



Model Number

HPF-T020-H

Glass fiber optic - thru-beam with PVC covering

Series

Fiber optic amplifiers

Device series	SU-series (without SU15-G) ML17-LL
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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.



Attention:

Sold individually. Two units are required to complete a Thru-beam pair.

Technical data

General specifications

Fiber optic length	l	520 mm
Fiber optic diameter	d	2.2 mm
End piece		Array
Bending radius		min. 25 mm
Approvals		CE

Standard conformity

Standards	EN 60947-5-2
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Ambient conditions

Ambient temperature	-30 ... 70 °C (-22 ... 158 °F)
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Mechanical specifications

Material	
Optical face	glass
Sheathing	PVC
Core	glass
End piece	metal

Dimensions

