



System cable fibre optics

Identification	Part number	Drawing	Dimensions in mm
Jumper cable 2 x 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 027 33 01 241 0020 027 33 01 241 0030 027 33 01 241 0040 027 33 01 241 0050 027 33 01 241 0060 027 33 01 241 0070 027 33 01 241 0080 027 33 01 241 0090 027 33 01 241 0100 027		
Jumper cable 2 x SC 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 006 33 01 241 0020 006 33 01 241 0030 006 33 01 241 0040 006 33 01 241 0050 006 33 01 241 0060 006 33 01 241 0070 006 33 01 241 0080 006 33 01 241 0090 006 33 01 241 0100 006		
Jumper cable 2 x ST 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 007 33 01 241 0020 007 33 01 241 0030 007 33 01 241 0040 007 33 01 241 0050 007 33 01 241 0060 007 33 01 241 0070 007 33 01 241 0080 007 33 01 241 0090 007 33 01 241 0100 007		