



### **FC – FC duplex patch cord**

<b>1001-XX</b>	9/125μ	3 mm LSZH	UPC
<b>1002-XX</b>	50/125μ OM2	3 mm LSZH	PC
<b>1003-XX</b>	50/125μ OM3	3 mm LSZH	PC
<b>1004-XX</b>	62.5/125μ	3 mm LSZH	PC



### **FC – LC duplex patch cord**

<b>1011-XX</b>	9/125μ	1.8 mm LSZH	UPC
<b>1012-XX</b>	50/125μ OM2	1.8 mm LSZH	PC
<b>1013-XX</b>	50/125μ OM3	1.8 mm LSZH	PC
<b>1014-XX</b>	62.5/125μ	1.8 mm LSZH	PC



### **FC – MT-RJ duplex patch cord**

<b>1021-XX</b>	9/125μ	1.8 mm LSZH	UPC
<b>1022-XX</b>	50/125μ OM2	1.8 mm LSZH	PC
<b>1023-XX</b>	50/125μ OM3	1.8 mm LSZH	PC
<b>1024-XX</b>	62.5/125μ	1.8 mm LSZH	PC



### **FC – SC duplex patch cord**

<b>1031-XX</b>	9/125μ	3 mm LSZH	UPC
<b>1032-XX</b>	50/125μ OM2	3 mm LSZH	PC
<b>1033-XX</b>	50/125μ OM3	3 mm LSZH	PC
<b>1034-XX</b>	62.5/125μ	3 mm LSZH	PC



### **FC – ST duplex patch cord**

<b>1041-XX</b>	9/125μ	3 mm LSZH	UPC
<b>1042-XX</b>	50/125μ OM2	3 mm LSZH	PC
<b>1043-XX</b>	50/125μ OM3	3 mm LSZH	PC
<b>1044-XX</b>	62.5/125μ	3 mm LSZH	PC



### **LC – LC duplex patch cord**

<b>1051-XX</b>	9/125μ	1.8 mm LSZH	UPC
<b>1052-XX</b>	50/125μ OM2	1.8 mm LSZH	PC
<b>1053-XX</b>	50/125μ OM3	1.8 mm LSZH	PC
<b>1054-XX</b>	62.5/125μ	1.8 mm LSZH	PC



### **LC – MT-RJ duplex patch cord**

<b>1061-XX</b>	9/125μ	1.8 mm LSZH	UPC
<b>1062-XX</b>	50/125μ OM2	1.8 mm LSZH	PC
<b>1063-XX</b>	50/125μ OM3	1.8 mm LSZH	PC
<b>1064-XX</b>	62.5/125μ	1.8 mm LSZH	PC



### **LC – SC duplex patch cord**

<b>1071-XX</b>	9/125μ	1.8 mm LSZH	UPC
<b>1072-XX</b>	50/125μ OM2	1.8 mm LSZH	PC
<b>1073-XX</b>	50/125μ OM3	1.8 mm LSZH	PC
<b>1074-XX</b>	62.5/125μ	1.8 mm LSZH	PC

**Våra korskopplingskablar håller högsta kvalitet. Alla kablar är halogenfria och flamdämpade.**

**Samtliga levereras med ett individuellt uppmätt testprotokoll.**

Längd = **XX**\*0.5 m. D.v.s XX=04 betyder 2 m



### LC – ST duplex patch cord

<b>1081-XX</b>	9/125μ	1.8 mm LSZH	UPC
<b>1082-XX</b>	50/125μ OM2	1.8 mm LSZH	PC
<b>1083-XX</b>	50/125μ OM3	1.8 mm LSZH	PC
<b>1084-XX</b>	62.5/125μ	1.8 mm LSZH	PC



### MT-RJ – MT-RJ duplex patch cord

<b>1091-XX</b>	9/125μ	1.8 mm LSZH	UPC
<b>1092-XX</b>	50/125μ OM2	1.8 mm LSZH	PC
<b>1093-XX</b>	50/125μ OM3	1.8 mm LSZH	PC
<b>1094-XX</b>	62.5/125μ	1.8 mm LSZH	PC



