

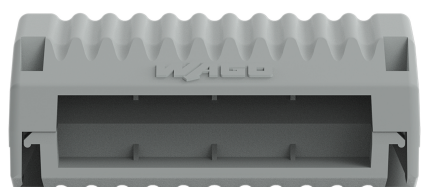
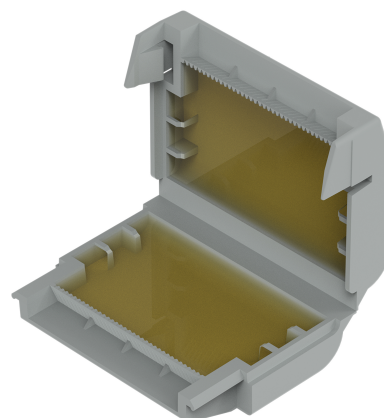
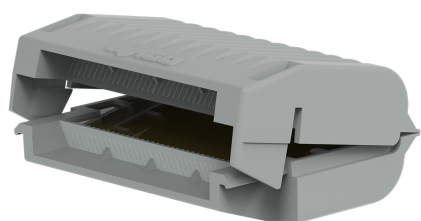
**Datablad | Artikelnummer: 207-1332**

Gelbox; Afdeling; til kabler; med gel; Serie 221, 2 x 73; max. 4 mm<sup>2</sup>-stikforbindelser; uden fjedersamlemuffer; Størrelse 2; grå

<https://www.wago.com/207-1332>



Farve: ■ grå



Note omkring Packaging Unit (PU) og Subpackaging Unit (SPU):

Hvis du bestiller en fuld PU, vil du modtage vores miljøvenlige, bæredygtige papblister pakket i en hyldeklar kasse.

Hvis du bestiller mindre end en fuld PU, vil du modtage de miljøvenlige, bæredygtige papblister uden en hyldeklar boks.

Se systembeskrivelsen for de fjedersamlemuffer, der kan bruges.

Dine fordele:

Tilslutningsdata

| Tilslutning 1   |                |
|-----------------|----------------|
| Aktiveringstype | Locking system |

Fysiske data

|        |                        |
|--------|------------------------|
| Bredde | 45,9 mm / 1.807 tommer |
| Højde  | 17,8 mm / 0.701 tommer |
| Dybde  | 33,6 mm / 1.323 tommer |

Mekaniske data

|                   |                               |
|-------------------|-------------------------------|
| Design            | Size 2                        |
| Montagetype       | Flying leads                  |
| Beskyttelses type | IPX8                          |
| Passende          | for 4 mm² splicing connectors |

Materialedata

|                      |                                                                          |
|----------------------|--------------------------------------------------------------------------|
| Note (materiel data) | <a href="#">Oplysninger om materialespecifikationer kan findes her/a</a> |
| Farve                | grå                                                                      |
| Kapslingsmateriale   | Polypropylene                                                            |
| Vægt                 | 18.4 g                                                                   |

Miljø krav

|                                |                |
|--------------------------------|----------------|
| Omgivende temperatur (drift)   | -55 ... +85 °C |
| Omgivende temperatur (lagring) | 0 ... +40 °C   |

Kommercielle data

|                  |               |
|------------------|---------------|
| PU (SPU)         | 48 (4) Stykke |
| Emballage type   | Box           |
| Oprindelsesland  | IT            |
| GTIN             | 4055143998017 |
| Told tarifnummer | 39269097900   |

Product Classification

|           |                      |
|-----------|----------------------|
| UNSPSC    | 39121722             |
| ETIM 9.0  | EC001170             |
| ETIM 10.0 | EC001170             |
| ECCN      | NO US CLASSIFICATION |

| Produktets miljøoverholdelse |                         |
|------------------------------|-------------------------|
| RoHS Compliance Status       | Compliant, No Exemption |

Godkendelser/certifikater

| Generelle godkendelser                                                           |          | Overensstemmelseserklæringer og fabrikantens erklæringer                                                                                                                                                                |
|----------------------------------------------------------------------------------|----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |          |                                                                                                                                                                                                                         |
| Godkendelse {0}                                                                  | Standard | Certifikatnavn                                                                                                                                                                                                          |
| VDE<br>VDE Prüf- und Zertifikationsinstitut                                      | EN 60998 | 400051938                                                                                                                                                                                                               |
|                                                                                  |          | <div><div>Godkendelse {0}</div><div>Standard</div><div>Certifikatnavn</div></div> <div>EU-Declaration of Conformity<br/>WAGO GmbH &amp; Co. KG</div> <div>UK-Declaration of Conformity<br/>WAGO GmbH &amp; Co. KG</div> |

Godkendelser til marineapplikationer

|  |          |                   |
|----------------------------------------------------------------------------------|----------|-------------------|
| Godkendelse {0}                                                                  | Standard | Certifikatnavn    |
| PRS<br>Polski Rejestr Statków                                                    | EN 60998 | TE71093/880590/23 |

Downloads

Environmental Product Compliance

Compliance Search

Environmental Product Compliance 207-1332

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| Documentation                           |  |                   |                        |  |                   |
|-----------------------------------------|--|-------------------|------------------------|--|-------------------|
| System Description                      |  |                   | Additional Information |  |                   |
| System Description 207 Series Gel boxes |  | pdf<br>1156.45 KB | Certificate            |  | pdf<br>2308.76 KB |
| System Description 207 Series Gel boxes |  | pdf<br>1191.37 KB | DLG Test Report 7438   |  | pdf<br>1455.46 KB |

| Bid Text |                  |   |
|----------|------------------|---|
| 207-1332 | xml<br>3.58 KB   | ↓ |
| 207-1331 | docx<br>20.38 KB | ↓ |

CAD/CAE-Data

CAD data

2D/3D Models 207-1332

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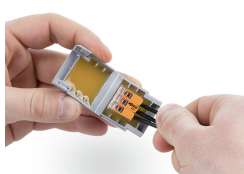
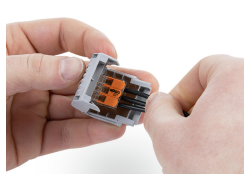
CAE data

ZUKEN Portal 207-1332

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Installeringsbemærkninger:

Installation

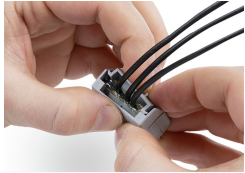


Open the Gelbox at the side latches.

Place the wired connector in the Gelbox.

Place the wired connector in the Gelbox.

Close the Gelbox.



Close latch securely.

Re-accessible:

- Open the Gelbox.
- Remove the gel.
- Rewire with new components.



Lift the flap and pull the cover perforation forward.

Press in the perforation on the sides.

Tear off the cover from the perforation.

As a counter display: Bend the rear flap at the fold, straighten it and fix it in the cardboard cut-out



If the flap is not required, tear off from the perforation.