



Model Number

HPF-D050-H

Glass fibre optic - reflex

Threading M6

Features

- High temperature resistant up to 307 °C
- Sturdy construction

Series

Fibre optic amplifiers

Device series	SU-series (without SU15-G)
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Description

Attention:

Fibre optics must not be twisted or kinked. Excessive tensile loads will lead to destruction. Contact with petrol or organic solvents must be prevented.



Technical data

General specifications

Fibre optic length	l	1000 mm
Fibre optic diameter	d	2.29 mm
End piece		thread
Bend radius		min. 25 mm
Approvals		CE

Standard conformity

Standards	EN 60947-5-2
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Ambient conditions

Ambient temperature	-40 ... 307 °C (233 ... 580 K)
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Mechanical specifications

Material	
Optical face	glass
Covering	metal
Core	glass
End piece	metal

Dimensions

