

Glass Fiber-Optic Cable

Reflex Mode

SLK2338

Part Number



- A broad range of applications are possible due to the modular system design
- The fiber-optic cable is available and can be ordered.

Technical Data

Optical Data

Fiber Bundle Diameter	3 mm
Opening Angle	68 °
Fiber	Step Index
Fiber Diameter	50 µm
Fiber Distribution	separate fiber bundles

Mechanical Data

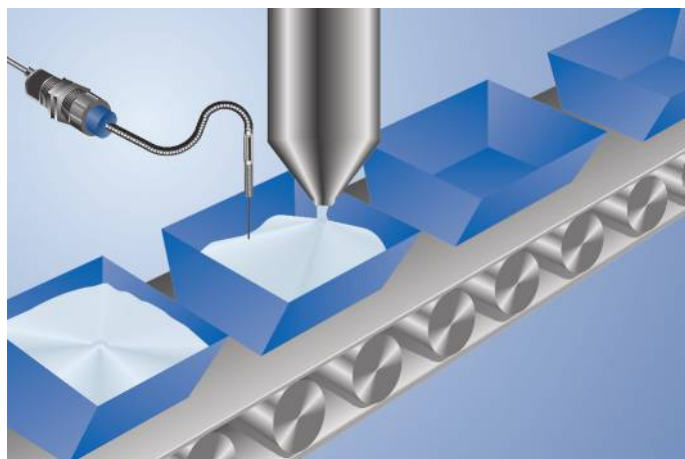
Temperature Range	-25...300 °C
Bending Radius	80 mm
Fiber-Optic Length L	2,5 m
Jacket Material	Stainless Steel
Fiber Optic Material	Glass
Material End Sleeve	Stainless Steel
End Sleeve No.	51
Light Emission	straight

Fiber-Optic Cable Adapter No.

001

Glass fiber-optic cables are extremely flexible and can be used in confined spaces. Metal-sheathed glass fiber-optic cables are the solution for high ambient temperatures in particular.

The modular system enables different fiber diameters, sheaths and other options to be manufactured individually. The technical support team will be happy to answer any further questions you may have.



All dimensions in mm (1 mm = 0.03937 Inch)