

# Glass Fiber-Optic Cable

## Through-Beam Mode

# SLK2379

Part Number



### Technical Data

#### Optical Data

Range with Sensor Type U_87__	255 mm
Range with Sensor Type U_88__	170 mm
Range with Sensor Type U_66__	85 mm
Range with Sensor Type U_55__	42 mm
Range with Sensor Type ODX	128 mm
Opening Angle	68 °
Fiber	Step Index
Fiber Diameter	50 µm

#### Mechanical Data

Temperature Range	-25...180 °C
Bending Radius	45 mm
Fiber-Optic Length	0,5 m
Jacket Material	Stainless Steel
End Sleeve No.	31
Light Emission	sidewise

Fiber-Optic Cable Adapter No.

001

Suitable Mounting Technology No.

250

Glass fiber optic cables are very flexible and can be used in applications with less space. Especially in applications with hot environment the metal casing fiber optic cables are the answer.



