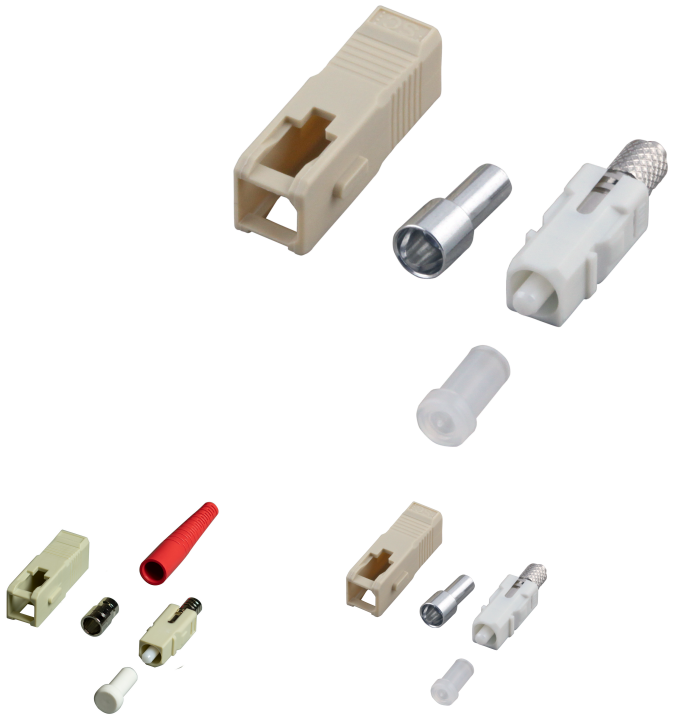
DATASHEET



General data

The high-quality SC connector from Senko in blue is used for the production and connection of fibre optic cables. It is designed for single-mode applications and designed for use in optical connections with the appropriate fibre type.

• Suitable for single-mode fibre applications – Supports use in optical links with matching fibre type and is designed for typical single-mode installations.
• SC connector type in connector style with crimp connection type – Enables standardised connection of fibre optic cables and supports clean assembly.
• Ferrule with PC and scope of delivery as a plug set including strain-relief boot – Supports optical coupling and facilitates complete assembly of the assembly.

The design of the connector is based on a crimp connection type and a ferrule with PC. The design is intended for cables with a diameter of 3 mm. The blue connector is supplemented by a blue strain-relief boot grommet. This supports clean assembly and mechanical protection of the assembly.

Technical details
• Connector type: SC
• Type: Plug
• Connection type: Crimping
• Suitable for fibre type: Single-mode
• Cable Ø: 3 mm

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WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

- Ferrule angle: PC
- Brand: Senko
- Colour: blue
- Strain-relief boot colour: blue
- Scope of delivery: 1x SC plug set, 1x SC strain-relief boot

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Anti-kink sleeve	Cable Ø	Colour	Suitable for type of fibre
53206.11		black	3.0 mm	beige	Multi mode
53206.12		red	3.0 mm	beige	Multi mode
53206.21		black	2.0 mm	beige	Multi mode
53206.22		red	2.0 mm	beige	Multi mode
53213.2		blue	3.0 mm	blue	Single mode
53214.1		green	3.0 mm	Green	Single mode
53214.2		green	3.0 mm	Green	Single mode

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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