



## DOMOTICS

### PRODUCT CATALOGUE

**GEWISS**



2020



GEWISS is an international leader in the production of systems and components for low voltage electrical installations. The fact that development is seen as a constant management feature has permitted GEWISS to assert itself as a reference interlocutor for the electrotechnical market in the creation of solutions for domotics, energy and the lighting industry. It is now present in Italy, France, Germany, the United Kingdom, Spain, Portugal, China, Russia, Turkey, Romania, Chile, the United Arab Emirates, and in a further 80 countries around the world.



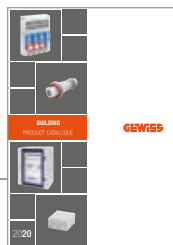
## DOMOTICS

The domotic systems offer cutting-edge solutions for smart home and building management and control, guaranteeing safety, comfort and energy savings along with Italian design.



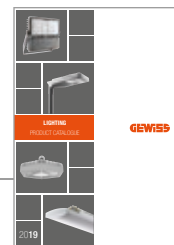
## POWER

The technologically advanced range of modular and moulded-case devices joins the vast range of distribution boards and cabinets, enclosures and combined boards to create the GEWISS Protection System.



## BUILDING

Junction boxes and special containers, a complete and coordinated line of distribution boards, cutting-edge industrial connections and an integrated system of boards for special systems create the GEWISS distribution systems.



## LIGHTING

Lighting systems designed for every room, area and location. Solutions that embrace LED technology to meet the requirements of industrial and commercial sector contexts, sport facilities and emergency lighting.

Discover the complete offer  
[www.gewiss.com](http://www.gewiss.com)

# Residential solutions and Home&Building Automation systems

GEWISS provides ground-breaking solutions for smart home and building management and is able to meet any need. The wide range of products includes wiring devices systems in compliance with all the major international standards and a Home&Building Automation system based on various technologies (wireless and KNX bus), which is able to improve the building/system performances in terms of energy savings, comfort and safety. The system functions, in particular, are supervised both locally and from a distance, via the internet. Each component has been developed with shapes, lines and materials offering a wealth of design solutions to suit every application context.



# Domestic ranges

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## Chorus

PLATES AND MODULAR DEVICES

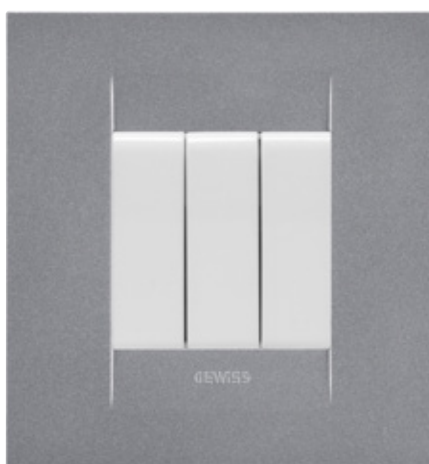


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## Chorus British Standard

PLATES AND DEVICES



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## System

PLATES AND MODULAR DEVICES



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## 27 Combi

WALL-MOUNTING ENCLOSURES  
AND MODULAR COMPONENTS



*pag. 56*

## Dahlia

PLATES AND DEVICES



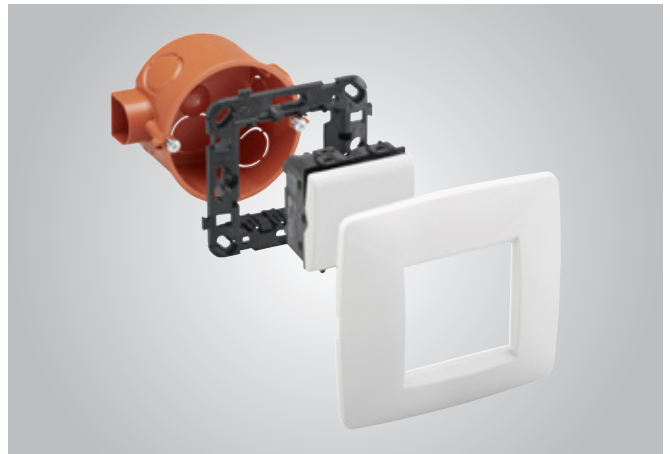
## International system

CHORUS is the innovative wiring devices system of Gewiss which is based on a wide range of modular devices, expandable and integrable thanks to the Gewiss wireless and Home&Building Automation solutions. The CHORUS range has been designed to be marketed and installed in all the most important countries of the world. This choice is the result of 30 years' experience in domestic ranges, and expresses the company's vision that resolutely opens up to the global market.



## Chorus International plates

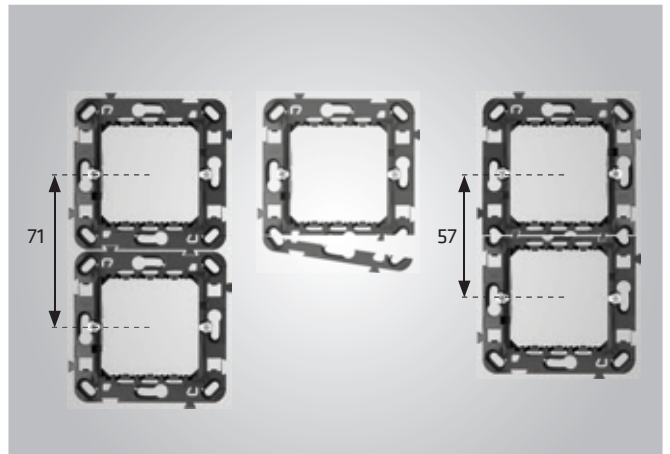
ONE INTERNATIONAL, GEO INTERNATIONAL and LUX INTERNATIONAL plates from the Chorus wiring devices system, made in technopolymer or in precious materials and available in a wide range of colors and finishes, are suitable for round and square boxes and use the same support frame without the need for additional adapters.



## Flexibility and modularity of frame supports

The frame supports for the Chorus International plates, made in technopolymer and provided with sturdy ribs that ensure high stability during the installation steps, are available for the fixing both with clutches or screws.

The long slots positioned along the sides also allow an easy coupling with square/round boxes provided with fixing columns. The frame supports for the International plates are fitted with side couplings to ensure perfect alignment when using 2+2 gang, 2+2+2 gang and 2+2+2+2 gang plates (both horizontal and vertical configuration, and centre distances of 71 and 57mm).



The design that lights up every environment. **The CHORUS plates** embellish every environment with the elegance of their unique design and with the durability and refinement of state-of-the-art materials.

### Classic and informal

With an informal appearance and classic geometries, ONE INTERNATIONAL is the line of plates that is dedicated to everyone who wants to furnish their home with forms of simplicity.

The 100% technopolymer ONE INTERNATIONAL plates are available in classic, painted, metallised and pastel colours with fabric effect. The plates, suitable for round and square flush-mounting boxes, offer horizontal and vertical solutions with a centre distance of 57 and 71mm.



### Pure simplicity

GEO INTERNATIONAL, with essential and regular lines, can be perfectly inserted in any environment with simplicity and style. The 100% technopolymer GEO INTERNATIONAL plates are available in classic, painted, metallised and pastel colours with fabric effect. The plates, suitable for round and square flush-mounting boxes, offer horizontal and vertical solutions with a centre distance of 71mm.



### Refined design

Thanks to a highly innovative shape in terms of both materials and colours, interior design is enriched with a sophisticated look. The LUX INTERNATIONAL plates, made in technopolymer (also in wood finish and leather finish) or in precious materials (metal and glass), are suitable for round and square flush-mounting boxes and offer horizontal and vertical solutions with a centre distance of 57 and 71mm.



## ONE INTERNATIONAL PLATES

Technopolymer

MILK WHITE



|              |                     |
|--------------|---------------------|
| GW 16 122 TB | 2 gang              |
| GW 16 123 TB | 2+2 horiz. gang     |
| GW 16 124 TB | 2+2 vert. gang      |
| GW 16 125 TB | 2+2 vert. gang 57mm |
| GW 16 126 TB | 2+2+2 horiz. gang   |
| GW 16 127 TB | 2+2+2 vert. gang    |
| GW 16 128 TB | 2+2+2+2 horiz. gang |
| GW 16 129 TB | 2+2+2+2 vert. gang  |

IVORY



|              |                     |
|--------------|---------------------|
| GW 16 122 TI | 2 gang              |
| GW 16 123 TI | 2+2 horiz. gang     |
| GW 16 124 TI | 2+2 vert. gang      |
| GW 16 126 TI | 2+2+2 horiz. gang   |
| GW 16 127 TI | 2+2+2 vert. gang    |
| GW 16 128 TI | 2+2+2+2 horiz. gang |
| GW 16 129 TI | 2+2+2+2 vert. gang  |

TITANIUM



|              |                     |
|--------------|---------------------|
| GW 16 122 VT | 2 gang              |
| GW 16 123 VT | 2+2 horiz. gang     |
| GW 16 124 VT | 2+2 vert. gang      |
| GW 16 126 VT | 2+2+2 horiz. gang   |
| GW 16 127 VT | 2+2+2 vert. gang    |
| GW 16 128 VT | 2+2+2+2 horiz. gang |
| GW 16 129 VT | 2+2+2+2 vert. gang  |

Painted technopolymer

TONER BLACK



|              |                     |
|--------------|---------------------|
| GW 16 122 TN | 2 gang              |
| GW 16 123 TN | 2+2 horiz. gang     |
| GW 16 124 TN | 2+2 vert. gang      |
| GW 16 126 TN | 2+2+2 horiz. gang   |
| GW 16 127 TN | 2+2+2 vert. gang    |
| GW 16 128 TN | 2+2+2+2 horiz. gang |
| GW 16 129 TN | 2+2+2+2 vert. gang  |

HEMP



|              |                     |
|--------------|---------------------|
| GW 16 122 TC | 2 gang              |
| GW 16 123 TC | 2+2 horiz. gang     |
| GW 16 124 TC | 2+2 vert. gang      |
| GW 16 126 TC | 2+2+2 horiz. gang   |
| GW 16 127 TC | 2+2+2 vert. gang    |
| GW 16 128 TC | 2+2+2+2 horiz. gang |
| GW 16 129 TC | 2+2+2+2 vert. gang  |

SLATE



|              |                     |
|--------------|---------------------|
| GW 16 122 VA | 2 gang              |
| GW 16 123 VA | 2+2 horiz. gang     |
| GW 16 124 VA | 2+2 vert. gang      |
| GW 16 126 VA | 2+2+2 horiz. gang   |
| GW 16 127 VA | 2+2+2 vert. gang    |
| GW 16 128 VA | 2+2+2+2 horiz. gang |
| GW 16 129 VA | 2+2+2+2 vert. gang  |

Metallised technopolymer

CHROME



|              |                     |
|--------------|---------------------|
| GW 16 122 MC | 2 gang              |
| GW 16 123 MC | 2+2 horiz. gang     |
| GW 16 124 MC | 2+2 vert. gang      |
| GW 16 126 MC | 2+2+2 horiz. gang   |
| GW 16 127 MC | 2+2+2 vert. gang    |
| GW 16 128 MC | 2+2+2+2 horiz. gang |
| GW 16 129 MC | 2+2+2+2 vert. gang  |

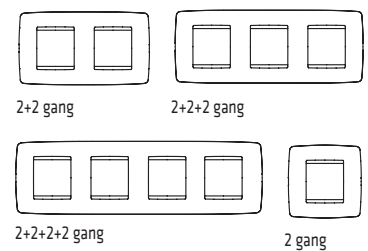
GOLD



|              |                     |
|--------------|---------------------|
| GW 16 122 MO | 2 gang              |
| GW 16 123 MO | 2+2 horiz. gang     |
| GW 16 124 MO | 2+2 vert. gang      |
| GW 16 126 MO | 2+2+2 horiz. gang   |
| GW 16 127 MO | 2+2+2 vert. gang    |
| GW 16 128 MO | 2+2+2+2 horiz. gang |
| GW 16 129 MO | 2+2+2+2 vert. gang  |

### Modularity

Centre distance 71 mm



Painted technopolymer - Pastel colours

RUBY



|              |                     |
|--------------|---------------------|
| GW 16 122 VR | 2 gang              |
| GW 16 123 VR | 2+2 horiz. gang     |
| GW 16 124 VR | 2+2 vert. gang      |
| GW 16 126 VR | 2+2+2 horiz. gang   |
| GW 16 127 VR | 2+2+2 vert. gang    |
| GW 16 128 VR | 2+2+2+2 horiz. gang |
| GW 16 129 VR | 2+2+2+2 vert. gang  |

SEA BLUE



|              |                     |
|--------------|---------------------|
| GW 16 122 VB | 2 gang              |
| GW 16 123 VB | 2+2 horiz. gang     |
| GW 16 124 VB | 2+2 vert. gang      |
| GW 16 126 VB | 2+2+2 horiz. gang   |
| GW 16 127 VB | 2+2+2 vert. gang    |
| GW 16 128 VB | 2+2+2+2 horiz. gang |
| GW 16 129 VB | 2+2+2+2 vert. gang  |

(\*) Available also with centre distance 57 mm (only milk white).

