

Tech specs

EN54 LINE

# GlandBox

Wiring accessory for control and indicating equipment (CIE)



Device compatibility

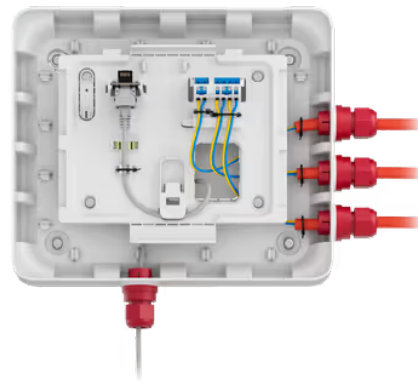
Check

## Key features

## Places to install cable glands

16

For routing cables that are not hidden inside the wall. There are four places on each side.



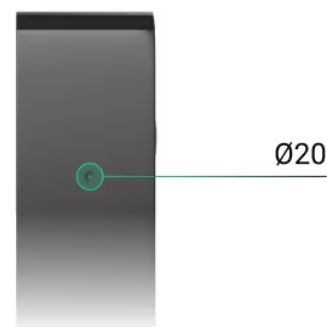
## Cable gland diameter

up to 20 mm

Cable glands are not included in the complete set.

## Recesses for drilling

The drill bit is fixed in the recess and does not move during drilling. We recommend using a hole saw for plastic with a diameter of up to 20 mm.



## Sabotage protection

tamper button

The perforated part of GlandBox is used for the EN54 Fire Hub Jeweller tamper button to trigger when the CIE is installed in GlandBox. An Ajax system sends fault notifications if an attempt is made to detach GlandBox from the surface or remove the CIE from the mounting panel.

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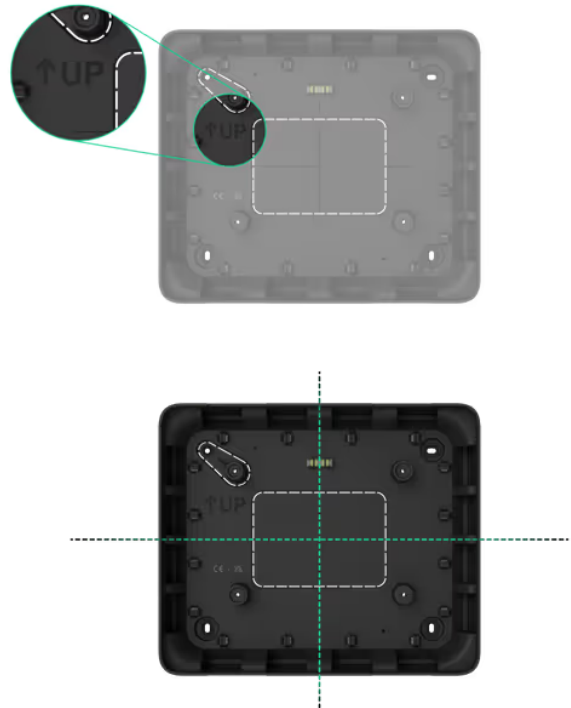
## Cable fasteners

To hold the cables together with ties.

## Aids for easy installation

- Bubble level
- UP key
- CIE center marking

The bubble level allows for checking the casing inclination angle. The intersection of two lines marks the center of the CIE, and the UP key marks its top.



## Recommendations

The accessory is designed for indoor use only.

GlandBox is compatible only with EN54 Fire Hub Jeweller.

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## Product

## Dimensions

263 × 223 × 40 mm

## Weight

335 g

## Operating temperature range

from −10 °C to +40 °C

## Operating humidity

up to 75% non-condensing

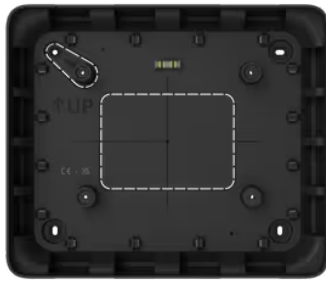
## Flammability rating

UL 94 V-0

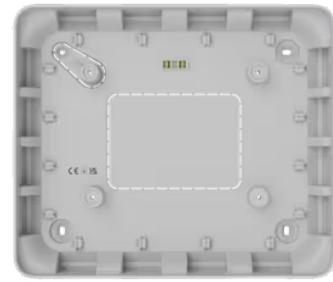
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## Color

Black



White



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## Complete set

GlandBox

Installation kit

Quick start guide

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## Revision

1

## Certification and compliance with standards



GlandBox



## Additional information

### Compliance with standards

[Learn more](#) >

### User manual

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### Warranty

24 months

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