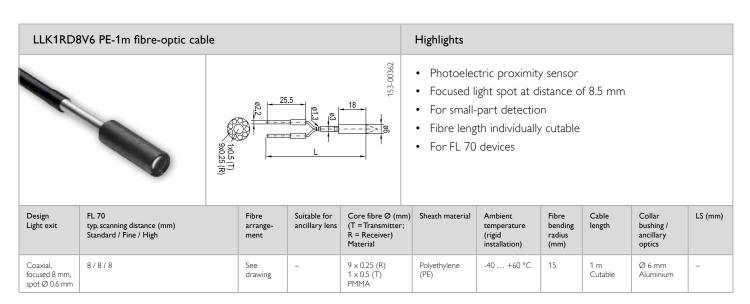
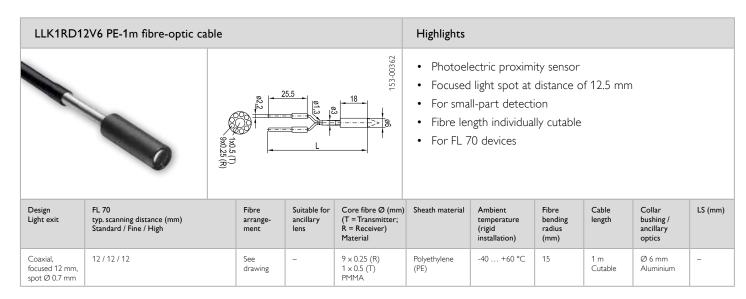
## Fibre-optic cables – with focused optics

Fibre-optic cable	Proximity sensor (T) Photoelectric sensor (L)	Typical scanning distance/range	Light exit	Special features	For fibre-optic sensors
LLK1RD8V6-PE-1m	Т	8 mm	Axial	8 mm operating distance     Very good small-part detection     Small light spot	FL 70
LLK1RD12V6-PE-1m	Т	12 mm	Axial	12 mm operating distance     Very good small-part detection     Small light spot	FL 70
LLK1RD20V6-PE-1m	Т	16 mm	Axial	16 mm operating distance     Very good small-part detection     Small light spot	FL 70
LLK1RVV6-PE-1m	Т	8 20 mm	Axial	Very good small-part detection Scanning distance and light spot size , adjustable from 8 to 20 mm	FL 70
LLK2LV6-PE-1m	L	> 2000 mm	Axial	Very long range	FL 70 / FL 20

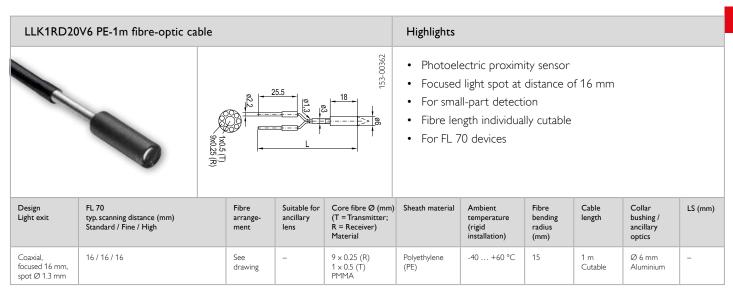


Part number	Article number
LLK1RD8V6 PE-1m	951-50009



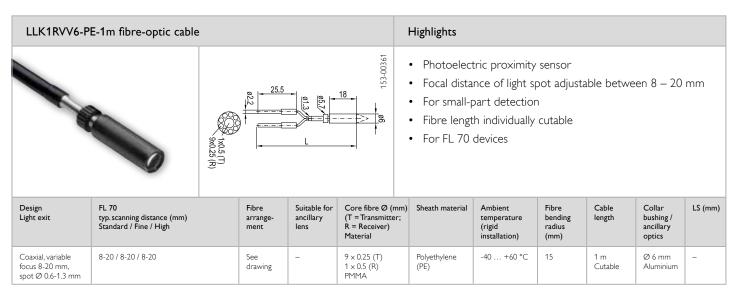


Part number	Article number
LLK1RD12V6 PE-1m	951-50010

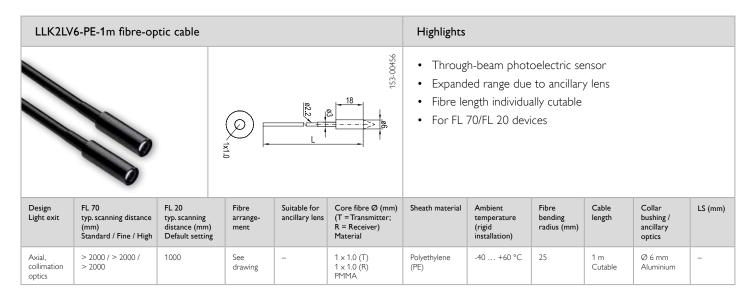


Part number	Article number
LLK1RD20V6 PE-1m	951-50011

## Fibre-optic cables – with focused optics



Part number	Article number
LLK1RVV6-PE-1m	951-50008



Part number	Article number
LLK2LV6-PE-1m	950-50006