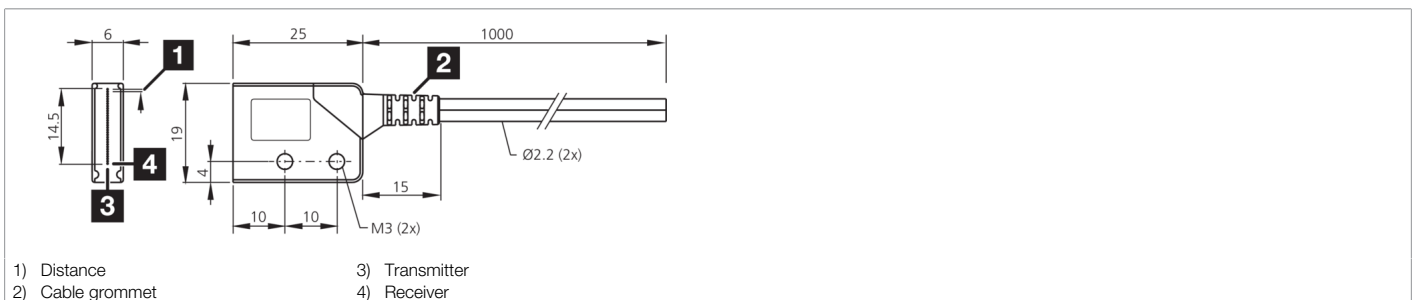
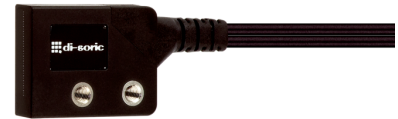








209960
KLTM-Q25K-T1-14
Plastic fiber optics

- Area detection
- Large range



Function									
									

Technical data (typ.)	+20°C
Length	1,000 mm (cannot be shortened)
Housing dimensions	19 x 25 x 6 mm
Light aperture	axial
Bending radius	> 5 mm
Fiber	Parallel, Ø 0.265 mm (16x)
Cross-section converter	14.5 mm
Material	<ul style="list-style-type: none"> ■ Plastic (Sensor probe) ■ PE (Coating)
Operating principle	Diffuse sensor
Design	Cuboid design
Characteristics	With cable protection bushing
To be used for	Device series OLV-K Amplifier
Range	2400 mm
Resolution	Ø 0.5 mm
Temperature resistance	-55 ... +70 °C

More information / accessories	https://www.di-soric.com/209960
--------------------------------	---