### MT-RJ – SC duplex patch cord

<b>1101-XX</b>	9/125μ	1.8 mm LSZH	UPC
<b>1102-XX</b>	50/125μ OM2	1.8 mm LSZH	PC
<b>1103-XX</b>	50/125μ OM3	1.8 mm LSZH	PC
<b>1104-XX</b>	62.5/125μ	1.8 mm LSZH	PC



### MT-RJ – ST duplex patch cord

<b>1111-XX</b>	9/125μ	1.8 mm LSZH	UPC
<b>1112-XX</b>	50/125μ OM2	1.8 mm LSZH	PC
<b>1113-XX</b>	50/125μ OM3	1.8 mm LSZH	PC
<b>1114-XX</b>	62.5/125μ	1.8 mm LSZH	PC



### SC – SC duplex patch cord

<b>1121-XX</b>	9/125μ	3 mm LSZH	UPC
<b>1122-XX</b>	50/125μ OM2	3 mm LSZH	PC
<b>1123-XX</b>	50/125μ OM3	3 mm LSZH	PC
<b>1124-XX</b>	62.5/125μ	3 mm LSZH	PC

Maximal dämpning i en FC, LC, SC eller ST fiberkontakt är 0.3 dB. Typiskt värde är 0.15 dB.

För MT-RJ gäller max 0.5 dB samt typiskt 0.2dB

Minsta värde på reflexionsdämpning i en UPC kontakt är 50 dB typiskt värde är 55 dB



### SC – ST duplex patch cord

<b>1131-XX</b>	9/125μ	3 mm LSZH	UPC
<b>1132-XX</b>	50/125μ OM2	3 mm LSZH	PC
<b>1133-XX</b>	50/125μ OM3	3 mm LSZH	PC
<b>1134-XX</b>	62.5/125μ	3 mm LSZH	PC



### ST – ST duplex patch cord

<b>1141-XX</b>	9/125μ	3 mm LSZH	UPC
<b>1142-XX</b>	50/125μ OM2	3 mm LSZH	PC
<b>1143-XX</b>	50/125μ OM3	3 mm LSZH	PC
<b>1144-XX</b>	62.5/125μ	3 mm LSZH	PC



### FC/APC – FC/APC duplex patch cord

<b>1151-XX</b>	9/125μ	3 mm LSZH	8°
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Längd = XX\*0.5 m. D.v.s XX=04 betyder 2 m



**FC/APC – LC/UPC duplex patch cord**

1152-XX 9/125 $\mu$  1.8 mm LSZH 8°



**FC/APC – SC/UPC duplex patch cord**

1153-XX 9/125 $\mu$  3 mm LSZH 8°



**LC/APC – LC/APC duplex patch cord**

1154-XX 9/125 $\mu$  1.8 mm LSZH 8°



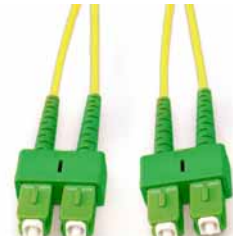
**LC/APC – SC/UPC duplex patch cord**

1155-XX 9/125 $\mu$  1.8 mm LSZH 8°



**LC/UPC – SC/APC duplex patch cord**

1156-XX 9/125 $\mu$  1.8 mm LSZH 8°



**SC/APC – SC/APC duplex patch cord**

1157-XX 9/125 $\mu$  3 mm LSZH 8°



**SC/APC – SC/UPC duplex patch cord**

1158-XX 9/125 $\mu$  3 mm LSZH 8°



**FC – FC simplex patch cord**

1171-XX 9/125 $\mu$  3 mm LSZH UPC  
1172-XX 50/125 $\mu$  OM2 3 mm LSZH PC  
1173-XX 50/125 $\mu$  OM3 3 mm LSZH PC  
1174-XX 62.5/125 $\mu$  3 mm LSZH PC

