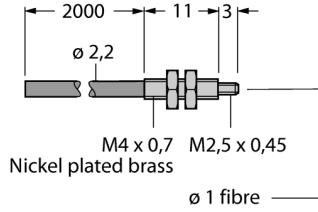


plastic fiber
single conductors
T-PIT46U

TURCK

Industrial
Automation



- Optik fiber toplam uzunluk: ± 1829 mm
- Operating mode: Opposed mode sensor
- 2 pcs. included in delivery
- Polyethylene sheath, flexible
- Operating temperature: $-30...+70$ °C
- Cable, straight, customizable
- End sleeve for sensor: threaded
- Optical fiber, core diameter 1.0 mm

İşlevsel prensip

Glass or plastic fibers are the optimum choice for high-temperature applications and limited spaces. They transmit the light from the sensor to a remote object. Single optical fibers are suited for opposed sensing mode, while bifurcated optical fibers are best suited for retroreflective or diffuse sensing mode.

Tip kodu	T-PIT46U
İdent no.	7700817
Çalışma modu	karşılıklı mod sensör (verici/alıcı)
Ortam sıcaklığı	$-30...+70$ °C
Boyutlar	1828 mmmmm
Gövde malzemesi	plastik, PE, siyah