

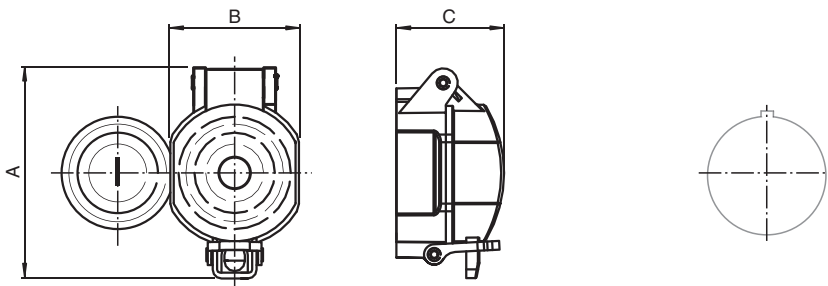
# Actuator Flap (Ex e)

## CFP.ZJ.SP

- Hands free operation of pushbuttons
- Ex e certified
- Polycarbonate
- Component for appropriately certified Ex e enclosures

Small actuator continuous operation flap, for use with small actuators, cover-mounted with type of protection Ex e

### Dimensions



Dimension values see data table.

Image and drawing are generic for this device type and may deviate from the specific variant.

### Technical Data

#### Electrical specifications

|          |                                                              |
|----------|--------------------------------------------------------------|
| Function | Small actuator head continuous operation flap, cover-mounted |
| Color    | clear                                                        |

#### Mechanical specifications

|                      |               |
|----------------------|---------------|
| Degree of protection | IP66          |
| Material             | Polycarbonate |
| Mass                 | 30 g          |

#### Dimensions

|                        |       |
|------------------------|-------|
| External dimension (A) | 72 mm |
| External dimension (B) | 44 mm |
| External dimension (C) | 37 mm |

|          |                                        |
|----------|----------------------------------------|
| Mounting | use with cover-mounted contact modules |
|----------|----------------------------------------|

#### Ambient conditions

|                     |                                |
|---------------------|--------------------------------|
| Ambient temperature | -40 ... 55 °C (-40 ... 131 °F) |
|---------------------|--------------------------------|

#### Data for application in connection with hazardous areas

|                                 |                                            |
|---------------------------------|--------------------------------------------|
| EU-type examination certificate | CML 16 ATEX 3339U                          |
| Marking                         | Ex II 2 GD<br>Ex e IIC Gb<br>Ex tb IIIC Db |

#### International approvals

|                |                    |
|----------------|--------------------|
| IECEx approval | IECEx CML 16.0114U |
|----------------|--------------------|

#### General information

|                           |                                                    |
|---------------------------|----------------------------------------------------|
| Supplementary information | For more information please contact Pepperl+Fuchs. |
| Enclosure type            | LR* SR*.CS* GR.CS*                                 |

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Refer to "General Notes Relating to Pepperl+Fuchs Product Information".

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