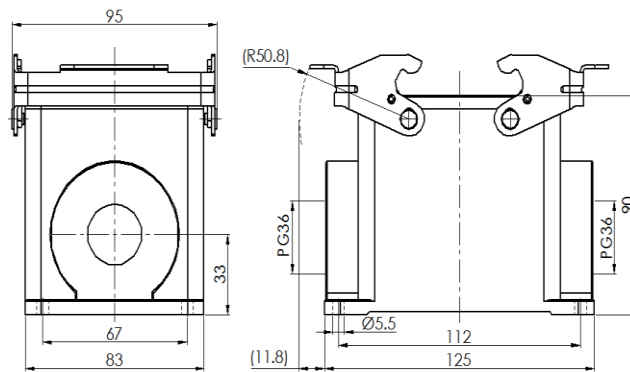


## Size 32B Bulkhead mounted housing



Typecode     H32B-SM-2L-2PG36  
ID                1 007 01 0000800

### Technical Data

#### Product Properties

|                         |                                            |
|-------------------------|--------------------------------------------|
| Series                  | Size 32B                                   |
| Mating with             | HE-032, HEE-064, HD-080<br>HDD-144, HSB-12 |
| Housing type            | Surface mounted hous                       |
| Cable outlets direction | Side entry                                 |
| Cable outlets           | PG36, 2                                    |
| Locking type            | Double locking lever                       |
| Installation mode       | Panel mount                                |
| Protection Class        | IP65                                       |
| 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            | Metal, surface galvanizing |
| Seal             | NBR, black                 |

#### Commercial data

|                   |       |
|-------------------|-------|
| Weight            | 811 g |
| Packaging unit    | 1 pc  |
| Country of origin | CN    |

### Features

- Die casting of aluminum
- All metal buckle
- Side entry
- Surface fixed installation
- NBR, black
- Resistant to salt spray
- Approval: UL94-V0
- RoHS-compliant
- Applicable to surface high-density installation

\*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.