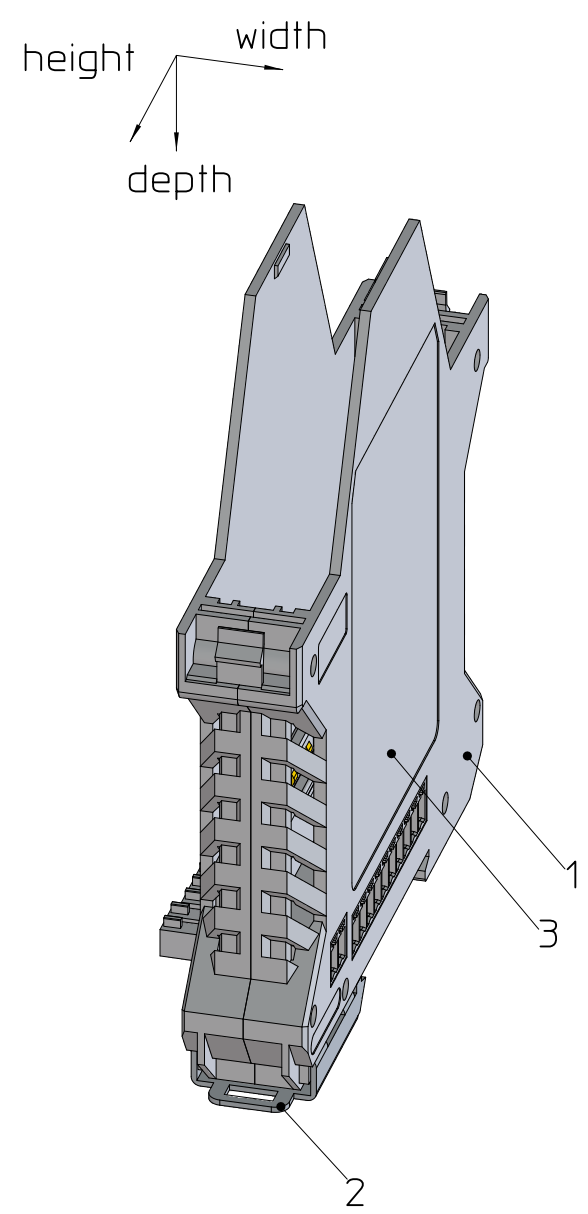
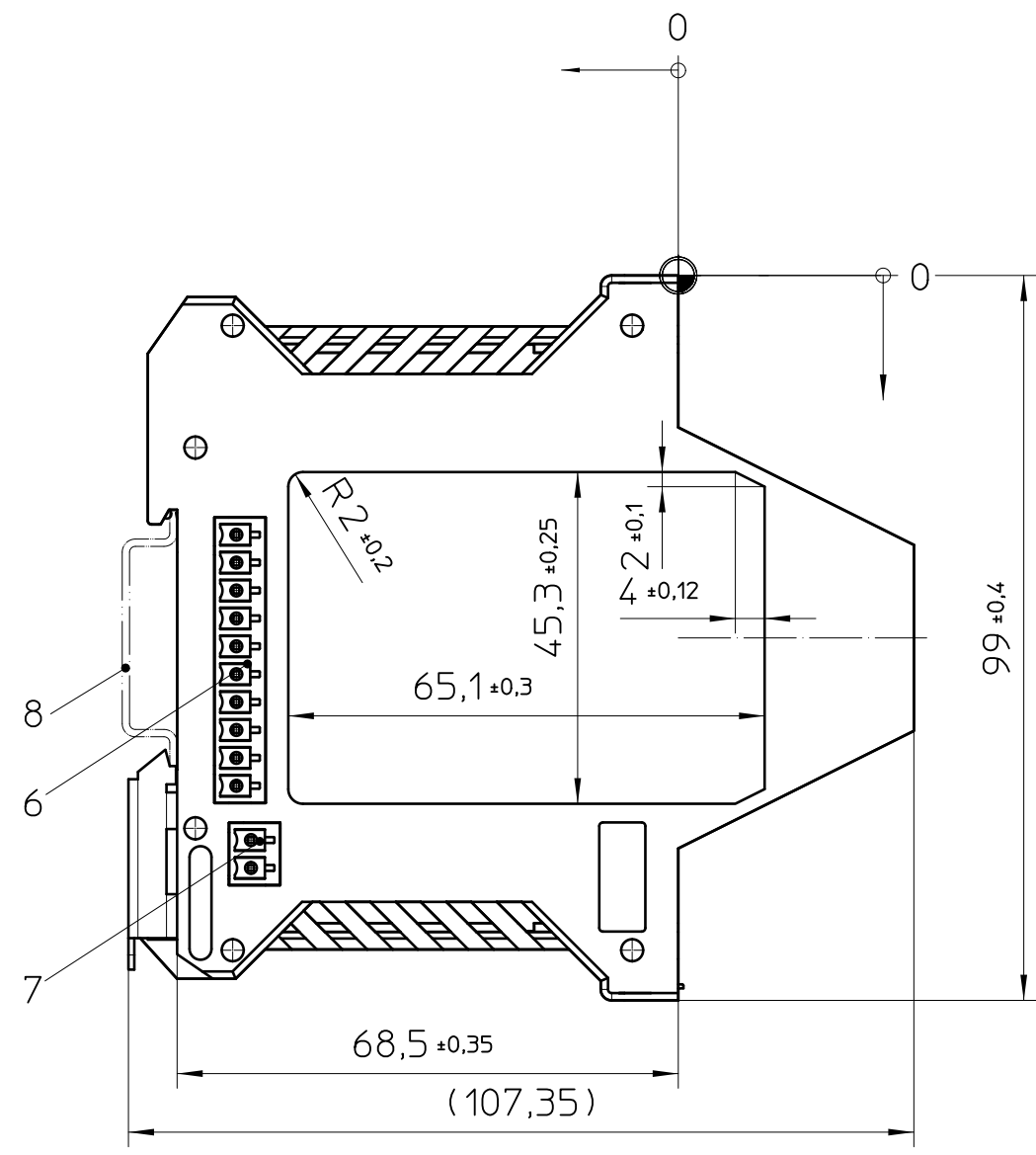
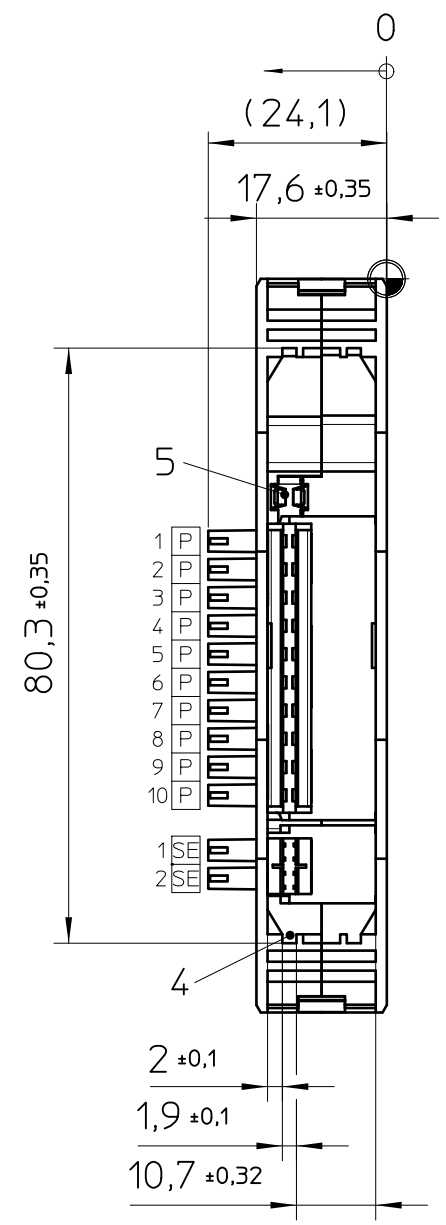


