



Flexible Light Guide

GLF1

MADE
IN
GERMANY

- High flexibility and luminous efficiency
- Best transmission
- Spot illumination
- Low head generation on object
- For halogen and LED cold light sources
- Adaptable to cold light sources from all manufacturers
- Adaptable to customer needs



Technical Data

Light guide access	15 mm (Standard)
Beam angle	70°
Illumination	point-like
Number of arms	1
Ambient temperature	max. 80°C
Temperature input (light source)	max. 240°C
Material tube	steel spiral, PVC

Versions

100-011335	GLF1-1000-4.5	1-armed, arm length 1000 mm, active diameter 4,5 mm
100-011336	GLF1-1000-9.0	1-armed, arm length 1000 mm, active diameter 9,0 mm
100-011435	GLF1-1000-11.0	1-armed, arm length 1000 mm, active diameter 11,0 mm
100-003906	GLF1-1600-4.5	1-armed, arm length 1600 mm, active diameter 4,5 mm
100-010571	GLF1-1600-9.0	1-armed, arm length 1600 mm, active diameter 9,0 mm
100-010601	GLF1-1600-11.0	1-armed, arm length 1600 mm, active diameter 11,0 mm