

## TITANUS RACK · SENS® 44.45 mm Overall height (1U) detection device



|                              |                       |
|------------------------------|-----------------------|
| <b>SKU</b>                   | TITANUS RACK·SENS 1HE |
| <b>Produkt Verfügbarkeit</b> |                       |
| <b>Belastbarkeit in kg</b>   |                       |
| <b>HE/U</b>                  | 1                     |
| <b>Breite/width</b>          | 483                   |
| <b>Tiefe/depth</b>           | 300                   |
| <b>Höhe/height</b>           | 43,6                  |
| <b>kW</b>                    |                       |
| <b>Segmentation</b>          |                       |

### Technical specifications:

Current consumption rest (at 24 V) 135 mA \* - 330 mA \*

Current consumption Alarm (at 24 V) 235 mA \* - 515 mA \* (plus 250 mA per extinguishing fan)

### Monitored inputs / outputs

- door contact
- Reset (reset input)
- Max. 5 temperature sensors \*
- manual release
- Data A / B bus connection and 24 V power supply for external modulesNetwork

### Potential-free relay outputs

- Pre-, main alarm per detector \*
- disorder
- Max. 5 programmable relay
- triggered deletion
- Service (Separate)

Contact load alarm / fault relay 1 A / 30 V DC

Erasure on external extinguishing module \* and external extinguishing agent container

Property shutdown via external module or disconnecting extinguishing

Weight (maximum configuration) about 6.4 kg \*

Dimensions (H x W x D mm) 43.6 x 483 x 300

Minimum required installation depth 400 mm

\* Depending on the configuration level, extract from the technical manual TITANUS RACK · SENS®