**GEO INTERNATIONAL PLATES**

Technopolymer

**MILK WHITE**



|              |                   |
|--------------|-------------------|
| GW 16 422 TB | 2 gang            |
| GW 16 423 TB | 2+2 horiz. gang   |
| GW 16 424 TB | 2+2 vert. gang    |
| GW 16 426 TB | 2+2+2 horiz. gang |
| GW 16 427 TB | 2+2+2 vert. gang  |

**IVORY**



|              |                   |
|--------------|-------------------|
| GW 16 422 TI | 2 gang            |
| GW 16 423 TI | 2+2 horiz. gang   |
| GW 16 424 TI | 2+2 vert. gang    |
| GW 16 426 TI | 2+2+2 horiz. gang |
| GW 16 427 TI | 2+2+2 vert. gang  |

**TITANIUM**



|              |                   |
|--------------|-------------------|
| GW 16 422 VT | 2 gang            |
| GW 16 423 VT | 2+2 horiz. gang   |
| GW 16 424 VT | 2+2 vert. gang    |
| GW 16 426 VT | 2+2+2 horiz. gang |
| GW 16 427 VT | 2+2+2 vert. gang  |

**TONER BLACK**



|              |                   |
|--------------|-------------------|
| GW 16 422 TN | 2 gang            |
| GW 16 423 TN | 2+2 horiz. gang   |
| GW 16 424 TN | 2+2 vert. gang    |
| GW 16 426 TN | 2+2+2 horiz. gang |
| GW 16 427 TN | 2+2+2 vert. gang  |

**HEMP**



|              |                   |
|--------------|-------------------|
| GW 16 422 TC | 2 gang            |
| GW 16 423 TC | 2+2 horiz. gang   |
| GW 16 424 TC | 2+2 vert. gang    |
| GW 16 426 TC | 2+2+2 horiz. gang |
| GW 16 427 TC | 2+2+2 vert. gang  |

**SLATE**



|              |                   |
|--------------|-------------------|
| GW 16 422 VA | 2 gang            |
| GW 16 423 VA | 2+2 horiz. gang   |
| GW 16 424 VA | 2+2 vert. gang    |
| GW 16 426 VA | 2+2+2 horiz. gang |
| GW 16 427 VA | 2+2+2 vert. gang  |

Painted technopolymer

Metallised technopolymer

**CHROME**



|              |                   |
|--------------|-------------------|
| GW 16 422 MC | 2 gang            |
| GW 16 423 MC | 2+2 horiz. gang   |
| GW 16 424 MC | 2+2 vert. gang    |
| GW 16 426 MC | 2+2+2 horiz. gang |
| GW 16 427 MC | 2+2+2 vert. gang  |

**GOLD**



|              |                   |
|--------------|-------------------|
| GW 16 422 MO | 2 gang            |
| GW 16 423 MO | 2+2 horiz. gang   |
| GW 16 424 MO | 2+2 vert. gang    |
| GW 16 426 MO | 2+2+2 horiz. gang |
| GW 16 427 MO | 2+2+2 vert. gang  |

Painted technopolymer - Pastel colours

**RUBY**



|              |                   |
|--------------|-------------------|
| GW 16 422 VR | 2 gang            |
| GW 16 423 VR | 2+2 horiz. gang   |
| GW 16 424 VR | 2+2 vert. gang    |
| GW 16 426 VR | 2+2+2 horiz. gang |
| GW 16 427 VR | 2+2+2 vert. gang  |

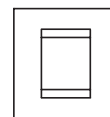
**SEA BLUE**



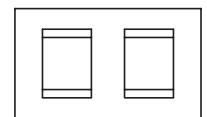
|              |                   |
|--------------|-------------------|
| GW 16 422 VB | 2 gang            |
| GW 16 423 VB | 2+2 horiz. gang   |
| GW 16 424 VB | 2+2 vert. gang    |
| GW 16 426 VB | 2+2+2 horiz. gang |
| GW 16 427 VB | 2+2+2 vert. gang  |

**Modularity**

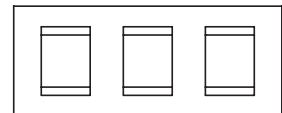
Centre distance 71 mm



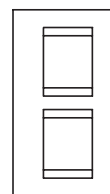
2 gang



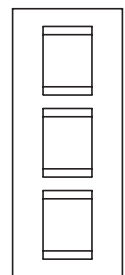
2+2 gang



2+2+2 gang
















2+2 gang



2+2+2 gang



## LUX INTERNATIONAL PLATES

|                                  |                                  |   |   |                                  |                                |   |   |   |                          |   |   |
|----------------------------------|----------------------------------|---|---|----------------------------------|--------------------------------|---|---|---|--------------------------|---|---|
| Technopolymer                    | MILK WHITE                       |    |  | MONOCHROME                       |                                | Painted technopolymer   | TITANIUM  |      | Metallised technopolymer | CHROME  |  |
|                                  | TONER BLACK                      |    |   |                                  | SLATE                          |   |  | GOLD  |                          |  |   |
|                                  | GW 16 222 TB 2 gang              |   | GW 16 222 YB 2 gang   |                                  | GW 16 222 VT 2 gang            |   | GW 16 222 MC 2 gang   |   |                          |   |   |
|                                  | GW 16 223 TB 2+2 horiz. gang     |   | GW 16 223 YB 2+2 horiz. gang  |                                  | GW 16 223 VT 2+2 horiz. gang   |   | GW 16 223 MC 2+2 horiz. gang  |   |                          |   |   |
|                                  | GW 16 224 TB 2+2 vert. gang      |   | GW 16 224 YB 2+2 vert. gang   |                                  | GW 16 224 VT 2+2 vert. gang    |   | GW 16 224 MC 2+2 vert. gang   |   |                          |   |   |
|                                  | GW 16 225 TB 2+2 vert. gang 57mm |   | GW 16 225 YB 2+2 vert. gang 57mm  |                                  | GW 16 225 VT 2+2+2 horiz. gang |   | GW 16 225 MC 2+2+2 horiz. gang  |   |                          |   |   |
| GW 16 226 TB 2+2+2 horiz. gang   |                                  | GW 16 226 YB 2+2+2 horiz. gang  |   | GW 16 226 VT 2+2+2 horiz. gang   |                                | GW 16 226 MC 2+2+2 horiz. gang  |   |   |                          |   |   |
| GW 16 227 TB 2+2+2 vert. gang    |                                  | GW 16 227 YB 2+2+2 vert. gang   |   | GW 16 227 VT 2+2+2 vert. gang    |                                | GW 16 227 MC 2+2+2 vert. gang   |   |   |                          |   |   |
| GW 16 228 TB 2+2+2+2 horiz. gang |                                  | GW 16 228 YB 2+2+2+2 horiz. gang  |   | GW 16 228 VT 2+2+2+2 horiz. gang |                                | GW 16 228 MC 2+2+2+2 horiz. gang  |   |   |                          |   |   |
| GW 16 229 TB 2+2+2+2 vert. gang  |                                  | GW 16 229 YB 2+2+2+2 vert. gang   |   | GW 16 229 VT 2+2+2+2 vert. gang  |                                | GW 16 229 MC 2+2+2+2 vert. gang   |   |   |                          |   |   |
| Technopolymer - Wood finish      | MAPLE                            |  |   |                                  | WENGE                          |  | CHERRY  |  |                          |   |   |
|                                  | GW 16 222 LA 2 gang              |   | GW 16 222 LW 2 gang   |                                  | GW 16 222 LC 2 gang            |   |   |   |                          |   |   |
|                                  | GW 16 223 LA 2+2 horiz. gang     |   | GW 16 223 LW 2+2 horiz. gang  |                                  | GW 16 223 LC 2+2 horiz. gang   |   |   |   |                          |   |   |
|                                  | GW 16 224 LA 2+2 vert. gang      |   | GW 16 224 LW 2+2 vert. gang   |                                  | GW 16 224 LC 2+2 vert. gang    |   |   |   |                          |   |   |
|                                  | GW 16 226 LA 2+2+2 horiz. gang   |   | GW 16 226 LW 2+2+2 horiz. gang  |                                  | GW 16 226 LC 2+2+2 horiz. gang |   |   |   |                          |   |   |
|                                  | GW 16 227 LA 2+2+2 vert. gang    |   | GW 16 227 LW 2+2+2 vert. gang   |                                  | GW 16 227 LC 2+2+2 vert. gang  |   |   |   |                          |   |   |
| GW 16 228 LA 2+2+2+2 horiz. gang |                                  | GW 16 228 LW 2+2+2+2 horiz. gang  |   | GW 16 228 LC 2+2+2+2 horiz. gang |                                |   |   |   |                          |   |   |
| GW 16 229 LA 2+2+2+2 vert. gang  |                                  | GW 16 229 LW 2+2+2+2 vert. gang   |   | GW 16 229 LC 2+2+2+2 vert. gang  |                                |   |   |   |                          |   |   |
| Technopolymer - Leather finish   | BLACK                            |  |   |                                  | WHITE                          |  | RUBY  |  |                          |   |   |
|                                  | GW 16 222 PN 2 gang              |   | GW 16 222 PB 2 gang   |                                  | GW 16 222 PR 2 gang            |   |   |   |                          |   |   |
|                                  | GW 16 223 PN 2+2 horiz. gang     |   | GW 16 223 PB 2+2 horiz. gang  |                                  | GW 16 223 PR 2+2 horiz. gang   |   |   |   |                          |   |   |
|                                  | GW 16 224 PN 2+2 vert. gang      |   | GW 16 224 PB 2+2 vert. gang   |                                  | GW 16 224 PR 2+2 vert. gang    |   |   |   |                          |   |   |
|                                  | GW 16 226 PN 2+2+2 horiz. gang   |   | GW 16 226 PB 2+2+2 horiz. gang  |                                  | GW 16 226 PR 2+2+2 horiz. gang |   |   |   |                          |   |   |
|                                  | GW 16 227 PN 2+2+2 vert. gang    |   | GW 16 227 PB 2+2+2 vert. gang   |                                  | GW 16 227 PR 2+2+2 vert. gang  |   |   |   |                          |   |   |
| GW 16 228 PN 2+2+2+2 horiz. gang |                                  | GW 16 228 PB 2+2+2+2 horiz. gang  |   | GW 16 228 PR 2+2+2+2 horiz. gang |                                |   |   |   |                          |   |   |
| GW 16 229 PN 2+2+2+2 vert. gang  |                                  | GW 16 229 PB 2+2+2+2 vert. gang   |   | GW 16 229 PR 2+2+2+2 vert. gang  |                                |   |   |   |                          |   |   |

**LUX INTERNATIONAL PLATES**



**BRUSHED  
STAINLESS STEEL**



|              |                     |
|--------------|---------------------|
| GW 16 222 MI | 2 gang              |
| GW 16 223 MI | 2+2 horiz. gang     |
| GW 16 224 MI | 2+2 vert. gang      |
| GW 16 226 MI | 2+2+2 horiz. gang   |
| GW 16 227 MI | 2+2+2 vert. gang    |
| GW 16 228 MI | 2+2+2+2 horiz. gang |
| GW 16 229 MI | 2+2+2+2 vert. gang  |

**BLACK ALUMINIUM**



|              |                     |
|--------------|---------------------|
| GW 16 222 MA | 2 gang              |
| GW 16 223 MA | 2+2 horiz. gang     |
| GW 16 224 MA | 2+2 vert. gang      |
| GW 16 226 MA | 2+2+2 horiz. gang   |
| GW 16 227 MA | 2+2+2 vert. gang    |
| GW 16 228 MA | 2+2+2+2 horiz. gang |
| GW 16 229 MA | 2+2+2+2 vert. gang  |

**OXIDISED FINISH**



|              |                     |
|--------------|---------------------|
| GW 16 222 MF | 2 gang              |
| GW 16 223 MF | 2+2 horiz. gang     |
| GW 16 224 MF | 2+2 vert. gang      |
| GW 16 226 MF | 2+2+2 horiz. gang   |
| GW 16 227 MF | 2+2+2 vert. gang    |
| GW 16 228 MF | 2+2+2+2 horiz. gang |
| GW 16 229 MF | 2+2+2+2 vert. gang  |



**ICE**



|              |                     |
|--------------|---------------------|
| GW 16 222 CG | 2 gang              |
| GW 16 223 CG | 2+2 horiz. gang     |
| GW 16 224 CG | 2+2 vert. gang      |
| GW 16 226 CG | 2+2+2 horiz. gang   |
| GW 16 227 CG | 2+2+2 vert. gang    |
| GW 16 228 CG | 2+2+2+2 horiz. gang |
| GW 16 229 CG | 2+2+2+2 vert. gang  |

