

Plastic Fiber-Optic Cable

Reflex Mode

SLK2198

Part Number



- Especially suitable in applications where only minimal space is available
- Fiber-optic cable can be cut to length by the cutting tool

Technical Data

Optical Data

Fiber Core Diameter	0,5 mm
Fiber Core	Plastic, PMMA
Fiber	Step Index
Fiber Distribution	parallel arrangement
Opening Angle	55 °

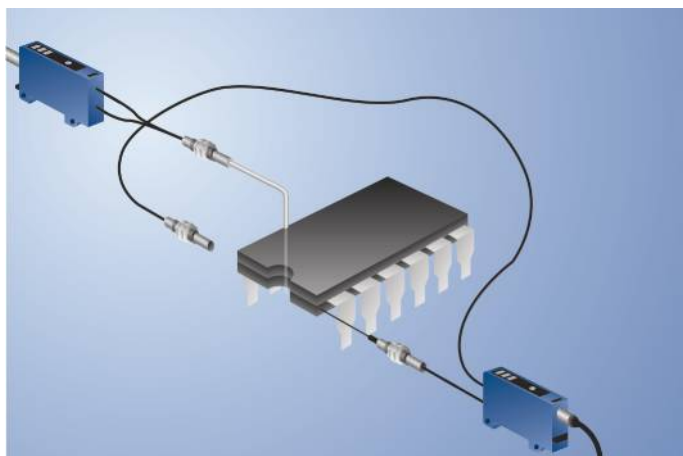
Mechanical Data

Temperature Range	-40...85 °C
Bending Radius	15 mm
Fiber-Optic Length L	0,235 m
Jacket Material	PVC
Material End Sleeve	Stainless Steel
Jacket Diameter	1 mm
Light Emission	straight
Packaging unit	1 Piece

Suitable Mounting Technology No.

310

Plastic fiber-optic cables are very flexible and suitable for use in confined spaces. Users can shorten the fiber optics using the Z0015 cutting tool.



SLK2198

All dimensions in mm (1 mm = 0.03937 Inch)

