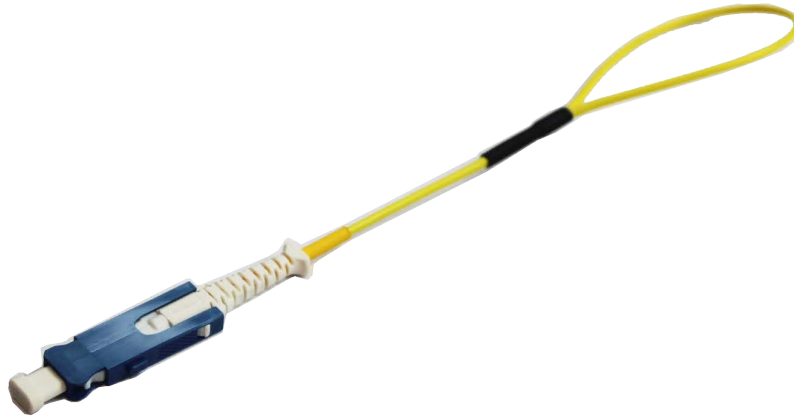


## SN Loopback



### Description

SN loopback is designed to create an optical path from TX directly to RX in the same transceiver module. It is used for optical testing and troubleshooting for transceivers featuring the SN interface.

### Features

- Low loss and high return loss
- Cost-effective solution for optical testing within the same transceiver
- Fast Turnaround

### Specifications

Parameter	Unit	Specification
Fiber Type	/	Singe Mode / Multi Mode
Jacket Type	/	1.6mm Yellow/Aqua Round Tubing Jacket
Connector Type	/	SN/UPC
Insertion Loss	dB	≤ 0.3
Return Loss	dB	≥ 50
Length	mm	150
Operating Temperature	°C	-20 to +70
Storage Temperature	°C	-40 to +85

## Order Information

Fiber Type (AA)	
<b>S1</b>	Single Mode
<b>M3</b>	MM, OM3
<b>M4</b>	MM, OM4

<b>LBXSN1</b>	-	<b>A</b>	<b>A</b>
<b>LBXSN1</b>	-		