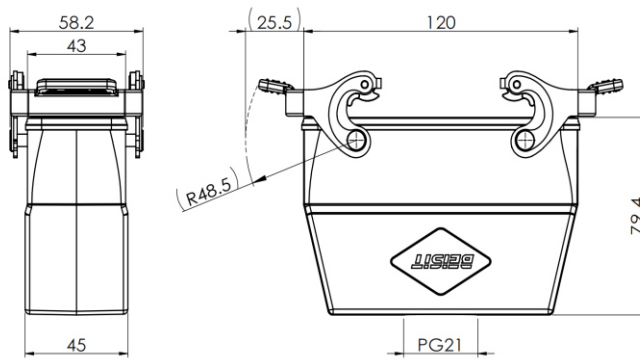


## Size 24B Sleeve housing, high type, cable to cable, Stainless steel with double locking latch



**Typecode** H24B-CTCH-2LS-PG21  
**ID** 1 007 01 0000739

### Technical Data

#### Product Properties

|                         |                                                |
|-------------------------|------------------------------------------------|
| Series                  | Size 24B                                       |
| Mating with             | HE-024, HEE-046, HDD-064,<br>HDD-108, HK-004/8 |
| Housing type            | Sleeve housing, high type                      |
| Cable outlets direction | Lateral opening hole                           |
| Cable outlets           | PG21                                           |
| Locking type            | Double locking lever                           |
| Protection Class        | IP67                                           |
| Impact strength         | IK08                                           |
| Temperature range       | -40 °C ... 125 °C                              |
| Standard                | DIN EN 175301-801                              |

#### Insert

|                  |                   |
|------------------|-------------------|
| Housing material | Die-cast aluminum |
| Color            | Gray (RAL 7037)   |
| Latch            | Stainless steel   |
| Seal             | NBR, black        |

#### Commercial data

|                   |       |
|-------------------|-------|
| Weight            | 368 g |
| Packaging unit    | 1 pc  |
| Country of origin | CN    |

### Features

- Die casting of aluminum
- Stainless steel locking latch
- Lateral opening hole
- Resistant to salt spray
- Approval: UL94-V0
- RoHS-compliant

\*The design data are listed here, and the changes to the product are not described here. For unfinished matters, please contact customer service. It is the user's responsibility to verify functionality, compliance with applicable laws and instructions, and electrical safety in specific applications.