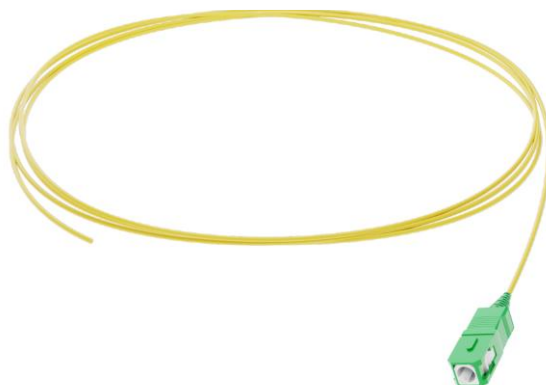


## Connection components - fiber optic cabling

### Patchcord & pigtail terminated with SC PC/APC connectors



#### DESCRIPTION:

- pre-connectorized cable with SC PC/APC connectors on both or one side
- available with different type of SM or MM fibers
- terminated on Ø0.9mm, Ø1.8mm, Ø2.8mm cable
- customized length
- pigtails available in set (6 or 12 pcs) or individually packed

#### TECHNICAL SPECIFICATION:

Parameter	SC APC	SC PC SM	SC PC MM
<b>IL<sub>max</sub></b> Acc. IEC 61300-3-4	≤ 0.20 dB	≤ 0.20 dB	≤ 0.20 dB
<b>IL<sub>typ</sub></b> Acc. IEC 61300-3-4	≤ 0.16 dB	≤ 0.15 dB	≤ 0.12 dB
<b>RL against MASTER</b> Acc. IEC 61300-3-6	≥ 65 dB	≥ 55 dB	≥ 35 dB

#### ORDERING INFORMATION:

**G-SCA-XX-S-AAA.A-BB-C-DD-Y** Syntax order for SCA pigtails  
**G-SCA-SCA-S-AAA.A-BB-C-DD-Y** Syntax order for SCA patchcords  
**G-SC-XX-S-AAA.A-BB-C-DD-Y** Syntax order for SC pigtails  
**G-SC-SC-S-AAA.A-BB-C-DD-Y** Syntax order for SC patchcords

AAA.A – length 1-100m, length tolerance L + 0.1/-0 m

BB – construction: P9 – BFR 0.9mm, SX – patchcord simplex, DX – patchcord duplex, PS – simplex pigtail (cable Ø1.8mm, Ø2.8mm), PD – duplex pigtail (Ø1.8mm)

C- fiber type; A – G652D, B – G655, D- G657A1, E – G657A2, H – OM1, I – OM2, K – OM3, L – OM4, M – OM5

DD – cable diameter: 09 -900µm, 18 - 1.8mm, 28 - 2.8mm

Example:

G-SCA-XX-S-002.0-P9-D-09-Y Fibrain pigtail SCA PC SM 09/125 G657A1 yellow 2m length

#### Important notice

Buyer and/or user of this product has to make sure before using this product that it is suitable for the intended use. All questions of liability relating to this product are subject – in accordance with the prevailing – to the Term of Sale of the selling Fibrain subsidiary.