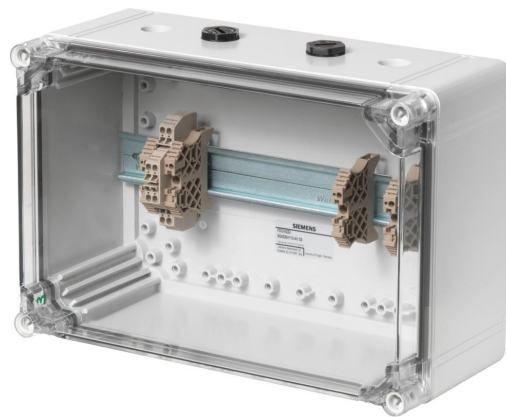


Sinteso™ Cerberus™ PRO

## Installation housing

FDCH222



- Housing with U-rail TS35 and end brackets
- Mounting of up to three line adapters (Ex) FDCL221-Ex
- Mounting of additional devices (e.g., line separator FDCL221)

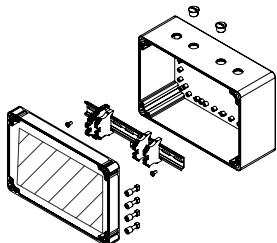
## Properties

### Eco-friendly

- Environmentally friendly processing
- Reusable materials

## Use

### FDCH222 Installation Housing



#### Function:

- To accommodate up to three line adapters (Ex) FDCL221-Ex and other devices on a U-rail TS35

#### Scope of delivery:

- Plastic housing with transparent housing cover, 1x U-rail TS35, 3x end brackets, 2x connection terminals, 2x cable grippers

## Type Overview

Type	Designation	Order number	Weight [kg]
FDCH222	Installation housing	S54329-F10-A1	1.673

## Accessories

-	M20 x 1.5 metal cable gland	A5Q00004478	0.036
-	M20 metal counter nut	A5Q00004479	0.006

## Product documentation

Document ID	Title
008164	Equipment overview Sinteso™ Detector system FD20
A6V10225323	Equipment overview Cerberus™ PRO Detector system FD720
A6V10333771	Technical Manual Line adapter (Ex) FDCL221-Ex
A6V10397617	Installation Installation housing FDCH222

Related documents such as environmental declarations, CE declarations, etc., can be downloaded at the following Internet address:

<http://siemens.com/bt/download>

## Notes

### Disposal



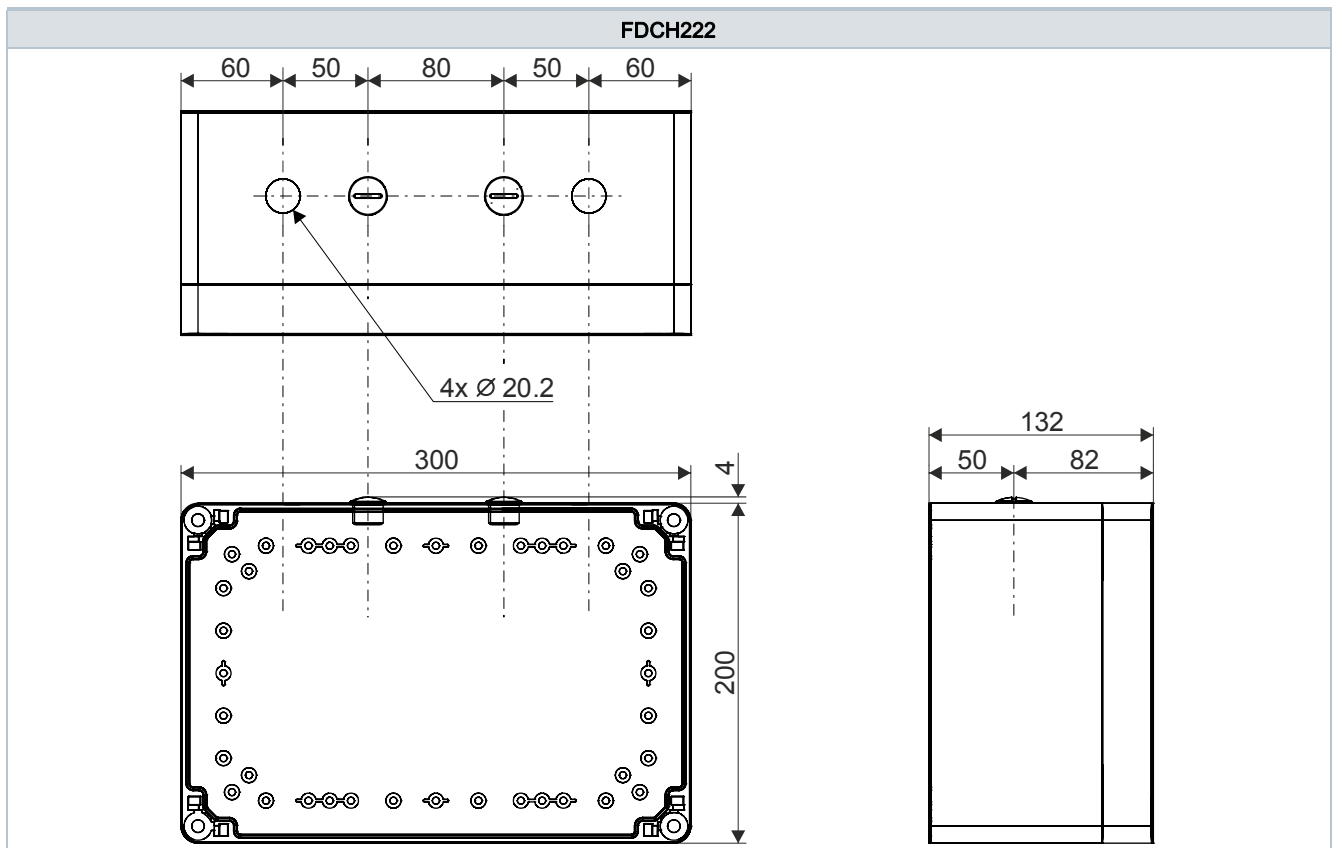
The device is considered an electronics device for disposal in terms of European Directive 2012/19/EU and may not be disposed of as domestic garbage.

- Dispose of the device through channels provided for this purpose.
- Comply with all local and currently applicable laws and regulations.

## Technical data

	FDCH222
Protection category (IEC 60529)	Max. IP66
Dimensions (W x H x D)	300 x 200 x 132 mm
Color:	
• Housing	Gray
• Housing cover	Transparent

## Dimensional drawings



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