**Minsta värde på reflexionsdämpning i en APC kontakt är 60 dB typiskt värde är 65 dB**

Längd = XX\*0.5 m. D.v.s XX=04 betyder 2 m



### **FC – LC simplex patch cord**

<b>1181-XX</b>	9/125μ	1.8 mm LSZH	UPC
<b>1182-XX</b>	50/125μ OM2	1.8 mm LSZH	PC
<b>1183-XX</b>	50/125μ OM3	1.8 mm LSZH	PC
<b>1184-XX</b>	62.5/125μ	1.8 mm LSZH	PC



### **FC – SC simplex patch cord**

<b>1191-XX</b>	9/125μ	3 mm LSZH	UPC
<b>1192-XX</b>	50/125μ OM2	3 mm LSZH	PC
<b>1193-XX</b>	50/125μ OM3	3 mm LSZH	PC
<b>1194-XX</b>	62.5/125μ	3 mm LSZH	PC



### **FC – ST simplex patch cord**

<b>1201-XX</b>	9/125μ	3 mm LSZH	UPC
<b>1202-XX</b>	50/125μ OM2	3 mm LSZH	PC
<b>1203-XX</b>	50/125μ OM3	3 mm LSZH	PC
<b>1204-XX</b>	62.5/125μ	3 mm LSZH	PC



### **LC – LC simplex patch cord**

<b>1211-XX</b>	9/125μ	1.8 mm LSZH	UPC
<b>1212-XX</b>	50/125μ OM2	1.8 mm LSZH	PC
<b>1213-XX</b>	50/125μ OM3	1.8 mm LSZH	PC
<b>1214-XX</b>	62.5/125μ	1.8 mm LSZH	PC



### **LC – SC simplex patch cord**

<b>1221-XX</b>	9/125μ	1.8 mm LSZH	UPC
<b>1222-XX</b>	50/125μ OM2	1.8 mm LSZH	PC
<b>1223-XX</b>	50/125μ OM3	1.8 mm LSZH	PC
<b>1224-XX</b>	62.5/125μ	1.8 mm LSZH	PC

**Standardlängder är: 0.5, 1, 2, 3, 5, 10 och 25 meter.**

**Andra längder kan fås på begäran.**



### **LC – ST simplex patch cord**

<b>1231-XX</b>	9/125μ	1.8 mm LSZH	UPC
<b>1232-XX</b>	50/125μ OM2	1.8 mm LSZH	PC
<b>1233-XX</b>	50/125μ OM3	1.8 mm LSZH	PC
<b>1234-XX</b>	62.5/125μ	1.8 mm LSZH	PC



### **SC – SC simplex patch cord**

<b>1241-XX</b>	9/125μ	3 mm LSZH	UPC
<b>1242-XX</b>	50/125μ OM2	3 mm LSZH	PC
<b>1243-XX</b>	50/125μ OM3	3 mm LSZH	PC
<b>1244-XX</b>	62.5/125μ	3 mm LSZH	PC



### **SC – ST simplex patch cord**

<b>1251-XX</b>	9/125μ	3 mm LSZH	UPC
<b>1252-XX</b>	50/125μ OM2	3 mm LSZH	PC
<b>1253-XX</b>	50/125μ OM3	3 mm LSZH	PC
<b>1254-XX</b>	62.5/125μ	3 mm LSZH	PC

Längd = **XX**\*0.5 m. D.v.s **XX=04** betyder 2 m



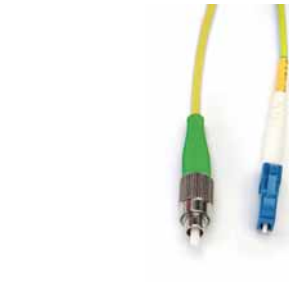
### **ST – ST simplex patch cord**

<b>1261-XX</b>	9/125μ	3 mm LSZH	UPC
<b>1262-XX</b>	50/125μ OM2	3 mm LSZH	PC
<b>1263-XX</b>	50/125μ OM3	3 mm LSZH	PC
<b>1264-XX</b>	62.5/125μ	3 mm LSZH	PC



