

## Product: [Mounting kit for ships 101](#)



The mounting kit enables you to avoid resonance rise. The kit 101 is snapped onto the DIN rail. The networking device is snapped onto the mounting kit.

### Product Description

The mounting kit enables you to avoid resonance rise. The kit 101 is snapped onto the DIN rail. The networking device is snapped onto the mounting kit.

### Technical Specifications

#### Product description

|              |                            |
|--------------|----------------------------|
| Type:        | Mounting kit for ships 101 |
| Part Number: | 942007101                  |

#### Reliability

|            |                                                                             |
|------------|-----------------------------------------------------------------------------|
| Guarantee: | 24 months (please refer to the terms of guarantee for detailed information) |
|------------|-----------------------------------------------------------------------------|

#### Further Instructions

|                        |                                                                                                                 |
|------------------------|-----------------------------------------------------------------------------------------------------------------|
| Product Documentation: | <a href="https://www.doc.hirschmann.com">https://www.doc.hirschmann.com</a>                                     |
| Certificates:          | <a href="https://www.doc.hirschmann.com/certificates.html">https://www.doc.hirschmann.com/certificates.html</a> |

#### History

|                      |                                                 |
|----------------------|-------------------------------------------------|
| Update and Revision: | Revision Number: 0.76 Revision Date: 04-17-2024 |
|----------------------|-------------------------------------------------|

#### Variants

| Item #    | Type                        |
|-----------|-----------------------------|
| 942007101 | Mounting Kit small OpenRail |

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