	SINGLE-MODE PATCHCORD PC-2FC/2FC 1 m	SINGLE-MODE PATCHCORD PC-2FC/2LC 1 m	SINGLE-MODE PATCHCORD PC-2FC/2SC 1 m	SINGLE-MODE PATCHCORD PC-2LC-APC/2LC-2 2 m	SINGLE-MODE PATCHCORD PC-2LC/2LC-0.5 0.5 m	SINGLE-MODE PATCHCORD PC-2LC/2LC-1 1 m	SINGLE-MODE PATCHCORD PC-2LC/2LC-2 2 m	SINGLE-MODE PATCHCORD PC-2LC/2SC-2 2 m	SINGLE-MODE PATCHCORD PC-2SC/2SC-1 1 m	SINGLE-MODE PATCHCORD PC-2SC/2SC-2 2 m	SINGLE-MODE PATCHCORD PC-2SC/2ST 1 m	SINGLE-MODE PATCHCORD PC-2ST/2ST 1 m	SINGLE-MODE PATCHCORD PC-LC/LC 1 m	SINGLE-MODE PATCHCORD PC-LC/LC-0.5 0.5 m	SINGLE-MODE PATCHCORD PC-LC/SC 1 m	SINGLE-MODE PATCHCORD PC-SC-APC/LC 1 m	SINGLE-MODE PATCHCORD PC-SC-APC/SC 1 m	SINGLE-MODE PATCHCORD PC-SC-APC/SC-APC-0.5 0.5 m	SINGLE-MODE PATCHCORD PC-SC-APC/SC-APC-1 1 m	SINGLE-MODE PATCHCORD PC-SC-APC/SC-APC-10 10 m	SINGLE-MODE PATCHCORD PC-SC-APC/SC-APC-20 20 m	SINGLE-MODE PATCHCORD PC-SC-APC/SC-APC-3 3 m	SINGLE-MODE PATCHCORD PC-SC-APC/SC-APC-5 5 m	SINGLE-MODE PATCHCORD PC-FC/FC-1.0 1 m	SINGLE-MODE PATCHCORD PC-FC/FC-10 10 m	SINGLE-MODE PATCHCORD PC-FC/FC-3.0 3 m	SINGLE-MODE PATCHCORD PC-SC/SC-1 1 m
	5.13 EUR 5.13 EUR	4.50 EUR 4.50 EUR	4.72 EUR 4.72 EUR	4.53 EUR 4.53 EUR	4.04 EUR 4.04 EUR	3.43 EUR 3.43 EUR	3.74 EUR 3.74 EUR	3.51 EUR 3.51 EUR	3.81 EUR 3.81 EUR	4.62 EUR 4.62 EUR	4.50 EUR 4.50 EUR	4.62 EUR 4.62 EUR	1.53 EUR 1.53 EUR	2.15 EUR 2.15 EUR	1.91 EUR 1.91 EUR	1.75 EUR 1.75 EUR	1.72 EUR 1.72 EUR	1.52 EUR 1.52 EUR	2.62 EUR 2.62 EUR	3.43 EUR 3.43 EUR	4.58 EUR 4.58 EUR	2.78 EUR 2.78 EUR	2.96 EUR 2.96 EUR	6.91 EUR 6.91 EUR	15.73 EUR 15.73 EUR	8.13 EUR 8.13 EUR	2.02 EUR 2.02 EUR
Connector type	FC <-> FC	LC/UPC <-> FC/UPC, Duplex	SC/UPC <-> FC/UPC, Duplex	LC/APC <-> LC/UPC	LC/UPC <-> LC/UPC	LC/UPC <-> LC/UPC	LC/UPC <-> LC/UPC	LC/UPC <-> SC/UPC	SC/UPC <-> SC/UPC	SC/UPC <-> SC/UPC	SC/UPC <-> ST/UPC, Duplex	ST <-> ST	LC <-> LC	LC/UPC <-> LC/UPC	LC <-> SC	SC-APC <-> LC/UPC	SC-APC <-> SC	SC-APC <-> SC-APC	SC-APC <-> SC-APC	SC-APC <-> SC-APC	SC-APC <-> SC-APC	SC-APC <-> SC-APC	SC-APC <-> SC-APC	FC <-> FC	FC <-> FC	FC <-> FC	SC/UPC <-> SC/UPC
Fiber optic type	9 / 125 µm	9 / 125 µm	9 / 125 µm	9 / 125 µm	9 / 125 µm	9 / 125 µm - G652.D	9 / 125 µm	9 / 125 µm	9 / 125 µm	9 / 125 µm	9 / 125 µm	9 / 125 µm	9 / 125 µm	9 / 125 µm	9 / 125 µm	9 / 125 µm	9 / 125 µm	9 / 125 µm	9 / 125 µm	9 / 125 µm	9 / 125 µm	9 / 125 µm	9 / 125 µm	9 / 125 µm	9 / 125 µm	9 / 125 µm	9 / 125 µm
Max. connector insertion loss	-	-	-	0.18 dB	0.14 dB	0.2 dB	0.20 dB	0.19 dB	-	0.18 dB	-	-	-	0.16 dB	-			-									-
Total insertion loss	-	≤ 0.20 dB	≤ 0.2 dB	-			-	-	≤ 0.3 dB	-	≤ 0.20 dB	-	-			≤ 0.3 dB	≤ 0.2 dB	≤ 0.19 dB	≤ 0.3 dB	≤ 0.3 dB	≤ 0.3 dB	≤ 0.3 dB	≤ 0.3 dB				≤ 0.3 dB
Length	1 m	1 m	1 m	2 m	0.5 m	1 m	2 m	2 m	1 m	2 m	1 m	1 m	1 m	0.5 m	1 m	1 m	1 m	0.5 m	1 m	10 m	20 m	3 m	5 m	1 m	10 m	3 m	1 m