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- General Information
- 1. ME 17,5 UT
  - 2. Foot catch
  - 3. Marking area
  - 4. PCB guidance
  - 5. FE contact
  - 6. ME BUS 17,5 MC 10
  - 7. ME BUS 17,5 MC 2
  - 8. Mounting rail like EN 60715: TH 35-7,5/15 or mounting rail TH 35-15x1,5 similar to EN 60715
- ⊕ = Workpiece zero point for mechanical processing

- Simplified representation, exemplary shown in gray
- Document excluded from change process
- CAD Data see Download-Center on [www.phoenixcontact.com](http://www.phoenixcontact.com)
- Linear dimensions [mm]
- Tolerances apply in a normal climate according to DIN EN ISO 291-23/50-2, PA plastic parts with about 2% (% by weight) moisture content.
- Recommended PCB outline on [www.phoenixcontact.com](http://www.phoenixcontact.com) webcode: #0512

| schematic symbol | description | electrical symbol |
|------------------|-------------|-------------------|
| P                | parallel    |                   |
| SE               | serial      |                   |

|                                                                                              |  |                                          |                                           |                    |              |
|----------------------------------------------------------------------------------------------|--|------------------------------------------|-------------------------------------------|--------------------|--------------|
|  DIN A3 |  | document-No. / RI<br>00845971 / 02       |                                           | date<br>21.07.2021 | scale<br>1:1 |
|         |  | ident.-No.<br>2854199                    | document-type<br>TECDOC 2D_Productdrawing |                    |              |
|                                                                                              |  | description<br>ME 17,5 UT/FE BUS/10+2 GN |                                           |                    |              |
| page 1 of 1                                                                                  |  |                                          |                                           |                    |              |