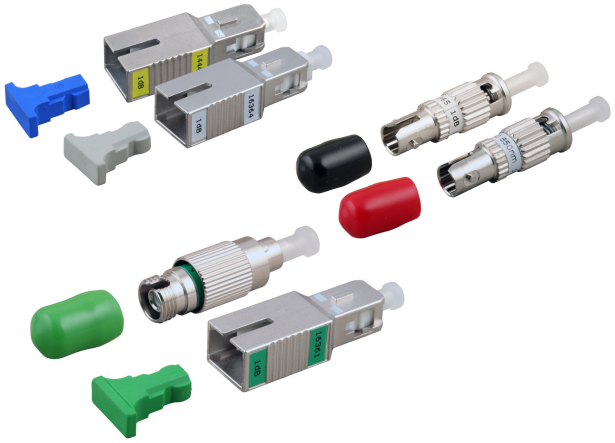
DATASHEET

SM Attenuators LC/SPC 2 dB Return Loss 45 dB, SM, blue



General data

Attenuators are used to increase the attenuation of fiber optic lines. This can be necessary at short distances to prevent overmodulation of the receiver. SPC = Return Loss max. 45 dB
APC = Return Loss max. 60 dB
Suitable for CWDM !
Attenuation in dB:
1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 10 - 15 - 20

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour	Model	Suitable for type of fibre
533680.10	SM Attenuators LC/SPC 10 dB Return Loss 45 dB, SM, blue	blue	LC/PC	Single mode
533680.2	SM Attenuators LC/SPC 2 dB Return Loss 45 dB, SM, blue	blue	LC/PC	Single mode
533680.3	SM Attenuators LC/SPC 3 dB Return Loss 45 dB, SM, blue	blue	LC/PC	Single mode
533680.5	SM Attenuators LC/SPC 5 dB Return Loss 45 dB, SM, blue	blue	LC/PC	Single mode
533680.7	SM Attenuators LC/SPC 7 dB Return Loss 45 dB, SM, blue	blue	LC/PC	Single mode
533680.8		blue	LC/PC	Single mode
533680.9		blue	LC/PC	Single mode

datasheets.content.drawings

This datasheet was created automatically on 01-11-2026 . Technical changes reserved.

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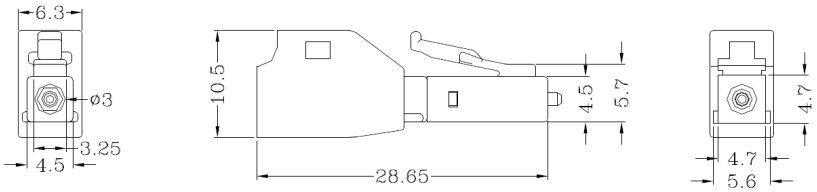
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WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

DATASHEET

SM Attenuators LC/SPC 2 dB Return Loss 45 dB, SM, blue



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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