**AQUAMARINE**

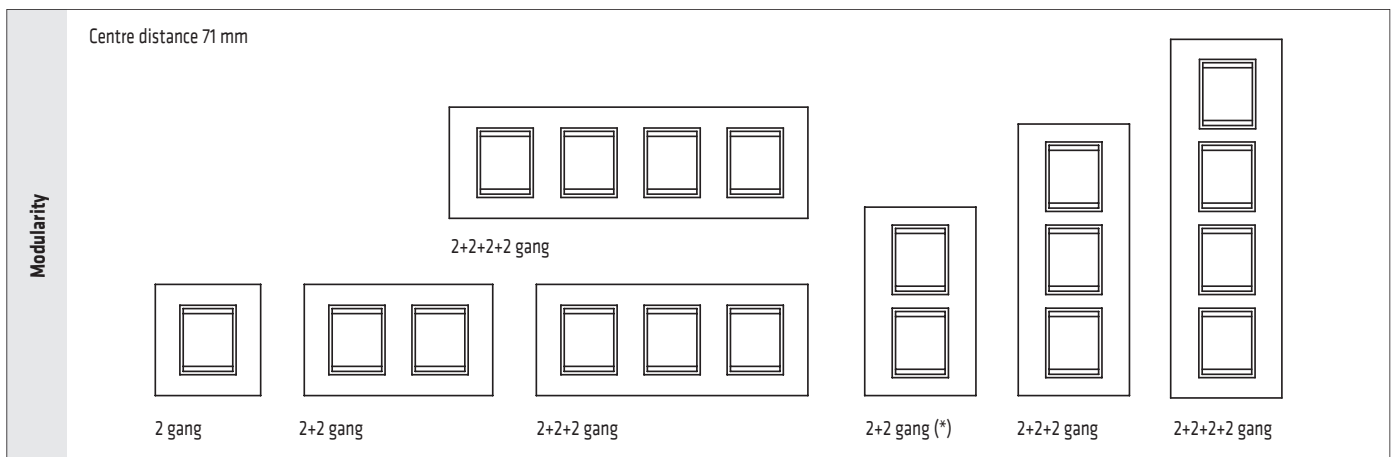


|              |                     |
|--------------|---------------------|
| GW 16 222 CA | 2 gang              |
| GW 16 223 CA | 2+2 horiz. gang     |
| GW 16 224 CA | 2+2 vert. gang      |
| GW 16 226 CA | 2+2+2 horiz. gang   |
| GW 16 227 CA | 2+2+2 vert. gang    |
| GW 16 228 CA | 2+2+2+2 horiz. gang |
| GW 16 229 CA | 2+2+2+2 vert. gang  |

**OCHRE**



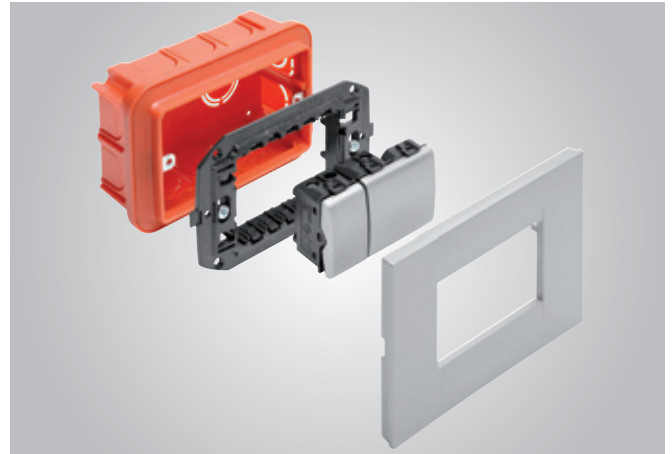
|              |                     |
|--------------|---------------------|
| GW 16 222 CO | 2 gang              |
| GW 16 223 CO | 2+2 horiz. gang     |
| GW 16 224 CO | 2+2 vert. gang      |
| GW 16 226 CO | 2+2+2 horiz. gang   |
| GW 16 227 CO | 2+2+2 vert. gang    |
| GW 16 228 CO | 2+2+2+2 horiz. gang |
| GW 16 229 CO | 2+2+2+2 vert. gang  |



(\*) Available also with centre distance 57 mm (only milk white)

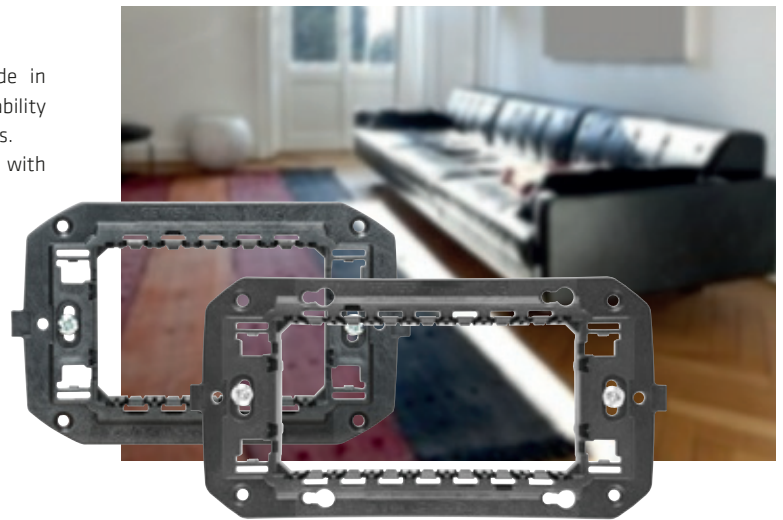
## Chorus Italian standard plates

ONE and GEO plates, with their classic shapes and LUX, ART, ICE and ICE touch plates, refined and exclusive, are suitable for rectangular boxes and use the same support frame without the need for additional adapters.



## Flexibility of frame supports

The frame supports for the Chorus Italian standard plates, made in technopolymer and provided with sturdy ribs that ensure high stability during the installation steps, are fixed to the boxes by means of screws. The long slots positioned along the sides also allow an easy coupling with flush- or wall-mounting rectangular boxes.



## The light and rational design

ONE plates are characterised by a classic and traditional shape, outstanding for their discretion and essentiality. They offer a highly modular range that solves the most varied installation needs. The style of the GEO plates was created to satisfy the needs of contemporary design. The rationality of the rectangular shape is enhanced by the lightness and simplicity of the surface that frames the command buttons. The 100% technopolymer plates are available in classic, painted, metallised and pastel colours with fabric effect.





### The refined and creative design

The ART plates present a futuristic design and innovative materials. An extremely original and creative line of plates, with an oval form, which in itself can furnish and decorate every room. The LUX plates, elegant and original, with their chromed or monochrome inner frame and soft curves emphasising the clean, pure shapes. Exclusive and refined, they are in harmony with their surrounds thanks to the geometry and fine materials (technopolymer, wood, leather, glass and metal).



**Art and Lux**

### The extraordinary design

The ICE plates combine the pure luxury of glass with the sleek sophistication of conventional controls. Available in white, black and titanium, can be used with all Chorus range modular devices, including commands for power take-off, protection and signalling, comfort, climate control and technical alarms. ICE can deliver solutions for all situations.



**Ice**

### Touch command

With ICE Touch - the glass plates in black, white and titanium with elegant illuminable symbols - finish quality and colour uniformity become the distinctive element of each Chorus lighting device. Touch technology, in combination with the ICE plates, becomes universally available, making it possible to implement both classical and advanced touch commands.



**Ice Touch**

## ONE PLATES

Technopolymer

MILK WHITE



|              |          |
|--------------|----------|
| GW 16 101 TB | 1 gang   |
| GW 16 102 TB | 2 gang   |
| GW 16 103 TB | 3 gang   |
| GW 16 104 TB | 4 gang   |
| GW 16 106 TB | 6 gang   |
| GW 16 108 TB | 4+4 gang |
| GW 16 112 TB | 6+6 gang |

IVORY



|              |        |
|--------------|--------|
| GW 16 101 TI | 1 gang |
| GW 16 102 TI | 2 gang |
| GW 16 103 TI | 3 gang |
| GW 16 104 TI | 4 gang |
| GW 16 106 TI | 6 gang |

TONER BLACK



|              |        |
|--------------|--------|
| GW 16 101 TN | 1 gang |
| GW 16 102 TN | 2 gang |
| GW 16 103 TN | 3 gang |
| GW 16 104 TN | 4 gang |
| GW 16 106 TN | 6 gang |

HEMP



|              |        |
|--------------|--------|
| GW 16 101 TC | 1 gang |
| GW 16 102 TC | 2 gang |
| GW 16 103 TC | 3 gang |
| GW 16 104 TC | 4 gang |
| GW 16 106 TC | 6 gang |

OPAL ORANGE



|              |        |
|--------------|--------|
| GW 16 103 TO | 3 gang |
| GW 16 104 TO | 4 gang |

SAPPHIRE PINK



|              |        |
|--------------|--------|
| GW 16 103 TZ | 3 gang |
| GW 16 104 TZ | 4 gang |

AMETHYST PURPLE



|              |        |
|--------------|--------|
| GW 16 103 TA | 3 gang |
| GW 16 104 TA | 4 gang |

CARIBBEAN BLUE



|              |        |
|--------------|--------|
| GW 16 103 TL | 3 gang |
| GW 16 104 TL | 4 gang |

TOPAZ BLUE



|              |        |
|--------------|--------|
| GW 16 103 TT | 3 gang |
| GW 16 104 TT | 4 gang |

**ONE PLATES**

**Painted technopolymer**

SATIN BLACK



|              |        |
|--------------|--------|
| GW 16 103 VN | 3 gang |
| GW 16 104 VN | 4 gang |
| GW 16 106 VN | 6 gang |

TITANIUM



|              |          |
|--------------|----------|
| GW 16 101 VT | 1 gang   |
| GW 16 102 VT | 2 gang   |
| GW 16 103 VT | 3 gang   |
| GW 16 104 VT | 4 gang   |
| GW 16 106 VT | 6 gang   |
| GW 16 108 VT | 4+4 gang |
| GW 16 112 VT | 6+6 gang |

SLATE



|              |        |
|--------------|--------|
| GW 16 101 VA | 1 gang |
| GW 16 102 VA | 2 gang |
| GW 16 103 VA | 3 gang |
| GW 16 104 VA | 4 gang |
| GW 16 106 VA | 6 gang |

**Metallised technopolymer**

CHROME



|              |        |
|--------------|--------|
| GW 16 101 MC | 1 gang |
| GW 16 102 MC | 2 gang |
| GW 16 103 MC | 3 gang |
| GW 16 104 MC | 4 gang |
| GW 16 106 MC | 6 gang |

GOLD



|              |        |
|--------------|--------|
| GW 16 101 MO | 1 gang |
| GW 16 102 MO | 2 gang |
| GW 16 103 MO | 3 gang |
| GW 16 104 MO | 4 gang |
| GW 16 106 MO | 6 gang |

**Painted technopolymer - Pastel colours**

RUBY



|              |        |
|--------------|--------|
| GW 16 101 VR | 1 gang |
| GW 16 102 VR | 2 gang |
| GW 16 103 VR | 3 gang |
| GW 16 104 VR | 4 gang |
| GW 16 106 VR | 6 gang |

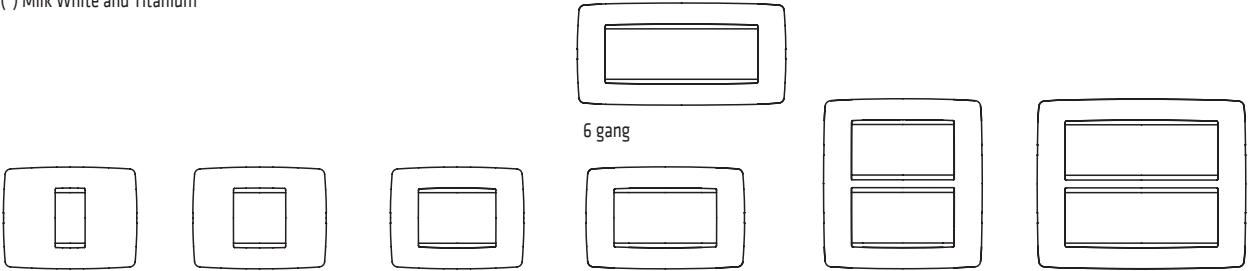
SEA BLUE



|              |        |
|--------------|--------|
| GW 16 101 VB | 1 gang |
| GW 16 102 VB | 2 gang |
| GW 16 103 VB | 3 gang |
| GW 16 104 VB | 4 gang |
| GW 16 106 VB | 6 gang |

**Modularity**

(\*) Milk White and Titanium



1 gang

2 gang

3 gang

4 gang

6 gang

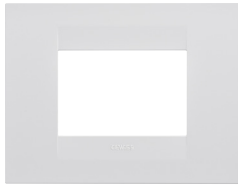
4 + 4 gang (\*)

6 + 6 gang (\*)

## GEO PLATES

Technopolymer

MILK WHITE



|              |        |
|--------------|--------|
| GW 16 401 TB | 1 gang |
| GW 16 402 TB | 2 gang |
| GW 16 403 TB | 3 gang |
| GW 16 404 TB | 4 gang |
| GW 16 406 TB | 6 gang |

IVORY



|              |        |
|--------------|--------|
| GW 16 401 TI | 1 gang |
| GW 16 402 TI | 2 gang |
| GW 16 403 TI | 3 gang |
| GW 16 404 TI | 4 gang |
| GW 16 406 TI | 6 gang |

TONER BLACK



|              |        |
|--------------|--------|
| GW 16 401 TN | 1 gang |
| GW 16 402 TN | 2 gang |
| GW 16 403 TN | 3 gang |
| GW 16 404 TN | 4 gang |
| GW 16 406 TN | 6 gang |

