

no. 4.3515.50.000.



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IP55

| Interface surface-mtd | for wind sensor | , blind o | control, p. white |
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Technical characteristics

| Functions | |
|--------------------------|--|
| Operating mode | with test mode |
| Configuration | |
| Switch mode | 2 NO, common input terminal |
| Main electrical features | |
| Frequency | 50/60 Hz |
| Electric current | |
| Switching current | 2 A |
| Dimensions | |
| Depth | 38 mm |
| Height | 94 mm |
| Width | 110 mm |
| Materials | |
| Colour of design line | polar white |
| Colour | pure white |
| Connection | |
| Type of connection | with screw terminals |
| Settings | |
| Wind strengths, settable | 310 Bft |
| Scope of delivery | |
| Component | with fitting material |
| Equipment | |
| Potential-free | with potential-free contact |
| Identification | |
| Application, usage | Blind control |
| Main design line | Blind control |
| Instructions | |
| Information text | Also suitable for Thies heated wind speed sensor art. no. 4.3515.50.000. |

Information text