### **FC/APC – FC/APC simplex patch cord**

<b>1271-XX</b>	9/125μ	3 mm LSZH	8°
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### **FC/APC – LC/UPC simplex patch cord**

<b>1272-XX</b>	9/125μ	1.8 mm LSZH	8°
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### **FC/APC – SC/UPC simplex patch cord**

<b>1273-XX</b>	9/125μ	3 mm LSZH	8°
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### **LC/APC – LC/APC simplex patch cord**

<b>1274-XX</b>	9/125μ	1.8 mm LSZH	8°
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### **LC/APC – SC/UPC simplex patch cord**

<b>1275-XX</b>	9/125μ	1.8 mm LSZH	8°
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### **LC/APC – SC/APC simplex patch cord**

<b>1276-XX</b>	9/125μ	1.8 mm LSZH	8°
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### **SC/APC – SC/APC simplex patch cord**

<b>1277-XX</b>	9/125μ	3 mm LSZH	8°
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**Vad är skillnaden mellan OM2 och OM3 fiber?**

**OM3 har större bandbredd och ger därmed längre överföringssträckor än OM2 för höga datahastigheter.**

**Exempel 10 G Ethernet kan köras 84 m på OM2 och 300 m på OM3 fiber.**

Längd = XX\*0.5 m. D.v.s XX=04 betyder 2 m



### SC/APC – SC/UPC simplex patch cord

1278-XX	9/125μ	3 mm LSZH	8°
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### FC pigtail

1305-03	9/125μ	0.9 mm LSZH APC
1301-03	9/125μ	0.9 mm LSZH UPC
1302-03	50/125μ OM2	0.9 mm LSZH PC
1303-03	50/125μ OM3	0.9 mm LSZH PC
1304-03	62.5/125μ	0.9 mm LSZH PC

### LC pigtail

1315-03	9/125μ	0.9 mm LSZH APC
1311-03	9/125μ	0.9 mm LSZH UPC
1312-03	50/125μ OM2	0.9 mm LSZH PC
1313-03	50/125μ OM3	0.9 mm LSZH PC
1314-03	62.5/125μ	0.9 mm LSZH PC



### MT-RJ pigtail

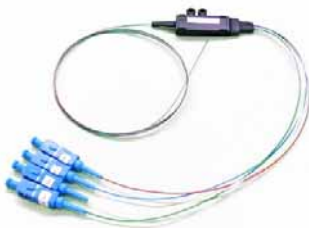
1321-03	9/125μ	0.9 mm LSZH UPC
1322-03	50/125μ OM2	0.9 mm LSZH PC
1323-03	50/125μ OM3	0.9 mm LSZH PC
1324-03	62.5/125μ	0.9 mm LSZH PC

### SC pigtail

1335-03	9/125μ	0.9 mm LSZH APC
1331-03	9/125μ	0.9 mm LSZH UPC
1332-03	50/125μ OM2	0.9 mm LSZH PC
1333-03	50/125μ OM3	0.9 mm LSZH PC
1334-03	62.5/125μ	0.9 mm LSZH PC

### ST pigtail

1341-03	9/125μ	0.9 mm LSZH UPC
1342-03	50/125μ OM2	0.9 mm LSZH PC
1343-03	50/125μ OM3	0.9 mm LSZH PC
1344-03	62.5/125μ	0.9 mm LSZH PC



### LC fan-out

1316-03	9/125μ 2-fiber ribbon fanout	UPC
1317-03	9/125μ 4-fiber ribbon fanout	UPC
1318-03	9/125μ 8-fiber ribbon fanout	UPC



### SC fan-out

1336-03	9/125μ 2-fiber ribbon fanout	UPC
1337-03	9/125μ 4-fiber ribbon fanout	UPC
1338-03	9/125μ 8-fiber ribbon fanout	UPC

**Fibersvansar har en standardlängd på 1.5 m.**

**Fan-outer har en längd av 1 + 0.6 m d v s 1 m ribbon samt 0.6 m av 0.9 mm fiber**

**Andra längder kan fås på begäran.**

Längd = XX\*0.5 m. D.v.s XX=04 betyder 2 m