HEMP



|              |        |
|--------------|--------|
| GW 16 401 TC | 1 gang |
| GW 16 402 TC | 2 gang |
| GW 16 403 TC | 3 gang |
| GW 16 404 TC | 4 gang |
| GW 16 406 TC | 6 gang |

OPAL ORANGE



|              |        |
|--------------|--------|
| GW 16 403 TO | 3 gang |
| GW 16 404 TO | 4 gang |

SAPPHIRE PINK



|              |        |
|--------------|--------|
| GW 16 403 TZ | 3 gang |
| GW 16 404 TZ | 4 gang |

AMETHYST PURPLE



|              |        |
|--------------|--------|
| GW 16 403 TA | 3 gang |
| GW 16 404 TA | 4 gang |

CARIBBEAN BLUE



|              |        |
|--------------|--------|
| GW 16 403 TL | 3 gang |
| GW 16 404 TL | 4 gang |

TOPAZ BLUE




|              |        |
|--------------|--------|
| GW 16 403 TT | 3 gang |
| GW 16 404 TT | 4 gang |

**GEO PLATES**


**Painted technopolymer**

SATIN BLACK




|              |        |
|--------------|--------|
| GW 16 403 VN | 3 gang |
| GW 16 404 VN | 4 gang |
| GW 16 406 VN | 6 gang |

TITANIUM



|              |        |
|--------------|--------|
| GW 16 401 VT | 1 gang |
| GW 16 402 VT | 2 gang |
| GW 16 403 VT | 3 gang |
| GW 16 404 VT | 4 gang |
| GW 16 406 VT | 6 gang |

SLATE



|              |        |
|--------------|--------|
| GW 16 401 VA | 1 gang |
| GW 16 402 VA | 2 gang |
| GW 16 403 VA | 3 gang |
| GW 16 404 VA | 4 gang |
| GW 16 406 VA | 6 gang |

**Metallised technopolymer**

CHROME



|              |        |
|--------------|--------|
| GW 16 401 MC | 1 gang |
| GW 16 402 MC | 2 gang |
| GW 16 403 MC | 3 gang |
| GW 16 404 MC | 4 gang |
| GW 16 406 MC | 6 gang |

GOLD



|              |        |
|--------------|--------|
| GW 16 401 MO | 1 gang |
| GW 16 402 MO | 2 gang |
| GW 16 403 MO | 3 gang |
| GW 16 404 MO | 4 gang |
| GW 16 406 MO | 6 gang |

**Painted technopolymer - Pastel colours**

RUBY



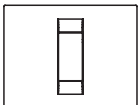
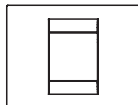
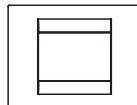
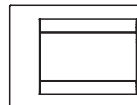
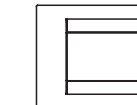
|              |        |
|--------------|--------|
| GW 16 401 VR | 1 gang |
| GW 16 402 VR | 2 gang |
| GW 16 403 VR | 3 gang |
| GW 16 404 VR | 4 gang |
| GW 16 406 VR | 6 gang |

SEA BLUE



|              |        |
|--------------|--------|
| GW 16 401 VB | 1 gang |
| GW 16 402 VB | 2 gang |
| GW 16 403 VB | 3 gang |
| GW 16 404 VB | 4 gang |
| GW 16 406 VB | 6 gang |

**Modularity**

1 gang

2 gang

3 gang

4 gang

6 gang

## LUX PLATES

|  | Painted technopolymer  |  |  | Metallised technopolymer   |  |  |  |  |
|--|--|--|--|--|--|--|--|--|
| Technopolymer  | MILK WHITE   | TITANIUM   | CHROME   | Painted technopolymer  | TITANIUM   | CHROME   |  |  |
|  | GW 16 202 TB 2 gang<br>GW 16 203 TB 3 gang<br>GW 16 204 TB 4 gang<br>GW 16 206 TB 6 gang | GW 16 202 VT 2 gang<br>GW 16 203 VT 3 gang<br>GW 16 204 VT 4 gang<br>GW 16 206 VT 6 gang | GW 16 202 MC 2 gang<br>GW 16 203 MC 3 gang<br>GW 16 204 MC 4 gang<br>GW 16 206 MC 6 gang |  | GW 16 202 VT 2 gang<br>GW 16 203 VT 3 gang<br>GW 16 204 VT 4 gang<br>GW 16 206 VT 6 gang | GW 16 202 MC 2 gang<br>GW 16 203 MC 3 gang<br>GW 16 204 MC 4 gang<br>GW 16 206 MC 6 gang | GW 16 202 MC 2 gang<br>GW 16 203 MC 3 gang<br>GW 16 204 MC 4 gang<br>GW 16 206 MC 6 gang |  |
|  | TONER BLACK  | SLATE  | GOLD   |  | SLATE  | GOLD   | GOLD   |  |
|  | GW 16 202 TN 2 gang<br>GW 16 203 TN 3 gang<br>GW 16 204 TN 4 gang<br>GW 16 206 TN 6 gang | GW 16 202 VA 2 gang<br>GW 16 203 VA 3 gang<br>GW 16 204 VA 4 gang<br>GW 16 206 VA 6 gang | GW 16 202 MO 2 gang<br>GW 16 203 MO 3 gang<br>GW 16 204 MO 4 gang<br>GW 16 206 MO 6 gang |  | GW 16 202 VA 2 gang<br>GW 16 203 VA 3 gang<br>GW 16 204 VA 4 gang<br>GW 16 206 VA 6 gang | GW 16 202 MO 2 gang<br>GW 16 203 MO 3 gang<br>GW 16 204 MO 4 gang<br>GW 16 206 MO 6 gang | GW 16 202 MO 2 gang<br>GW 16 203 MO 3 gang<br>GW 16 204 MO 4 gang<br>GW 16 206 MO 6 gang |  |
|  | Wood   | MAPLE  | WENGE  |  | CHERRY   | WENGE  | CHERRY   | CHERRY   |
|  |  | GW 16 202 LA 2 gang<br>GW 16 203 LA 3 gang<br>GW 16 204 LA 4 gang<br>GW 16 206 LA 6 gang | GW 16 202 LW 2 gang<br>GW 16 203 LW 3 gang<br>GW 16 204 LW 4 gang<br>GW 16 206 LW 6 gang |  | GW 16 202 LC 2 gang<br>GW 16 203 LC 3 gang<br>GW 16 204 LC 4 gang<br>GW 16 206 LC 6 gang | GW 16 202 LW 2 gang<br>GW 16 203 LW 3 gang<br>GW 16 204 LW 4 gang<br>GW 16 206 LW 6 gang | GW 16 202 LC 2 gang<br>GW 16 203 LC 3 gang<br>GW 16 204 LC 4 gang<br>GW 16 206 LC 6 gang | GW 16 202 LC 2 gang<br>GW 16 203 LC 3 gang<br>GW 16 204 LC 4 gang<br>GW 16 206 LC 6 gang |
| BLACK  |  | WHITE  | RUBY   | WHITE  | RUBY   | RUBY   |  |  |
| Leather  | BLACK  | WHITE  | RUBY   | WHITE  | RUBY   | RUBY   |  |  |
|  | GW 16 202 PN 2 gang<br>GW 16 203 PN 3 gang<br>GW 16 204 PN 4 gang<br>GW 16 206 PN 6 gang | GW 16 202 PB 2 gang<br>GW 16 203 PB 3 gang<br>GW 16 204 PB 4 gang<br>GW 16 206 PB 6 gang | GW 16 202 PR 2 gang<br>GW 16 203 PR 3 gang<br>GW 16 204 PR 4 gang<br>GW 16 206 PR 6 gang | GW 16 202 PB 2 gang<br>GW 16 203 PB 3 gang<br>GW 16 204 PB 4 gang<br>GW 16 206 PB 6 gang | GW 16 202 PR 2 gang<br>GW 16 203 PR 3 gang<br>GW 16 204 PR 4 gang<br>GW 16 206 PR 6 gang | GW 16 202 PR 2 gang<br>GW 16 203 PR 3 gang<br>GW 16 204 PR 4 gang<br>GW 16 206 PR 6 gang |  |  |
|  | Glass  | ICE  | AQUAMARINE   | OGHRE  | AQUAMARINE   | OGHRE  | OGHRE  |  |
| GW 16 202 CC 2 gang<br>GW 16 203 CC 3 gang<br>GW 16 204 CC 4 gang<br>GW 16 206 CC 6 gang |  | GW 16 202 CA 2 gang<br>GW 16 203 CA 3 gang<br>GW 16 204 CA 4 gang<br>GW 16 206 CA 6 gang | GW 16 202 CO 2 gang<br>GW 16 203 CO 3 gang<br>GW 16 204 CO 4 gang<br>GW 16 206 CO 6 gang | GW 16 202 CA 2 gang<br>GW 16 203 CA 3 gang<br>GW 16 204 CA 4 gang<br>GW 16 206 CA 6 gang | GW 16 202 CO 2 gang<br>GW 16 203 CO 3 gang<br>GW 16 204 CO 4 gang<br>GW 16 206 CO 6 gang | GW 16 202 CO 2 gang<br>GW 16 203 CO 3 gang<br>GW 16 204 CO 4 gang<br>GW 16 206 CO 6 gang |  |  |

**LUX PLATES**



**GLAMOUR RED**



- GW 16 202 MR 2 gang
- GW 16 203 MR 3 gang
- GW 16 204 MR 4 gang
- GW 16 206 MR 6 gang

**BRUSHED ALUMINIUM**



- GW 16 202 MS 2 gang
- GW 16 203 MS 3 gang
- GW 16 204 MS 4 gang
- GW 16 206 MS 6 gang

**GUNBARREL GREY**



- GW 16 202 ML 2 gang
- GW 16 203 ML 3 gang
- GW 16 204 ML 4 gang
- GW 16 206 ML 6 gang

**CHIC BLUE**



- GW 16 202 MH 2 gang
- GW 16 203 MH 3 gang
- GW 16 204 MH 4 gang
- GW 16 206 MH 6 gang

**PEARLY BRONZE**



- GW 16 202 MP 2 gang
- GW 16 203 MP 3 gang
- GW 16 204 MP 4 gang
- GW 16 206 MP 6 gang

**OXIDISED FINISH**



- GW 16 202 MD 2 gang
- GW 16 203 MD 3 gang
- GW 16 204 MD 4 gang
- GW 16 206 MD 6 gang



**WHITE**



- GW 16 202 XB 2 gang
- GW 16 203 XB 3 gang
- GW 16 204 XB 4 gang
- GW 16 206 XB 6 gang

**BLACK**



- GW 16 202 XN 2 gang
- GW 16 203 XN 3 gang
- GW 16 204 XN 4 gang
- GW 16 206 XN 6 gang

**BRUSHED STAINLESS STEEL**



- GW 16 202 MI 2 gang
- GW 16 203 MI 3 gang
- GW 16 204 MI 4 gang
- GW 16 206 MI 6 gang

**ALUMINIUM**

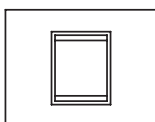


- GW 16 202 XA 2 gang
- GW 16 203 XA 3 gang
- GW 16 204 XA 4 gang
- GW 16 206 XA 6 gang

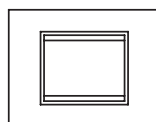
**TITANIUM**



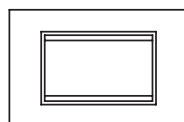
- GW 16 202 XT 2 gang
- GW 16 203 XT 3 gang
- GW 16 204 XT 4 gang
- GW 16 206 XT 6 gang



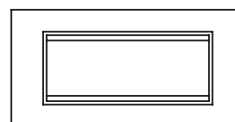
2 gang



3 gang









4 gang



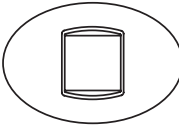
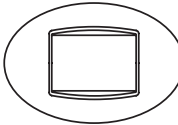
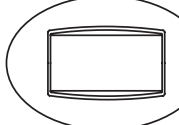
6 gang



## ART PLATES

|                      |                     |  |                     |  |                     |  |
|----------------------|---------------------|--|---------------------|--|---------------------|--|
| <b>Technopolymer</b> | <b>MILK WHITE</b>   |   | <b>TITANIUM</b>     |   | <b>CHROME</b>       |   |
|                      | GW 16 302 TB 2 gang |  | GW 16 302 VT 2 gang |  | GW 16 302 MC 2 gang |  |
|                      | GW 16 303 TB 3 gang |  | GW 16 303 VT 3 gang |  | GW 16 303 MC 3 gang |  |
|                      | GW 16 304 TB 4 gang |  | GW 16 304 VT 4 gang |  | GW 16 304 MC 4 gang |  |
|                      | <b>TONER BLACK</b>  |  | <b>SLATE</b>        |  | <b>GOLD</b>         |  |
|                      | GW 16 302 TN 2 gang |  | GW 16 302 VA 2 gang |  | GW 16 302 MO 2 gang |  |
| GW 16 303 TN 3 gang  |                     | GW 16 303 VA 3 gang  |                     | GW 16 303 MO 3 gang  |                     |  |
| GW 16 304 TN 4 gang  |                     | GW 16 304 VA 4 gang  |                     | GW 16 304 MO 4 gang  |                     |  |




|                |                     |   |
|----------------|---------------------|---|
| <b>Leather</b> | <b>RUBY</b>         |  |
|                | GW 16 302 PR 2 gang |   |
|                | GW 16 303 PR 3 gang |   |
|                | GW 16 304 PR 4 gang |   |

|                   |   |   |   |
|-------------------|---|---|---|
| <b>Modularity</b> |  |  |  |
|                   | 2 gang  | 3 gang  | 4 gang  |