Main features	-	• Made according to the requirements: G.652 D • LSZH (Low Smoke Zero Halogen) coating - means small amount of toxic gases emitted during combustion • Cable diameter : 2.0 mm	• Made according to the requirements: G.652 D • LSZH (Low Smoke Zero Halogen) coating - means small amount of toxic gases emitted during combustion • Cable diameter : 3.0 mm	• Made according to the requirements: G.652 D • LSZH (Low Smoke Zero Halogen) coating - means small amount of toxic gases emitted during combustion • Cable diameter : 3.0 mm	• Made according to the requirements: G.652 D • LSZH (Low Smoke Zero Halogen) coating - means small amount of toxic gases emitted during combustion • Cable diameter : 3 mm	LSZH (Low Smoke Zero Halogen) coating - means small amount of toxic gases emitted during combustion	• Made according to the requirements: G.652 D • LSZH (Low Smoke Zero Halogen) coating - means small amount of toxic gases emitted during combustion • Cable diameter : 1.7 mm	• Made according to the requirements: G.652 D • LSZH (Low Smoke Zero Halogen) coating - means small amount of toxic gases emitted during combustion • Cable diameter : 1.9 mm	• Made according to the requirements: G.652 D • PVC coating	LSZH (Low Smoke Zero Halogen) coating - means small amount of toxic gases emitted during combustion	• Made according to the requirements: G.652 D • LSZH (Low Smoke Zero Halogen) coating - means small amount of toxic gases emitted during combustion • Cable diameter : 2.0 mm		• Made according to the requirements: G.657A1 • PVC coating	• Made according to the requirements: G.652 D • LSZH (Low Smoke Zero Halogen) coating - means small amount of toxic gases emitted during combustion • Cable diameter : 3 mm		• Made according to the requirements: G.657A1 • PVC coating	• Made according to the requirements: G.657A1 • PVC coating	• Made according to the requirements: G.657A • PVC - LSZH coating	• Made according to the requirements: G.657A1 • PVC coating	• Made according to the requirements: G.657A1 • PVC - LSZH coating	• Made according to the requirements: G.652 D • PVC coating	• Made according to the requirements: G.657A • PVC coating	• Made according to the requirements: G.657A • PVC coating	• Made according to the requirements: G.657A, • Steel coat protects from damage by stretching, • LSZH (Low Smoke Zero Halogen) coating - means small amount of toxic gases emitted during combustion, • UV radiation resistant	• Made according to the requirements: G.657A, • Steel coat protects from damage by stretching, • LSZH (Low Smoke Zero Halogen) coating - means small amount of toxic gases emitted during combustion, • UV radiation resistant	• Made according to the requirements: G.657A, • Steel coat protects from damage by stretching, • LSZH (Low Smoke Zero Halogen) coating - means small amount of toxic gases emitted during combustion, • UV radiation resistant	• Made according to the requirements: G.652 D • PVC coating
Guarantee	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years

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