

ORDER-CODES:

[KRA-01](#), [KRA-02](#), [KRA-03](#), [KRA-04](#)

Overview

The use of the different mounting brackets simplifies the mounting of Kentix devices on metallic surfaces or in a 19 inch rack.

Safety instructions

Installation

Installation and commissioning may only be carried out by trained specialist personnel in accordance with the instructions.

No modifications of any kind, other than those described in an appropriate manual, are permitted to Kentix GmbH products.

Certain levels of protection must be provided when installing Kentix equipment.

Observe the relevant regulations for installations in the respective environment.

Only operate the products within the defined temperature range.

The instructions should be passed on to the user by the person carrying out the installation.

Kentix accepts no liability for damage to the equipment or components resulting from incorrect installation. No liability is accepted for incorrectly programmed units.

Kentix shall not be liable in the event of malfunctions, damage to property or other damage.

Use of the products, transport and storage

Protect the device during transport, storage and operation from

Protect moisture, dirt and damage.

Battery powered products

Do not use products in potentially explosive atmospheres.

Only operate the products within the defined temperature range.

Installation and battery replacement may only be carried out by trained personnel in accordance with the instructions.

Do not charge, short circuit, open or heat batteries.

When inserting the batteries, pay attention to the correct polarity.

The devices must always be operated with the batteries intended for the product.

When changing batteries, always replace all batteries.

Dispose of old or used batteries properly.

Keep batteries out of the reach of children.

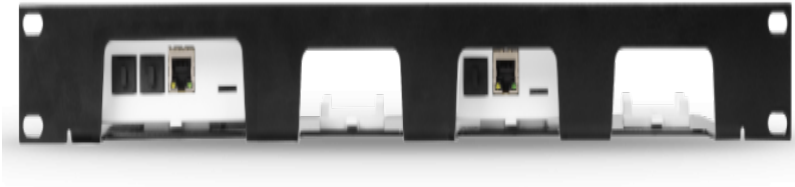
Maintenance

Kentix devices must be checked for functionality as part of annual maintenance.

Disposal

Electrical appliances and batteries must be disposed of separately from household waste.

KRA-01



KRA-01

When installed, the mounting frame requires one height unit in a 19 inch IT rack and up to 4 devices can be mounted on it.

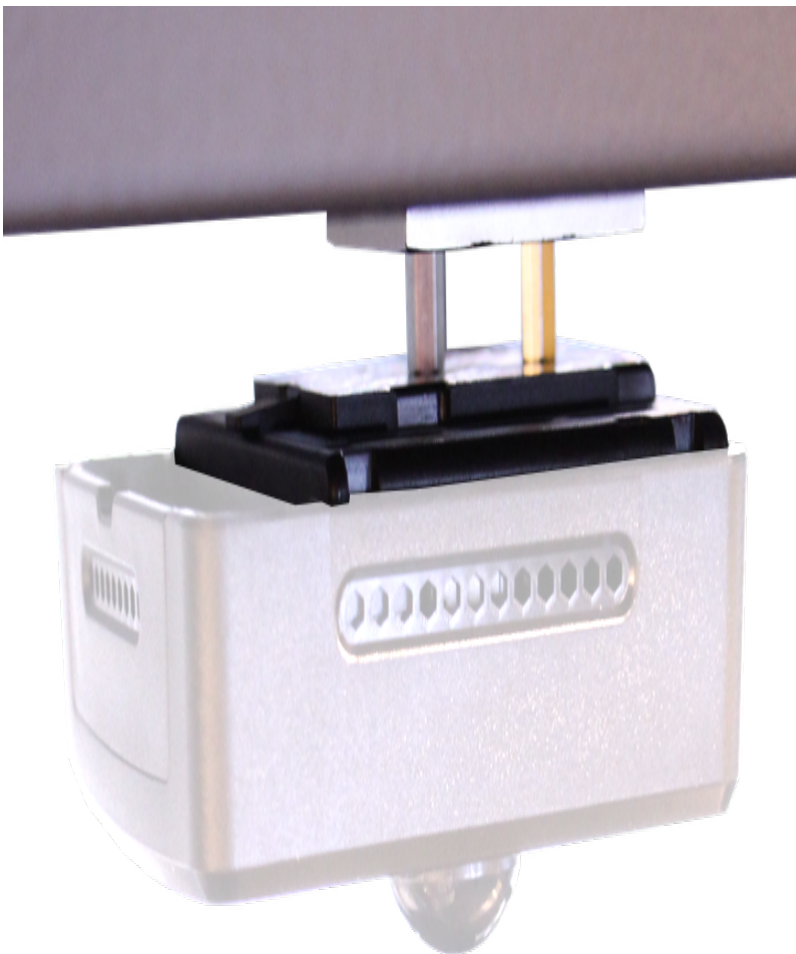
Suitable for:

Device	Maximum number
AlarmManager	1 device

AccessManager (radio) MultiSensor-LAN MultiSensor-TI MultiSensor ROOM	3 devices
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KRA-01 Number of devices

KRA-02



KRA-02

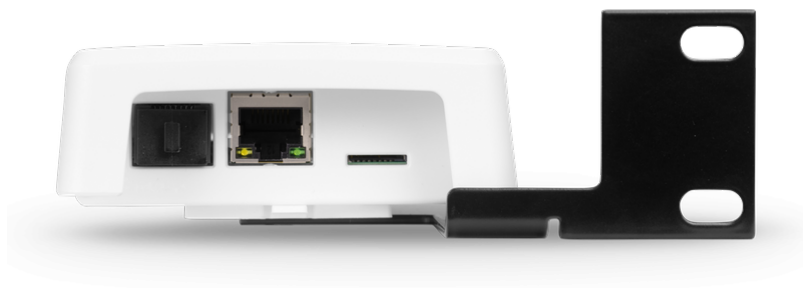
The mounting bracket can be attached to metallic surfaces by the magnet. The load capacity is 16kg.

Suitable for:

Device	Maximum number
AlarmManager AccessManager (radio) MultiSensor-LAN MultiSensor-TI MultiSensor ROOM	1 device

KRA-02 Compatible devices

KRA-03



KRA-03

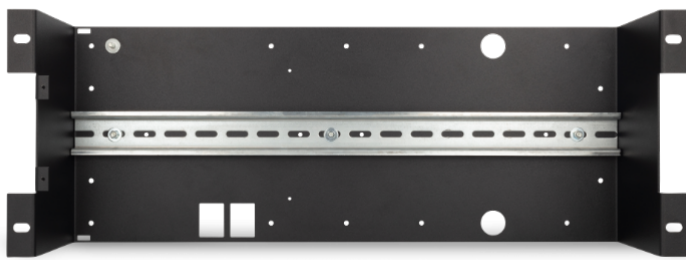
The mounting bracket requires one height unit in a 19 inch IT rack when installed and a MultiSensor can be mounted on it. In this case, the mounting is carried out in an optimal downward orientation. The mounting bracket is also suitable for wall mounting of MultiSensors.

Suitable for:

Device	Maximum number
AccessManager (radio) MultiSensor-LAN MultiSensor-TI MultiSensor ROOM	1 device

KRA-03 Compatible devices

KRA-04



19" mounting frame with 4U for mounting up to 22 modules (TE) on DIN rail (35mm), height: 176mm, material: sheet metal 2mm, scope of delivery: 19" frame

Suitable for:

Device
AccessManager (Bus) SiteManager (Appliance) Extension module (Ethernet) PowerManager

KRA-04 Compatible devices