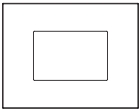
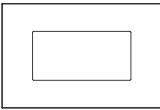


**ICE PLATES**

**Glass**



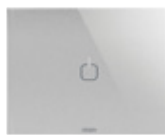
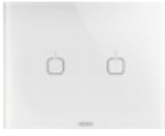

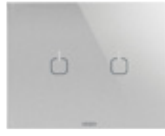



|   |   |
|---|---|
| <b>WHITE</b>  | <b>TITANIUM</b>   |
|  |  |
| GW 16 903 CB 3 gang<br>GW 16 904 CB 4 gang  | GW 16 903 CT 3 gang<br>GW 16 904 CT 4 gang  |
| <b>BLACK</b>  |   |
|  |   |
| GW 16 903 CN 3 gang<br>GW 16 904 CN 4 gang  |   |

**Modularity**

|  |  |
|--|--|
|  |  |
| 3 gang   | 4 gang   |

**ICE TOUCH PLATES**

**Glass (for touch modules)**




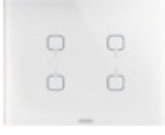





|  |  |  |
|--|--|--|
| <b>WHITE</b>   | <b>BLACK</b>   | <b>TITANIUM</b>  |
|   |   |   |
| GW 16 951 CB 1 symbol  | GW 16 951 CN 1 symbol  | GW 16 951 CT 1 symbol  |
|   |   |   |
| GW 16 952 CB 2 symbols   | GW 16 952 CN 2 symbols   | GW 16 952 CT 2 symbols   |
|  |  |  |
| GW 16 953 CB 3 symbols   | GW 16 953 CN 3 symbols   | GW 16 953 CT 3 symbols   |

**ICE TOUCH KNX PLATES**

**Glass (for KNX/EASY TOUCH push-button panels with interchangeable icons)**

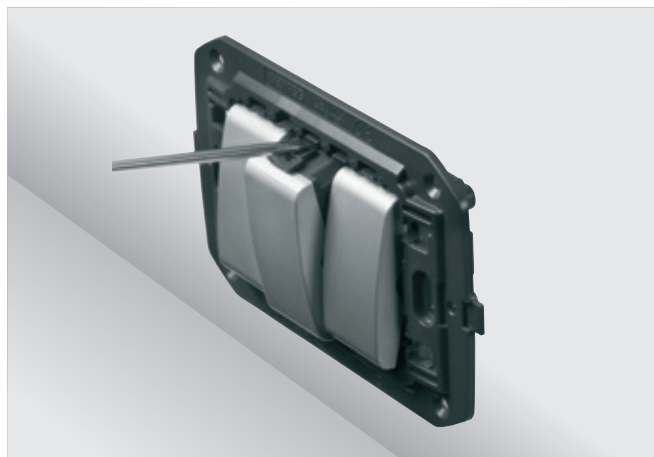
|   |
|---|
| <b>WHITE</b>  |
|  |
| GW 16 946 CB  |
| <b>BLACK</b>  |
|  |
| GW 16 946 CN  |
| <b>TITANIUM</b>   |
|  |
| GW 16 946 CT  |

**Glass (for KNX/Easy touch push-button panels modules)**

|   |   |   |
|---|---|---|
| <b>WHITE</b>  | <b>BLACK</b>  | <b>TITANIUM</b>   |
|  |  |  |
| GW 16 962 CB 2 symbols  | GW 16 962 CN 2 symbols  | GW 16 962 CT 2 symbols  |
|  |  |  |
| GW 16 964 CB 4 symbols  | GW 16 964 CN 4 symbols  | GW 16 964 CT 4 symbols  |
|  |  |  |
| GW 16 966 CB 6 symbols  | GW 16 966 CN 6 symbols  | GW 16 966 CT 6 symbols  |

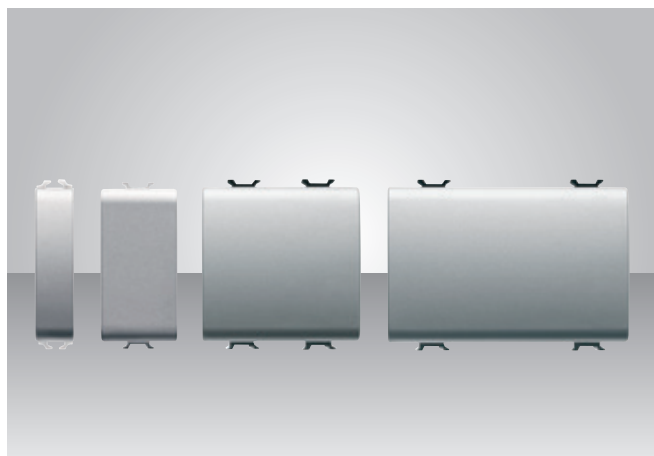
## Quick coupling

The front coupling of the Chorus devices makes the support assembly and release operations quick and easy, facilitating the assembly and wiring phases even after the frame has been fixed onto the box. The solidity of the frame support guarantees the best performance also on not completely smooth surfaces.



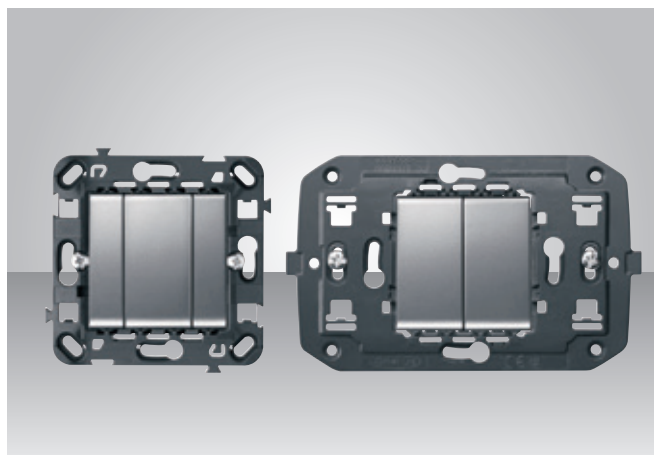
## Unlimited functions in reduced space

Limited spaces no longer restrict the number of Chorus devices that can be installed. With the same available space in fact, the 1/2-module commands increase the number of command points that can be installed and allow even reduced spaces to be better exploited. The 2- and 3-module button keys ensure rapid localisation of the point and easy activation.



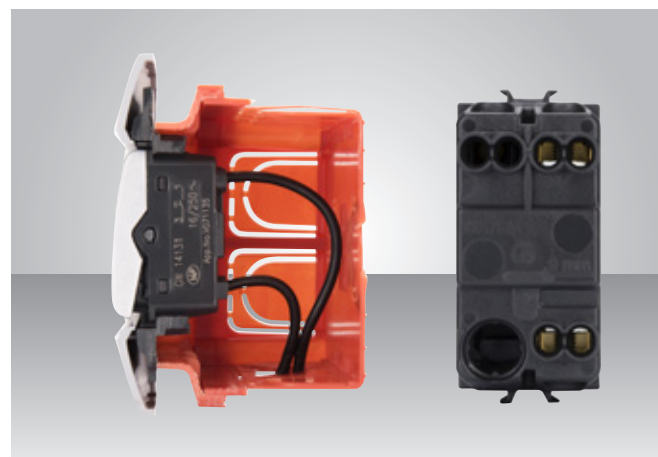
## Half-module pitch

The frame supports are characterised by a half-module pitch that allows to create a wide range of combinations of Chorus devices thanks to their different modularities.



### Reduced overall dimensions and easy wiring

All the commands are very shallow (starting from 20mm), to facilitate installation even in boxes with less spaces. Wiring is simplified thanks to the position of the terminals and the increased diameter of the holes. The double cut screws permit improved tightening of the terminals.



### Localisation and functional signalling

The button keys are available in two different designs: with an illuminated diffuser for night-time localisation or with an illuminated window for signalling. The buttons can be personalised by choosing from LEDs in many colors or by using the numerous illuminated symbols.



### Colour range

Four different colours with three different finishes. The possibility to combine each component with all the plates. Glossy White: bright, versatile, doesn't attract dust. Glossy Ivory: classic and refined. Satin Black: a marked character of class and elegance. Glossy painted Titanium: innovative and trendy.



(\*) Available for selected products only

## COMMAND

|                              |  |  |   |   |  |   |   |  |  |  |  |   |
|------------------------------|--|--|---|---|--|---|---|--|--|--|--|---|
| <b>One-way switches</b>      |  |  |   |   |  |   |   |  |  |  |  |   |
|                              | GW 10 001<br>1M-1P-16 AX<br>○ ● ● ●                              | GW 10 002<br>1M-1P-16 AX<br>Illuminable (*)<br>○ ● ● ●         | GW 10 003<br>1M-1P-16 AX<br>Illuminable (*)<br>○ ● ● ●          | GW 10 021<br>1/2M-1P-10 AX<br>○ ● ●                     | GW 10 022<br>1/2M-1P-10 AX<br>Illuminable (*)<br>○ ● ●     | GW 10 031<br>2M-1P-16 AX<br>○ ● ● ●                                 | GW 10 032<br>2M-1P-16 AX<br>Illuminable (*)<br>○ ● ● ●            | GW 10 033<br>2M-1P-16 AX<br>Illuminable (*)<br>○ ● ● ●     | GW 10 041<br>3M-1P-16 AX<br>○ ● ●                      |  |  |   |
|                              |  |  |   |   |  |   |   |  |  |  |  |   |
|                              | GW 10 042<br>3M-1P-16 AX<br>Illuminable (*)<br>○ ● ●             | GW 10 043<br>3M-1P-16 AX<br>Illuminable (*)<br>○ ● ●           | GW 10 004<br>1M-2P-16 AX<br>○ ● ● ●                             | GW 10 005<br>1M-2P-16 AX<br>Illuminable (*)<br>○ ● ●    | GW 10 006<br>1M-2P-10 AX<br>With key<br>○ ● ●              | GW 10 007<br>1M-2P-25 AX<br>Heavy-duty loads<br>○ ● ●               | GW 10 034<br>2M-2P-16 AX<br>○ ● ●                                 | GW 10 035<br>2M-2P-16 AX<br>Illuminable (*)<br>○ ● ●       |  |  |  |   |
| <b>Two-way switches</b>      |  |  |   |   |  |   |   |  |  |  |  |   |
|                              | GW 10 051<br>1M-1P-16 AX<br>○ ● ● ●                              | GW 10 052<br>1M-1P-16 AX<br>Illuminable (*)<br>○ ● ● ●         | GW 10 053<br>1M-1P-16 AX<br>Illuminable (*)<br>○ ● ● ●          | GW 10 054<br>1M-1P-10 AX<br>With key<br>○ ● ●           | GW 10 061<br>1/2M-1P-10 AX<br>○ ● ●                        | GW 10 071<br>2M-1P-16 AX<br>○ ● ● ●                                 | GW 10 091<br>1M-1P-16 AX<br>○ ● ● ●                               | GW 10 092<br>1M-1P-16 AX<br>Illuminable (*)<br>○ ● ● ●     | GW 10 093<br>1M-1P-16 AX<br>Illuminable (*)<br>○ ● ● ● | GW 10 101<br>2M-1P-16 AX<br>○ ● ● ●                              |  |   |
|                              |  |  |   |   |  |   |   |  |  |  |  |   |
|                              | GW 10 072<br>2M-1P-16 AX<br>Illuminable (*)<br>○ ● ● ●           | GW 10 073<br>2M-1P-16 AX<br>Illuminable (*)<br>○ ● ● ●         | GW 10 081<br>3M-1P-16 AX<br>○ ● ●                               | GW 10 082<br>3M-1P-16 AX<br>Illuminable (*)<br>○ ● ●    | GW 10 102<br>2M-1P-16 AX<br>Illuminable (*)<br>○ ● ● ●     | GW 10 103<br>2M-1P-16 AX<br>Illuminable (*)<br>○ ● ● ●              | GW 10 112<br>3M-1P-16 AX<br>Illuminable (*)<br>○ ● ●              | GW 10 113<br>3M-1P-16 AX<br>Illuminable (*)<br>○ ● ●       |  |  |  |   |
| <b>Three-way switches</b>    |  |  |   |   |  |   |   |  |  |  |  |   |
|                              | GW 10 083<br>3M-1P-16 AX<br>Illuminable (*)<br>○ ● ●             | GW 10 121<br>1M-1P-10 AX<br>Positions 1-0-2<br>○ ● ● ●         | GW 10 122<br>1M-2P-10 AX<br>Positions 1-0-2<br>○ ● ●            | GW 10 123<br>2M-1P-10 AX<br>Positions 1-0-2<br>○ ● ● ●  |  |   |   |  |  |  |  |   |
| <b>Intermediate switches</b> |  |  |   |   |  |   |   |  |  |  |  |   |
|                              | GW 10 131<br>1M-1P-NO-16 A<br>○ ● ● ●                            | GW 10 132<br>1M-1P-NO-16 A<br>Illuminable (*)<br>○ ● ● ●       | GW 10 133<br>1M-1P-NO-16 A<br>Illuminable (*)<br>○ ● ● ●        | GW 10 136<br>1M-1P-NO-16 A<br>With pull-cord<br>○ ● ● ● | GW 10 137<br>1M-1P-NC-16 A<br>○ ● ●                        | GW 10 138<br>1M-1P-NC+NO-16 A<br>Stop<br>○ ● ●                      | GW 10 139<br>1M-1P-NO+NC-16 A<br>Start<br>○ ● ●                   | GW 10 140<br>1M-1P-NO+NO-10 A<br>With interlock<br>○ ● ● ● | GW 10 141<br>1M-1P-NO+NO-16 A<br>Double<br>○ ● ●       | GW 10 142<br>1M-1P-NO-16 A<br>Green - Illuminable (*)<br>○ ● ● ● | GW 10 143<br>1M-1P-NO-16 A<br>Red - Illuminable (*)<br>○ ● ● ● | GW 10 144<br>1M-1P-NO-16 A<br>Opal - Illuminable (*)<br>○ ● ● ● |
| <b>Push-buttons</b>          |  |  |   |   |  |   |   |  |  |  |  |   |
|                              | GW 10 151<br>1M-1P-NO-16 A<br>Light - Illuminable (*)<br>○ ● ● ● | GW 10 152<br>1M-1P-NO-16 A<br>Key - Illuminable (*)<br>○ ● ● ● | GW 10 153<br>1M-1P-NO-16 A<br>Bell - Illuminable (*)<br>○ ● ● ● | GW 10 161<br>1/2M-1P-NO-10 A<br>○ ● ●                   | GW 10 162<br>1/2M-1P-NO-10 A<br>Illuminable (*)<br>○ ● ● ● | GW 10 171<br>2M-1P-NO-16 A<br>○ ● ● ●                               | GW 10 172<br>2M-1P-NO-16 A<br>Illuminable (*)<br>○ ● ● ●          | GW 10 173<br>2M-1P-NO-16 A<br>Illuminable (*)<br>○ ● ● ●   | GW 10 181<br>3M-1P-NO-16 A<br>○ ● ●                    |  |  |   |
|                              |  |  |   |   |  |   |   |  |  |  |  |   |
|                              | GW 10 182<br>3M-1P-NO-16 A<br>Illuminable (*)<br>○ ● ●           | GW 10 183<br>3M-1P-NO-16 A<br>Illuminable (*)<br>○ ● ●         | GW 10 134<br>1M-2P-NO-16 A<br>○ ● ●                             | GW 10 135<br>1M-2P-NO-16 A<br>Illuminable (*)<br>○ ● ●  | GW 10 145<br>1M-2P-NO-10 A<br>With key<br>○ ● ● ●          | GW 10 191<br>2M-1P-NO-10 A<br>Illuminated name plate (*)<br>○ ● ● ● | GW 10 192<br>3M-1P-NO-10 A<br>Illuminated name plate (*)<br>○ ● ● |  |  |  |  |   |

