

# **Product Data Sheet**

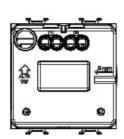
# GW10039

Chorus - Domestic range

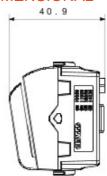


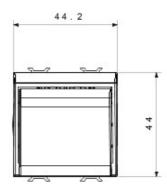
Wide range of switches, energy sockets (compliant with national and international standards), data sockets, devices for the management of climate control, comfort, technical alarms signalling, emergency lighting. The Chorus modular devices are available in four colors, glossy white, satin black, painted titanium and glossy ivory and in different modularities, 1/2, 1, 2 and 3 modules. Thanks to the frame supports for rectangular, square and round boxes, the devices allow you to create endless combinations with the range of Chorus

| Category   | Badge switch                   | Colour  | White                 |
|--|--------------------------------|---|-----------------------|
| Description  | 1P NA - 16 AX illuminable      | Standard  | EN 60669-1            |
| Resistance at test voltage                         | 2000 V at 50 Hz for 1 minute   | Rated power of 230V LED lamps                   | 200 W                 |
| Insulation resistance                              | > 5 MOhm                       | Wiring terminals                                | With screw            |
| Breaking capacity                                  | 1.25 In (200 position changes) | For badge card max. width                       | 54 mm                 |
| Prolonged operation (no.of position changes)       | 40.000 at In 250 V ac cosØ=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. Chorus modules                                 | 2                              | Electrocod                                      | 0134                  |



## **DIMENSIONAL**





### **TECHNICAL SYMBOLOGY**

**GWT** 

850 °C

### STANDARDS/APPROVALS





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