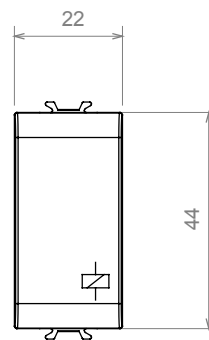
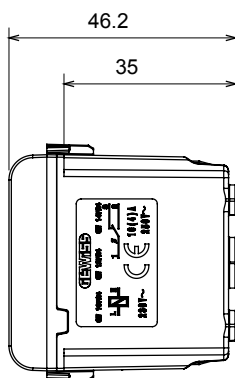
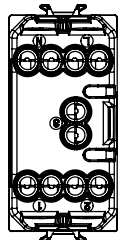




A range of ChoruSmart modular devices and plates made of antibacterial technopolymer in a glossy white finish, suitable for use in hospitals, nursing homes, schools and wherever cleanness and hygiene are essential. The effective silver-ion antibacterial treatment can reduce bacterial growth by 99% within 24 hours and has been verified by certified laboratory testing in accordance with standard ISO 22196 (analysis of major strains of Staphylococcus aureus and E. coli bacterial species).

|   |                              |   |                                       |
|---|------------------------------|---|---------------------------------------|
| Category  | Call relay                   | Output contacts                                     | 1NO/NC 12 V (max. 1A)                 |
| Colour  | Glossy white                 | Supply voltage                                      | 12V ac/dc                             |
| Description                                     | Call relay                   | No. of poles  | 1P                                    |
| Voltage   | 12V ac/dc                    | Standard  | EN 60669-1 - EN 60669-2-2 - ISO 22196 |
| Resistance at test voltage                      | 2000 V at 50 Hz for 1 minute | Insulation resistance                               | > 5 MOhm                              |
| Wiring terminals                                | With screw                   | Prolonged operation switch (no.of position changes) | 40.000 at In 250 V ac cosφ=0,6        |
| Thermo-pressure with ball                       | 125 °C                       | Glow Wire Test                                      | 850 °C                                |
| Terminal grip on cable traction                 | > 50 N                       | Terminal tightening capacity stranded cables (mm²)  | min. 0,75 - max. 2x4                  |
| Terminal tightening capacity solid cables (mm²) | min. 0,5 - max. 2x2,5        | No. modules   | 1                                     |
| Material  | Antibacterial tecnopolymer   | Electrocod  | 140                                   |

#### DIMENSIONAL



#### TECHNICAL SYMBOLOGY



#### STANDARDS/APPROVALS