○ White (GW 10 XXX)

● Black (GW 12 XXX)

○ Titanium (GW 14 XXX)

○ Ivory (GW 11 XXX)

(\*) supplied without signalling unit

**COMMAND**

|                                       |  |  |   |   |  |   |   |   |  |                    |                   |                    |
|---------------------------------------|--|--|---|---|--|---|---|---|--|--------------------|-------------------|--------------------|
| One-way switches<br>(quick wiring)    |  |  |   |   |  |   |   |   |  |                    |                   |                    |
|                                       | GW 10 031 F<br>2M-1P-16 AX<br>○ ● ●                          | GW 10 032 F<br>2M-1P-16 AX<br>Illuminable (*)<br>○ ● ● (*) | GW 10 033 F<br>2M-1P-16 AX<br>Illuminable (*)<br>○ ● ●          | GW 10 034 F<br>2M-2P-16 AX<br>○ ● ●   | GW 10 035 F<br>2M-2P-16 AX<br>Illuminable (*)<br>○ ● ●                     |   |   |   |  |                    |                   |                    |
|                                       | Two-way switches<br>(quick wiring)                           |  |   |   | Intermediate switches<br>(quick wiring)                                    |   |   |   |  |                    |                   |                    |
|                                       |  | GW 10 071 F<br>2M-1P-16 AX<br>○ ● ●                        | GW 10 072 F<br>2M-1P-16 AX<br>Illuminable (*)<br>○ ● ● (*)      | GW 10 073 F<br>2M-1P-16 AX<br>Illuminable (*)<br>○ ● ●                      |  | GW 10 101 F<br>2M-1P-16 AX<br>○ ● ●                                       | GW 10 102 F<br>2M-1P-16 AX<br>Illuminable (*)<br>○ ● ●                | GW 10 103 F<br>2M-1P-16 AX<br>Illuminable (*)<br>○ ● ●          |  |                    |                   |                    |
|                                       |  | Push-buttons<br>(quick wiring)                             |   |   |  |   | Combined devices  |   |  |                    |                   |                    |
| GW 10 171 F<br>2M-1P-NO-16 A<br>○ ● ● | GW 10 172 F<br>2M-1P-NO-16 A<br>Illuminable (*)<br>○ ● ● (*) |  | GW 10 173 F<br>2M-1P-NO-16 A<br>Illuminable (*)<br>○ ● ●        | GW 10 078 F<br>Two-way switch 1P-16 AX+<br>Two-way switch 1P-16 AX<br>○ ● ● | GW 10 159 F<br>Two-way switch 1P-16 AX+<br>Push-button 1P-NO-16 A<br>○ ● ● | GW 10 160 F<br>Push-button 1P-NO-16 A+<br>Push-button 1P-NO-16 A<br>○ ● ● |   |   |  |                    |                   |                    |
| Lenses with illuminated symbol        |  |  |   |   |  |   |   |   |  |                    |                   |                    |
|                                       | GW 10 501<br>Transparent                                     | GW 10 502<br>Light   | GW 10 503<br>Stair light  | GW 10 504<br>Table light  | GW 10 505<br>Bell  | GW 10 506<br>Fan  | GW 10 507<br>Key  | GW 10 508<br>Alarm  | GW 10 509<br>ON  |                    |                   |                    |
|                                       |  |  |   |   |  |   |   |   |  |                    |                   |                    |
|                                       | GW 10 510<br>OFF   | GW 10 511<br>Nurse   | GW 10 512<br>Waitress   | GW 10 513<br>Dimmer increase  | GW 10 514<br>Dimmer decrease   | GW 10 515<br>UP arrow   | GW 10 516<br>DOWN arrow   | GW 10 517<br>UP-DOWN arrow                                      | GW 10 518<br>RIGHT-LEFT arrow                          |                    |                   |                    |
|                                       |  |  |   |   |  |   |   |   |  |                    |                   |                    |
|                                       | GW 10 531<br>One   | GW 10 532<br>Two   | GW 10 533<br>Three  | GW 10 534<br>Four   | GW 10 535<br>Five  | GW 10 536<br>Six  | GW 10 537<br>Seven  | GW 10 538<br>Eight  | GW 10 539<br>Nine                                      | GW 10 540<br>Zero  |                   |                    |
|                                       | Interchangeable<br>button keys                               |  |   |   |  |   |   | Interchangeable<br>diffusers                                    |  |                    |                   |                    |
|                                       |  | GW 10 541<br>General<br>○ ● ●                              | GW 10 542<br>With label<br>○ ● ●                                | GW 10 543<br>Key<br>○ ● ●   | GW 10 544<br>Bell<br>○ ● ●   | GW 10 545<br>Vertical arrow<br>○ ● ●                                      | GW 10 546<br>Horizontal arrow<br>○ ● ●                                |   | GW 10 547<br>Red                                       | GW 10 548<br>Green | GW 10 549<br>Opal | GW 10 550<br>Amber |
|                                       | Blanking modules   |  |   |   |  | Cable outputs   |   |   |  |                    |                   |                    |
|                                       |  | GW 10 197<br>1/2M<br>○ ● ● ●                               | GW 10 195<br>1M<br>○ ● ● ●                                      | GW 10 198<br>2M<br>○ ● ● ●  | GW 10 199<br>3M<br>○ ● ●   |   | GW 10 196<br>1M<br>○ ● ● ●  | GW 10 194<br>2M<br>○ ● ●  |  |                    |                   |                    |
| Infrared                              |  |  |   |   | Relays   |   |   |   |  |                    |                   |                    |
|                                       | GW 10 591<br>Movement detector<br>1M-1NO-3A<br>○ ● ●         | GW 10 592<br>Movement detector<br>2M-1NO-16A<br>○ ● ●      | GW 10 597<br>1-channel receiver<br>1M-230V ac-50/60 Hz<br>○ ● ● | GW 12 596<br>6-channel portable<br>remote control                           |  | GW 10 721<br>Latching<br>1M-1P-10<br>AX-250V ac<br>○ ● ●                  | GW 10 723<br>Latching,<br>4 sequences<br>1M-2P-10 AX-250V ac<br>○ ● ● | GW 10 724<br>Monostable<br>1M-1P-10A<br>250V ac-1NO/NC<br>○ ● ● | GW 10 726<br>Call<br>1M-1P-NO/NC-12V<br>ac/dc<br>○ ● ● |                    |                   |                    |

○ White (GW 10 XXX)

● Black (GW 12 XXX)

○ Titanium (GW 14 XXX)

○ Ivory (GW 11 XXX)

(\*) supplied without signalling unit

# Chorus PLATES AND MODULAR DEVICES

## POWER

|                                     |   |   |  |  |  |   |   |   |   |   |
|-------------------------------------|---|---|--|--|--|---|---|---|---|---|
| Italian                             |   |   |  |  |  |   |   |   |   |   |
|                                     | GW 10 201<br>2P+E-10A-250V ac<br>○●●                    | GW 10 203<br>2P+E-16A-250V ac<br>Dual amperage<br>○●●○  | GW 10 213<br>2P+E-16A-250V ac<br>Dual amperage                     | GW 10 223<br>2P+E-16A-250V ac<br>Dual amperage                     | GW 10 233<br>2P+E-16A-250V ac<br>Dual amperage                     | GW 10 208<br>2x2P+E-16A-250V ac<br>Dual amperage<br>○●● | GW 10 209<br>3x2P+E-16A-250V ac<br>Dual amperage<br>○●● |   |   |   |
| Italian/German                      |   |   |  |  |  | British   |   |   |   |   |
|                                     | GW 10 204<br>2P+E-16A-250V ac<br>Dual amperage<br>○●●   | GW 10 205<br>2P+E-16A-250V ac<br>○●●                    | GW 10 214<br>2P+E-16A-250V ac<br>Dual amperage - Illuminable (*)   | GW 10 224<br>2P+E-16A-250V ac<br>Dual amperage - Illuminable (*)   | GW 10 234<br>2P+E-16A-250V ac<br>Dual amperage - Illuminable (*)   |   | GW 10 296<br>2P+E-13A-250V ac<br>○●●                    | GW 10 297<br>2P+E-15A-250V ac<br>○●●      |   |   |
| German                              |   |   |  |  |  |   |   | Swiss                                     |   |   |
|                                     | GW 10 241<br>2P+E-16A-250V ac<br>○●●○                   | GW 10 242<br>2P+E-16 A-250 V ac<br>With lid<br>○●●○     | GW 10 251<br>2P+E-16A-250V ac<br>○●●                               | GW 10 341<br>2P+E-16A-250V ac<br>Front-tightening terminals<br>○●● | GW 10 351<br>2P+E-16A-250V ac<br>Front-tightening terminals<br>○●● | GW 10 241 F<br>2P+E-16A-250V ac<br>Quick wiring<br>○●●  | GW 10 251 F<br>2P+E-16A-250V ac<br>Quick wiring<br>○●●  |   | GW 10 346<br>2P+E-10 A-250 V ac<br>Type 13<br>○ |   |
| French                              |   |   |  |  |  |   |   |   |   |   |
|                                     | GW 10 246<br>2P-16A-250V ac<br>○●●○                     | GW 10 247<br>2P+E-16A-250V ac<br>○●●○                   | GW 10 248<br>2P+E-16A-250V ac<br>Front-tightening terminals<br>○●● | GW 10 258<br>2P+E-16A-250V ac<br>Front-tightening terminals<br>○●● | GW 10 247 F<br>2P+E-16A-250V ac<br>Quick wiring<br>○●●             | GW 10 257 F<br>2P+E-16A-250V ac<br>Quick wiring<br>○●●  | GW 10 260<br>Accessory for<br>dedicated lines           |   |   |   |
| Israeli                             |   |   |  | USA  |  | Euro-American   |   |   | Multistandard                                   |   |
|                                     | GW 10 281<br>2P+E-16A-250V ac<br>Illuminable (*)<br>○●● | GW 10 291<br>2P+E-16A-250V ac<br>Illuminable (*)<br>○●● | GW 10 282<br>2P-10A-250V ac<br>○●●                                 |  | GW 10 286<br>2P+E-15A-250/125V ac<br>○●●                           |   | GW 10 287<br>2P-15A-250/125V ac<br>○●●○                 | GW 10 288<br>2P+E-15A-250/125V ac<br>○●●○ |   | GW 10 310<br>2P+E-13 A/250V ac<br>- 15 A/127V ac<br>○●● |
| Chinese                             |   |   | Argentinian  |  | Australian   |   |   | Indian/South African                      |   |   |
|                                     | GW 10 391<br>2P+E-10 A-250 V ac<br>○●●                  | GW 10 392<br>2P+E-16 A-250 V ac<br>○●●                  |  | GW 10 301<br>2P+E-10A-250V ac<br>○●●                               |  | GW 10 306<br>2P+E-10A-250V ac<br>○●●                    | GW 10 307<br>2P+E-15A-250V ac<br>○●●                    |   | GW 10 298<br>2P+E-16A-250V ac<br>○●●            | GW 10 299<br>2P+E-16A-250V ac<br>○●●                    |
| Interlocked switched socket-outlets |   |   |  |  |  |   |   |   |   |   |
|                                     | GW 10 311<br>2P+E-16A-230V ac<br>○●●                    | GW 10 312<br>2P+E-16A-230V ac<br>○●●                    | GW 10 321<br>2P+E-16A-230V ac<br>○●●                               | GW 10 322<br>2P+E-16A-230V ac<br>○●●                               |  |   |   |   |   |   |
| Shaver socket-outlet                |   |   |  |  |  |   |   |   |   |   |
|                                     | GW 10 331<br>230V ac-50/60 Hz<br>○●●○                   |   |  |  |  |   |   |   |   |   |

