



GROTHE PROTACT XXX Push Button Taster User Guide

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GROTHE PROTACT XXX Push Button Taster



Product Information

The MV 001800 is a product that requires wiring installation for its usage. It includes a push button with the label "PROTACT XXX" and an LED unit that can be firmly clipped onto a plate with a thickness range of 0.5-6.0mm. The

product also includes a sealing unit for inserting the wiring.

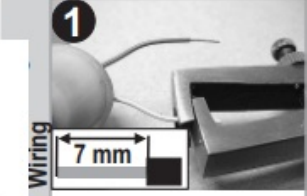

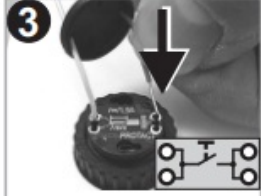
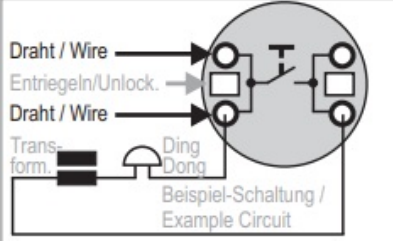


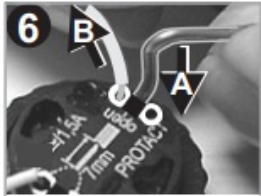
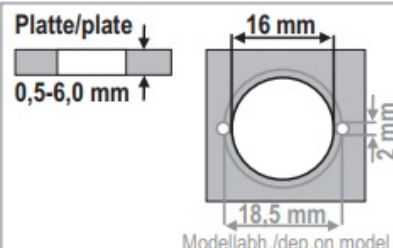



Product Usage Instructions

1. Strip the wire by 7mm.
2. Insert the wire into the sealing unit.
3. Unlock the wire using the provided tool.
4. Transform/transmit the wire to the desired location.
5. Attach the LED unit to the plate by firmly clipping it.
6. **Example circuit:** Connect multiple push buttons together for a combination of pushes.
7. **Note:** No sealing unit is required for step 8.
8. **Important:** Ensure that the LED unit is fixed properly in place.
9. Connect the wired LED push button for usage.

Product Specifications

- **Model:** MV 001800
- **Wiring:** Requires wiring installation
- **Push button:** PROTACT XXX
- **LED unit:** Included, with clip attachment
- **Plate thickness range:** 0.5-6.0mm
- **LED illumination:** Yes

Installation Instructions

| | | | |
|--|---|---|---|
|  <p>1</p> <p>Strip the wire (7 mm)</p> |  <p>2</p> <p>Insert wire into sealing</p> |  <p>3</p> <p>Connect wire</p> |  <p>Draht / Wire Entriegeln/Unlock. Draht / Wire Trans-form. Ding Dong Beispiel-Schaltung / Example Circuit</p> <p>MV 001800 02/2020</p> |
|  <p>4</p> <p>Fix the sealing</p> |  <p>5</p> <p>Combination of pushes</p> |  <p>6</p> <p>Unlocking (with spec. tool)</p> |  <p>Platte/plate 0,5-6,0 mm 16 mm 18,5 mm 2 mm Modellabh./dep.on model</p> |
|  <p>7</p> <p>Connect wire (12V~/AC)</p> |  <p>8</p> <p>CLICK! Keine Dichtung! No gasket!</p> <p>Fix the LED unit</p> |  <p>9</p> <p>LED push incl. wiring</p> | <p>Techn. Dat. * max. 12V~/~ (AC/DC)/1,5A (LED: 12V~/0,02A) Protect. low volt. only! Wire rigid 0,6 - 0,8 mm Wire flex.: Photo 6.A: Erst entriegeln/Unlock * -20°C...60°C Op. force 5 N</p> |



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Documents / Resources



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References

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