## RAMO 22 T - Pushbutton FLEXLAB without lens, white, collar square, M12

### 1.10.011.301/0201

| General information |  |
| :---: | :---: |
| Form | FLEXLAB without lens |
| Color of front ring | black |
| Form of collar | square |
| Color lens | white |
| Dimensions |  |
| Mounting hole | 22.3 mm |
| Mechanical design |  |
| Contact | momentary, 1 NO |
| Contact materials | gold |
| Mounting | ring nut |
| Terminals | M12 |
| Reverse polarity protection | yes |
| Labeling | individually with FLEXLAB |
| Torque for nut ring | 1.2 Nm |
| Mechanical characteristics |  |
| Operating force F1 (+/-20 \%) | 5 N |

Electrical characteristics

| Rated voltage min. | DC 0.02 V V |
| :---: | :---: |
| Rated current min. | 0.01 mA |
| Rated voltage max. | DC 35 V |
| Rated current max. | 100 mA |
| Rated power max. | 1 W (ohmsche Last) W |
| LED power supply | DC $24 \mathrm{~V}+\mathrm{-}$ 20\% / $10 \mathrm{~mA}+-20 \%$ |

## Other specifications

| Ambient temp. operating min. | $\frac{-40^{\circ} \mathrm{C}}{+70^{\circ} \mathrm{C}}$ |
| :--- | :--- |
| Ambient temp. operating max. | $\frac{500,000 \text { cycle }}{\text { B10 }}$ |
| Degree of protection from front side IP 66, IP 67, IP 69 K <br> Degree of protection from rear side IP 66 (je nach verwendetem Stecker IP 67 oder IP 69K) |  |


| Environmental restistance | $\frac{\text { acc. to IEC 60068-2-14, -30, -33 and }-78}{250,000}$ |
| :--- | :--- |
| Operating life cycles | yes |
| ROHS compliant | yes |
| REACH compliant |  |



Einbauöffnung nach IEC 60947-5-1


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