○ White (GW 10 XXX)

● Black (GW 12 XXX)

○ Titanium (GW 14 XXX)

○ Ivory (GW 11 XXX)

(\*) supplied without signalling unit



**DATA**

|                          |                                  |                                  |                                 |                                 |  |                                      |                                  |   |   |  |
|--------------------------|----------------------------------|----------------------------------|---------------------------------|---------------------------------|--|--------------------------------------|----------------------------------|---|---|--|
| TV male IEC              |                                  |                                  |                                 |                                 | TV-SAT female F  |                                      |                                  |   |   | TV and TV-SAT accessory<br><br>GW 20 277<br>Terminal resistance 75 ohm |
|                          | GW 10 361<br>0 dB                | GW 10 362<br>5 dB                | GW 10 363<br>10 dB              | GW 10 364<br>14 dB              |  | GW 10 371<br>0 dB                    | GW 10 372<br>5 dB                | GW 10 373<br>10 dB                        | GW 10 374<br>14 dB  |  |
|                          | ○●●○                             | ○●●                              | ○●●                             | ○●●                             |  | ○●●○                                 | ○●●                              | ○●●                                       | ○●●   |  |
|                          | ○●●○                             | ○●●                              | ○●●                             | ○●●                             |  | ○●●○                                 | ○●●                              | ○●●                                       | ○●●   |  |
| TV-FM-SAT                |                                  |                                  |                                 | TV-SAT                          |  |                                      | Covers for antenna sockets       |   |   |  |
|                          | GW 10 381<br>TV-FM<br>0 dB       | GW 10 382<br>TV-FM-SAT<br>0 dB   | GW 10 383<br>TV-SAT<br>0 dB     |                                 | GW 10 367<br>IEC male<br>0dB   | GW 10 377<br>F female<br>0dB         |                                  | GW 10 386<br>For combined<br>TV-R sockets | GW 10 387<br>For combined<br>TV-R-SAT sockets                   |  |
|                          | ○●●○                             | ○●●○                             | ○●●○                            |                                 | ○●●  | ○●●                                  |                                  | ○●●                                       | ○●●   |  |
|                          | ○●●○                             | ○●●○                             | ○●●○                            |                                 | ○●●  | ○●●                                  |                                  | ○●●                                       | ○●●   |  |
| Telephone socket-outlets |                                  |                                  |                                 |                                 |  |                                      | Adapters for optical fibres      |   |   |  |
|                          | GW 10 401<br>RJ11                | GW 10 402<br>RJ11 IN/OUT         | GW 10 403<br>RJ11 double        | French - 8 contacts             | British - 6 contacts   | RJ11 double with ADSL filter         |                                  | GW 10 409<br>RJ11                         | GW 10 425<br>ST   | GW 10 426<br>SC  |
|                          | ○●●○                             | ○●●                              | ○●●                             | ○●●                             | ○●●  | ○●●                                  |                                  | ○●●                                       | ○●●   | ○●●  |
|                          | ○●●○                             | ○●●                              | ○●●                             | ○●●                             | ○●●  | ○●●                                  |                                  | ○●●                                       | ○●●   | ○●●  |
| Data sockets             |                                  |                                  |                                 |                                 | Adapters<br>GW 10 431<br>AMP/Keystone Jack<br>○●●○<br>GW 10 438<br>SYSTIMAX Commscope<br>○●● | Connectors for conventional networks |                                  |   |   |  |
|                          | GW 10 421<br>RJ45 cat. 5e<br>UTP | GW 10 422<br>RJ45 cat. 5e<br>FTP | GW 10 423<br>RJ45 cat. 6<br>UTP | GW 10 424<br>RJ45 cat. 6<br>FTP |  |                                      | GW 10 441<br>SUB-D<br>9 contacts | GW 10 442<br>SUB-D<br>15 contacts         |   |  |
|                          | ○●●○                             | ○●●○                             | ○●●○                            | ○●●○                            |  |                                      | ○●●                              | ○●●                                       |   |  |
|                          | ○●●○                             | ○●●○                             | ○●●○                            | ○●●○                            |  |                                      | ○●●                              | ○●●                                       |   |  |
| Data sockets             |                                  |                                  |                                 |                                 | AMP/Keystone Jack adapter<br>GW 10 433<br>○●●  | SELV sockets                         |                                  |   |   |  |
|                          | GW 10 434<br>RJ45 cat. 5e<br>UTP | GW 10 436<br>RJ45 cat. 5e<br>FTP | GW 10 435<br>RJ45 cat. 6<br>UTP | GW 10 437<br>RJ45 cat. 6<br>FTP |  |                                      | GW 10 451<br>2P-6A-24V           | GW 10 452<br>2P-6A-24V<br>Polarised       |   |  |
|                          | ○●●                              | ○●●                              | ○●●                             | ○●●                             |  |                                      | ○●●                              | ○●●                                       |   |  |
|                          | ○●●                              | ○●●                              | ○●●                             | ○●●                             |  |                                      | ○●●                              | ○●●                                       |   |  |
| Audio and video sockets  |                                  |                                  |                                 |                                 | USB and HDMI couplers and sockets  |                                      |                                  |   | USB power supply<br>GW 10 450<br>Double USB power supply<br>○●● |  |
|                          | GW 10 453<br>Double RCA          | GW 10 454<br>For loudspeaker     | GW 10 446<br>Female F coupling  | GW 10 458<br>Speaker connector  |  | GW 10 459<br>USB socket              | GW 38 056<br>HDMI coupler        | GW 38 057<br>USB coupler                  |   |  |
|                          | ○●●                              | ○●●                              | ○●●                             | ○●●                             |  | ○●●                                  |                                  |   |   |  |
|                          | ○●●                              | ○●●                              | ○●●                             | ○●●                             |  | ○●●                                  |                                  |   |   |  |



























**PROTECTION**

|                                     |  |   |   |  |   |   |                    |  |   |
|-------------------------------------|--|---|---|--|---|---|--------------------|--|---|
| Miniature circuit breakers          |  |   |   |  |   |   | Protection devices |  |   |
|                                     | GW 10 461<br>1P-6A-3 kA<br>C-characteristic                | GW 10 462<br>1P-10A-3 kA<br>C-characteristic                | GW 10 463<br>1P-16A-3 kA<br>C-characteristic                | GW 10 466<br>1P+N-6A-3 kA<br>C-characteristic              | GW 10 467<br>1P+N-10A-3 kA<br>C-characteristic              | GW 10 468<br>1P+N-16A-3 kA<br>C-characteristic              |                    | GW 10 491<br>Fuse-holder<br>In MAX=16A | GW 10 492<br>Surge protection<br>device |
|                                     | ○●●  | ○●●   | ○●●   | ○●●  | ○●●   | ○●●   |                    | ○●●                                    | ○●●                                     |
|                                     | ○●●  | ○●●   | ○●●   | ○●●  | ○●●   | ○●●   |                    | ○●●                                    | ○●●                                     |
| Residual miniature circuit breakers |  |   |   |  |   |   |                    |  |   |
|                                     | GW 10 482<br>1P+N-6A-3 kA-10 mA<br>C-characteristic-A type | GW 10 485<br>1P+N-10A-3 kA-10 mA<br>C-characteristic-A type | GW 10 488<br>1P+N-16A-3 kA-10 mA<br>C-characteristic-A type | GW 10 483<br>1P+N-6A-3 kA-30 mA<br>C-characteristic-A type | GW 10 486<br>1P+N-10A-3 kA-30 mA<br>C-characteristic-A type | GW 10 489<br>1P+N-16A-3 kA-30 mA<br>C-characteristic-A type |                    |  |   |
|                                     | ○●●  | ○●●   | ○●●   | ○●●  | ○●●   | ○●●   |                    |  |   |
|                                     | ○●●  | ○●●   | ○●●   | ○●●  | ○●●   | ○●●   |                    |  |   |
















○ White (GW 10 XXX)    ● Black (GW 12 XXX)    ● Titanium (GW 14 XXX)    ○ Ivory (GW 11 XXX)

# Chorus PLATES AND MODULAR DEVICES

## INDICATOR

|                               |  |   |  |  |  |  |  |  |  |   |  |
|-------------------------------|--|---|--|--|--|--|--|--|--|---|--|
| <b>Anti black-out lamps</b>   | <br>GW 10 661<br>230V ac-50/60 Hz<br>Extractable<br>○ ● ● | <br>GW 10 662<br>230V ac-50/60 Hz<br>○ ● ● ●                       | <b>Emergency lamps</b>   | <br>GW 10 663<br>230V ac-50/60 Hz<br>○ ● ●                          | <br>GW 10 666<br>230V ac-50/60 Hz<br>○ ● ●                           |  |  |  |  |   |  |
|                               | <b>Ringers</b>   | <br>GW 10 601<br>12V ac-50 Hz<br>○ ● ●                             |  | <br>GW 10 602<br>230V ac-50 Hz<br>○ ● ● ●                           | <br>GW 10 611<br>12V ac/dc<br>Three independent inputs<br>○ ● ● ●     | <br>GW 10 612<br>230V ac-50 Hz<br>Three independent inputs<br>○ ● ● ● | <b>Buzzers</b>   | <br>GW 10 606<br>12V ac-50 Hz<br>○ ● ●                      | <br>GW 10 607<br>230V ac-50 Hz<br>○ ● ● ● |   |  |
| <b>Single indicator lamps</b> | <br>GW 10 641<br>1/2M - Opal<br>Illuminable (*)<br>○ ● ●  | <br>GW 10 642<br>1/2M - Green<br>Illuminable (*)<br>○ ● ● ●        | <br>GW 10 643<br>1/2M - Red<br>Illuminable (*)<br>○ ● ● ●             | <br>GW 10 644<br>1/2M - Amber<br>Illuminable (*)<br>○ ● ● ●         | <br>GW 10 621<br>1M - Opal<br>Illuminable (*)<br>○ ● ● ●              | <br>GW 10 622<br>1M - Green<br>Illuminable (*)<br>○ ● ● ● ●           | <br>GW 10 623<br>1M - Red<br>Illuminable (*)<br>○ ● ● ● ● | <br>GW 10 624<br>1M - Amber<br>Illuminable (*)<br>○ ● ● ● ● | <b>Double indicator lamps</b>  | <br>GW 10 628<br>1M - Opal<br>Illuminable (*)<br>○ ● ● ● | <br>GW 10 629<br>1M - Red/Green<br>Illuminable (*)<br>○ ● ● ● ● |
|                               | <b>Protruding indicator lamps</b>  | <br>GW 10 631<br>2M-12V ac/dc-230V<br>ac-50/60 Hz - Opal<br>○ ● ● | <br>GW 10 632<br>2M-12V ac/dc-230V<br>ac-50/60 Hz - Green<br>○ ● ● ● | <br>GW 10 633<br>2M-12V ac/dc-230V<br>ac-50/60 Hz - Red<br>○ ● ● ● | <br>GW 10 634<br>2M-12V ac/dc-230V<br>ac-50/60 Hz - Amber<br>○ ● ● ● | <b>Stair riser lamps</b>   | <br>GW 10 651<br>2M<br>Opal<br>○ ● ● ●                 | <br>GW 10 656<br>4M<br>Opal<br>○ ● ● ●                     |  |   |  |

