) 12 fibres
2000 ¹	0 325 07	Outdoor, corrugated steel tape 12 fibres

1: in meter(s)

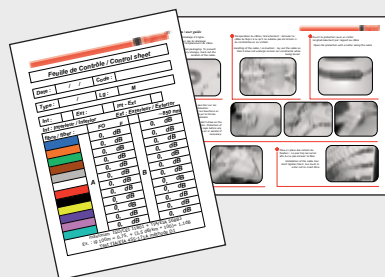


FIBRES PRE-FITTED WITH CONNECTORS



DOCUMENTS

Each link is supplied with a test report (fibre by fibre) and illustrated operating instructions



PACKAGING

According to length of link:
- packed on a reel
- packed on a ring
Connector protection by tube



Reel