

Technical data sheet

Plastic fiber optics for throughbeam operation

Part no.: 50117778

KFX-L-20ML-20

Contents

- Technical data
- Dimensioned drawings
- Notes
- Further information
- Accessories



For illustration purposes only

Notes


 Observe intended use!	
	<ul style="list-style-type: none"> ↪ This product is not a safety sensor and is not intended as personnel protection. ↪ The product may only be put into operation by competent persons. ↪ Only use the product in accordance with its intended use.

Further information


- Suitable products for operating these fiber optics are the fiber optic amplifiers LV461, LV462B as well as LV463, LV463.XV and LV463.XR.
- The maximum range is limited by the length of the light conductor.
- Operating range measured on a white object (90% diffuse reflection) with the following settings on the fiber optic amplifier:
 - max. response time
 - max. amplification
 - min. switching threshold

Accessories

General

	Part no.	Designation	Article	Description
	50117785 **	KLC-4530	Tool	Type: Cutting tool

** Included in delivery contents

Note	
	<ul style="list-style-type: none"> ↪ A list with all available accessories can be found on the Leuze website in the Download tab of the article detailed page.