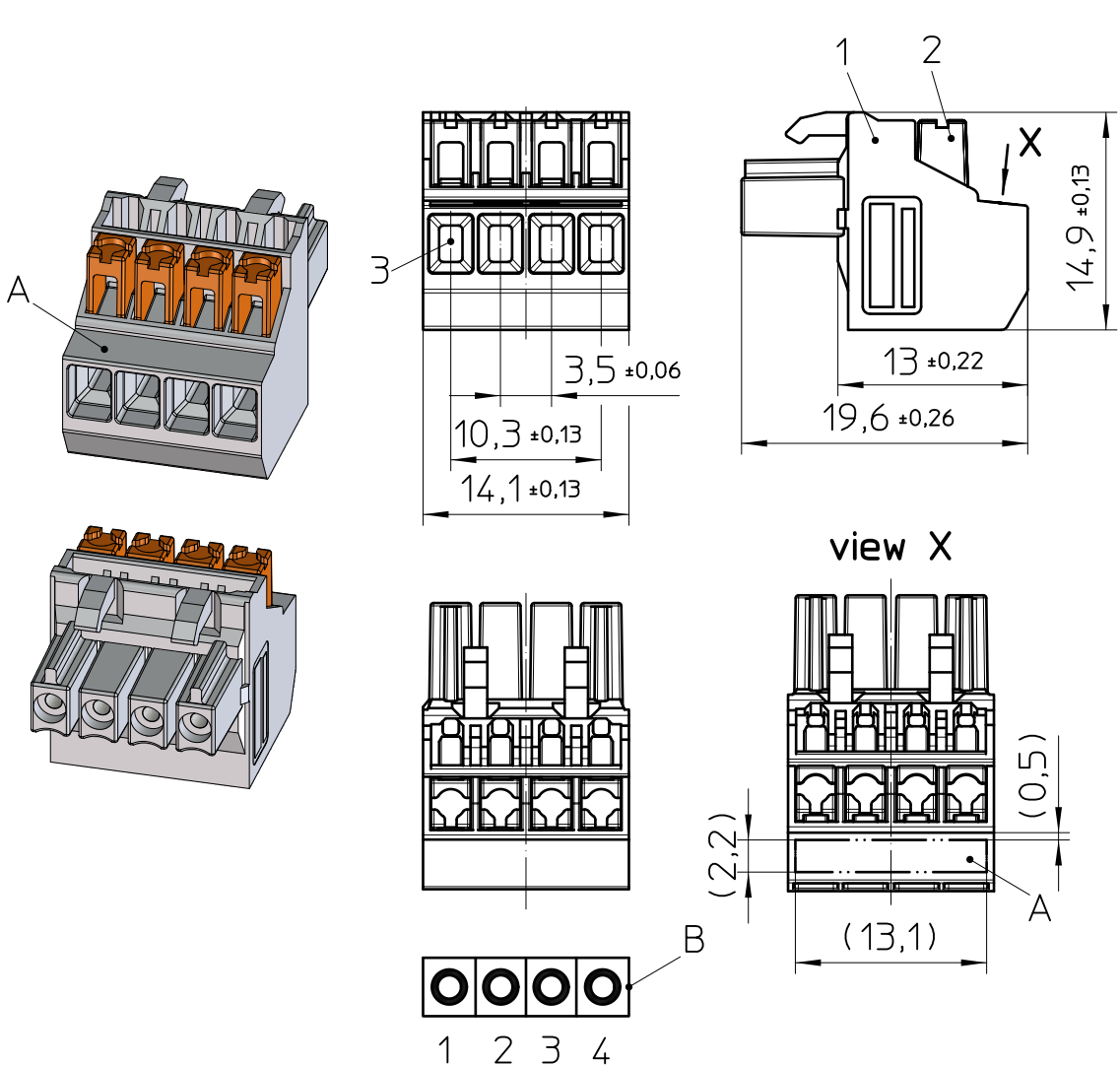




General Information:

- Corresponding header MCO 1,5/ 4-G1L/R-3,5
- Simplified representation, exemplary shown in gray
- Document excluded from change process
- Units are in millimeters [mm] and degrees [°]
- 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.
- Web: [www.phoenixcontact.com](http://www.phoenixcontact.com) webcode: #0306

Additional Information:

A) Marking area

B) Contact type

| schematic symbol | description     | electrical symbol |
|------------------|-----------------|-------------------|
|                  | single contact  |                   |
|                  | without contact |                   |

| Pos. | QTY | Description     | Material      |
|------|-----|-----------------|---------------|
| 1    | 1   | PLUG            | PA            |
| 2    | 4   | SPRING OPENER   | PBT           |
| 3    | 4   | PUSH-IN-CONTACT | Cu alloy, STL |

|                                                                                              |                   |                          |            |       |
|----------------------------------------------------------------------------------------------|-------------------|--------------------------|------------|-------|
|  DIN A4 | document-No. / RI |                          | date       | scale |
|                                                                                              | 01292162 / 01     |                          | 24.10.2025 | 2:1   |
|                                                                                              | ident.-No.        | document-type            |            |       |
| 1102110                                                                                      |                   | TECDOC 2D_Productdrawing |            |       |
| description                                                                                  |                   | PSPT 1,5/ 4-ST-3,5 7035  |            |       |