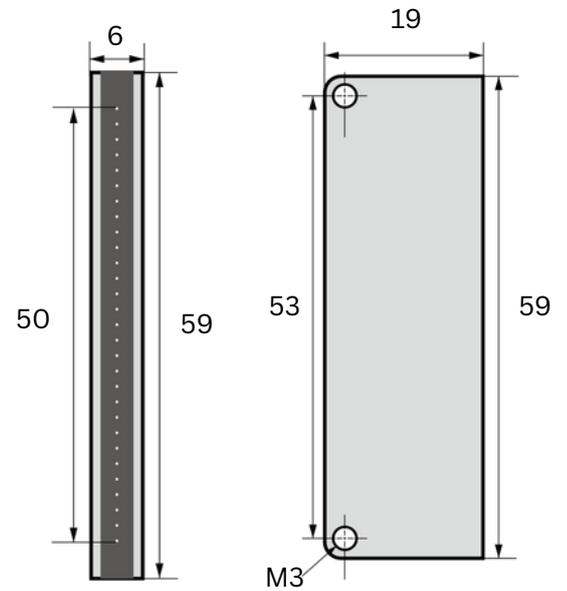


# VTFA/50TR-2M

## Fiber Optic (Opposing type)



|                                  |  |
|----------------------------------|--|
| <b>Working principle</b>         | Fiber Optic Matrix Opposite-directional Detection Type |
| <b>Detection height</b>          | 50mm   |
| <b>Optical working principle</b> | Matrix Opposite-directional Detection Type             |
| <b>Fiber head type</b>           | Opposing type  |
| <b>Fiber length</b>              | 2meters cable  |
| <b>Fiber diameter</b>            | Ø 1 mm   |
| <b>Fiber arrangement</b>         | Standard   |

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## Technical Data

|                   |                         |
|-------------------|-------------------------|
| Core construction | Transmit: 1, receive: 1 |
|-------------------|-------------------------|

|             |    |
|-------------|----|
| Thread Size | M3 |
|-------------|----|

|             |      |
|-------------|------|
| Bend Radius | 25mm |
|-------------|------|

|          |                                |
|----------|--------------------------------|
| Material | Stainless steel + polyethylene |
|----------|--------------------------------|

|                        |                   |
|------------------------|-------------------|
| Fiber can be cut short | Short convex tube |
|------------------------|-------------------|

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## VoxinTech

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