



Model Number

HPF-T022-H

Plastic fibre optics - thru beam

Features

- Label identification

Series

Fibre optic amplifiers

Device series SU-series (without SU15-G)

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 | 2000 mm |
| Fibre optic diameter | d | 2.2 mm |
| End piece | | Rectangular type |
| Bend radius | | min. 25 mm |
| Approvals | | CE |

Standard conformity

| | |
|-----------|--------------|
| Standards | EN 60947-5-2 |
|-----------|--------------|

Ambient conditions

| | |
|---------------------|-------------------------------|
| Ambient temperature | -30 ... 70 °C (243 ... 343 K) |
|---------------------|-------------------------------|

Mechanical specifications

| | |
|----------------------|---------|
| Material | |
| Optical face | plastic |
| Covering (Sheathing) | PE |
| Core | plastic |
| End piece | metal |

Dimensions

