



System cable fibre optics

Identification	Part number	Drawing	Dimensions in mm
Adapter cable SC duplex – LC duplex multi mode 50/125 µm Length: a = 1 m a = 2 m a = 3 m a = 4 m a = 5 m a = 6 m a = 7 m a = 8 m a = 9 m a = 10 m	33 01 241 0010 034 33 01 241 0020 034 33 01 241 0030 034 33 01 241 0040 034 33 01 241 0050 034 33 01 241 0060 034 33 01 241 0070 034 33 01 241 0080 034 33 01 241 0090 034 33 01 241 0100 034		
Adapter cable LC duplex – 2 x ST multi mode 50/125 µm OM3 Length: a = 1 m a = 2 m a = 3 m a = 4 m a = 5 m a = 6 m a = 7 m a = 8 m a = 9 m a = 10 m	33 01 441 0010 024 33 01 441 0020 024 33 01 441 0030 024 33 01 441 0040 024 33 01 441 0050 024 33 01 441 0060 024 33 01 441 0070 024 33 01 441 0080 024 33 01 441 0090 024 33 01 441 0100 024		
Adapter cable SC duplex – 2 x ST multi mode 50/125 µm OM3 Length: a = 1 m a = 2 m a = 3 m a = 4 m a = 5 m a = 6 m a = 7 m a = 8 m a = 9 m a = 10 m	33 01 412 0100 027 33 01 412 0200 027 33 01 412 0300 027 33 01 412 0400 027 33 01 412 0500 027 33 01 412 0600 027 33 01 412 0700 027 33 01 412 0800 027 33 01 412 0900 027 33 01 412 1000 027		