## ENERGY MANAGEMENT, CLIMATE, COMFORT AND TECHNICAL ALARMS

|                          |   |   |  |  |  |  |   |   |
|--------------------------|---|---|--|--|--|--|---|---|
| <b>Timed thermostats</b> | <br>GW 10 703<br>230V ac-50/60 Hz<br>○ ● ●   | <br>GW 10 701 ○<br>GW 14 701 ●<br>Wall-mounting      | <b>Thermostats</b>   | <br>GW 16 972 CB ○<br>GW 16 972 CN ●<br>GW 16 972 CT ○<br>Thermo ICE WiFi thermostat<br>12-24 V ac/dc | <br>GW 10 720<br>Power supply<br>100/240 V ac-50/60 Hz-12 V dc | <br>GW 16 970 CB ○<br>GW 16 970 CN ●<br>GW 16 970 CT ○<br>Thermo ICE WiFi thermostat<br>230 V ac/dc - Wall-mounting | <br>GW 10 705<br>230V ac-50/60 Hz<br>○ ● ● ● |   |
|                          | <b>Clock/Alarm/Thermometer</b>  | <br>GW 10 708<br>230V ac-50/60 Hz<br>○ ● ● ●         |  | <b>Electronic timer</b>  | <br>GW 10 581<br>230V ac-50/60 Hz<br>Daily/Weekly<br>○ ● ● ●    | <b>Timers</b>  | <br>GW 10 583<br>1M<br>○ ● ●                   | <br>GW 10 582<br>2M<br>○ ● ● ●                           |
| <b>Detectors</b>         | <br>GW 10 711<br>LPG<br>12V ac/dc<br>○ ● ● ● | <br>GW 10 712<br>Methane gas<br>12V ac/dc<br>○ ● ● ● | <br>GW A1 514<br>Flood alarm ZigBee |  | <br>GW A1 521<br>1-channel actuator ZigBee<br>230 V ac-50 Hz    |  | <b>Accessories</b>  | <br>GW A1 541<br>Wall-mounting support<br>for flood alarm |

○ White (GW 10 XXX)

● Black (GW 12 XXX)

○ Titanium (GW 14 XXX)





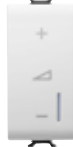



○ Ivory (GW 11 XXX)

(\*) supplied without signalling unit







Ⓢ Available from September 2019


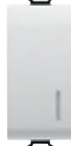







**REGULATION**






|                |   |   |   |  |   |  |   |   |
|----------------|---|---|---|--|---|--|---|---|
| <b>Dimmers</b> |  |        |                              |   |                        |                           |  |  |
|                | GW 10 561<br>Resistive 100-500W<br>230V ac-50/60 Hz<br>○ ● ●                      | GW 10 564 ▲<br>Resistive 100-900W<br>Inductive 40-300 VA<br>230V ac-50/60 Hz<br>○ ● ● ● | GW 10 567<br>Resistive 100-500W<br>Inductive 100-500 VA<br>With two-way switch<br>230V ac-50/60 Hz<br>○ ● ● ● | GW 10 566<br>Resistive 20-160W<br>Electr. transf. 40-300 W<br>40-160/4-110 W<br>LED 4-160 W<br>With two-way switch<br>230 V ac-50/60 Hz<br>○ ● ● | GW 10 572 A<br>Res./Ind. 40-300W<br>Electr. transf. 40-300 W<br>LED 5-150W<br>230V ac-50/60 Hz<br>○ ● ● | GW 10 573 A<br>Res./Ind. 40-300 W<br>Electr. transf. 40-300 W<br>LED 5-150 W<br>230 V ac-50/60 Hz<br>○ ● ● ● | GW 10 568<br>Resistive 60-500W<br>Inductive 60-500 VA<br>230V ac-50 Hz<br>○ ● ●     | GW 10 574<br>For air agitators<br>Inductive 55-80 VA<br>230V ac-50 Hz<br>○ ● ●      |

**COMMAND**











|                       |   |   |   |                              |   |   |   |
|-----------------------|---|---|---|------------------------------|---|---|---|
| <b>TOUCH commands</b> |  |  |  | <b>TOUCH command modules</b> |  |  |  |
|                       | GW 10 904<br>One-way switch<br>1M-230V ac-50 Hz<br>○ ● ●                          | GW 10 905<br>Dimmer<br>1M-230V ac-50 Hz<br>○ ● ●                                  | GW 10 906<br>Command duplicator<br>1M-230V ac-50 Hz<br>○ ● ●                      |                              | GW 10 907<br>One-way switch module<br>1M-230V ac-50 Hz                            | GW 10 908<br>Dimmer module<br>1M-230V ac-50 Hz                                      | GW 10 909<br>Command duplicator module<br>1M-230V ac-50 Hz                          |

|                                |   |   |   |   |   |   |   |
|--------------------------------|---|---|---|---|---|---|---|
| <b>Electronic push-buttons</b> |  |  |  |  |  |  |  |
|                                | GW 10 915<br>Universal<br>1M-1P-NO<br>○ ● ●                                       | GW 10 912<br>1M-NO-230V ac<br>Backlit<br>○ ● ●                                    | GW 10 913<br>For BUS inputs<br>1M-1P-NO<br>Backlit<br>○ ● ●                       | GW 10 916<br>For BUS inputs<br>1M-1P-NO<br>Backlit<br>○ ● ●                       | GW 10 917<br>For BUS inputs<br>1M-1P-NO<br>Backlit<br>○ ● ●                       | GW 10 918<br>For BUS inputs<br>2M-1P-NO<br>Backlit<br>○ ● ●                         | GW 10 914<br>With interlock<br>1M-1P-NO+NO<br>○ ● ●                                 |

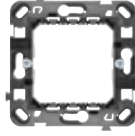

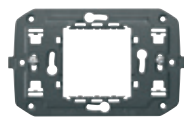

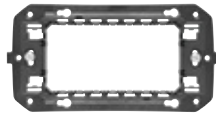

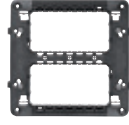
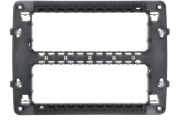
**HOTEL COMPONENTS**

|                     |   |                                    |   |   |   |                              |   |
|---------------------|---|------------------------------------|---|---|---|------------------------------|---|
| <b>Badge switch</b> |  | <b>Interchangeable button keys</b> |  |  |  | <b>Double indicator lamp</b> |  |
|                     | GW 10 039<br>2M-1P-NO-16 AX<br>Illuminable (*)<br>○ ● ● ●                           |                                    | GW 10 731<br>DND<br>○ ● ●   | GW 10 732<br>MUR<br>○ ● ●   | GW 10 733<br>DND + MUR<br>○ ● ●   |                              | GW 10 736<br>1M - Opal<br>DND + MUR<br>Illuminable (*)<br>○ ● ●                       |

**ACCESSORIES**

|                             |   |   |   |   |   |   |                        |   |   |             |   |   |
|-----------------------------|---|---|---|---|---|---|------------------------|---|---|-------------|---|---|
| <b>LED signalling units</b> |  |  |  |  |  |  | <b>Cartridge lamps</b> |  |  | <b>Keys</b> |  |  |
|                             | GW 10 881<br>Blue<br>230V ac-50/60 Hz   | GW 10 882<br>White<br>230V ac-50/60 Hz  | GW 10 883<br>Red<br>230V ac-50/60 Hz  | GW 10 884<br>Green<br>230V ac-50/60 Hz  | GW 10 885<br>Amber<br>230V ac-50/60 Hz  | GW 10 894<br>White<br>12/24V ac/dc  |                        | GW 20 902<br>White<br>12V-56x36   | GW 20 903<br>White<br>24V-56x36   |             | GW 20 901<br>For one-way/<br>two-way switches   | GW 30 912<br>For push-buttons   |














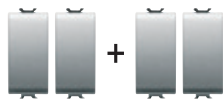











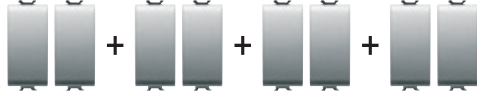
**SUPPORTS**

|  |   |  |  |   |   |
|--|---|--|--|---|---|
| <b>Supports for round/square boxes</b> |      |                 | <b>Support for round/square and rectangular boxes</b>  |   |   |
|  | GW 16 821 With fixing clutches - 2 gang<br>GW 16 823 With long fixing clutches - 2 gang | GW 16 822 With screw (not included) 2 gang   |  | GW 16 802 With screw - 2 gang   |   |
| <b>Supports for rectangular boxes</b>  |      |                 |                 |  |  |
|  | GW 16 803 With screw - 3 gang   | GW 16 804 With screw - 4 gang<br>GW 16 824 With screw (not included) 4 gang (for French std boxes) | GW 16 806 With screw - 6 gang<br>GW 16 825 With screw (not included) 6 gang (for French std boxes) | GW 16 808 With screw - 4+4 gang   | GW 16 812 With screw - 6+6 gang   |

▲ =Articles designed exclusively for export to a limited number of countries not belonging to the EU (or candidates for membership) or the European Free Trade Association. Check with GEWISS Customer Service to make sure the product meets the regulations of the country in question before importing it.

○ White (GW 10 XXX)      ● Black (GW 12 XXX)      ● Titanium (GW 14 XXX)      ○ Ivory (GW 11 XXX)      (\*) supplied without signalling unit

# Chorus PLATES AND MODULAR DEVICES

|                            | FLUSH-MOUNTING BOXES  | SUPPORTS  | DEVICES   |
|----------------------------|---|---|---|
| <b>2M</b>                  | <br>GW 24 231 <br>GW 24 234 PM <br>GW 24 232 <br>GW 24 208 <br>GW 24 209 | <br>GW 16 822 <br>GW 16 821 - GW 16 823                         |    |
| <b>2+2M HORIZONTAL</b>     | <br>2 x GW 24 231 <br>2 x GW 24 234 PM <br>2 x GW 24 232   | <br>2 x GW 16 822 <br>2 x GW 16 821 - GW 16 822 - GW 16 823   |   |
| <b>2+2+2M HORIZONTAL</b>   | <br>3 x GW 24 231 <br>3 x GW 24 234 PM <br>3 x GW 24 232   | <br>3 x GW 16 822 <br>3 x GW 16 821 - GW 16 822 - GW 16 823 |  |
| <b>2+2+2+2M HORIZONTAL</b> | <br>4 x GW 24 231 <br>4 x GW 24 234 PM <br>4 x GW 24 232   | <br>4 x GW 16 822 <br>4 x GW 16 821 - GW 16 822 - GW 16 823 |  |

**PLATES****ONE  
INTERNATIONAL**

GW 16 122 xx

**GEO  
INTERNATIONAL**

GW 16 422 xx

**LUX  
INTERNATIONAL**

GW 16 222 xx

**ONE  
INTERNATIONAL**

GW 16 123 xx

**GEO  
INTERNATIONAL**

GW 16 423 xx

**LUX  
INTERNATIONAL**

GW 16 223 xx

**ONE  
INTERNATIONAL**

GW 16 126 xx

**GEO  
INTERNATIONAL**

GW 16 426 xx

**LUX  
INTERNATIONAL**

GW 16 226 xx





**ONE  
INTERNATIONAL**

GW 16 128 xx

**LUX  
INTERNATIONAL**

GW 16 228 xx

# Chorus PLATES AND MODULAR DEVICES

|                           | FLUSH-MOUNTING BOXES  | SUPPORTS  | DEVICES   |
|---------------------------|---|---|---|
| <b>2+2M VERTICAL 57MM</b> |  <p>GW 24 282 PM</p>   |  <p>2 x GW 16 822 (*)</p> <p>(*) Couple two supports GW 16 822 vertically by breaking off the removable wings on each one.</p>                           |    |
| <b>2+2M VERTICAL</b>      |  <p>2 x GW 24 231</p>  <p>2 x GW 24 234 PM</p>  <p>2 x GW 24 232</p>       |  <p>2 x GW 16 822</p>  <p>2 x GW 16 821 - GW 16 822 - GW 16 823</p>     |    |
| <b>2+2+2M VERTICAL</b>    |  <p>3 x GW 24 231</p>  <p>3 x GW 24 234 PM</p>  <p>3 x GW 24 232</p>   |  <p>3 x GW 16 822</p>  <p>3 x GW 16 821 - GW 16 822 - GW 16 823</p>  |  |
| <b>2+2+2+2M VERTICAL</b>  |  <p>4 x GW 24 231</p>  <p>4 x GW 24 234 PM</p>  <p>4 x GW 24 232</p> |  <p>4 x GW 16 822</p>  <p>4 x GW 16 821 - GW 16 822 - GW 16 823</p> |  |

**PLATES**

**ONE  
INTERNATIONAL**



GW 16 125 xx

**LUX  
INTERNATIONAL**



GW 16 225 xx

**ONE  
INTERNATIONAL**



GW 16 124 xx

**GEO  
INTERNATIONAL**



GW 16 424 xx

**LUX  
INTERNATIONAL**



GW 16 224 xx

**ONE  
INTERNATIONAL**



GW 16 127 xx

**GEO  
INTERNATIONAL**



GW 16 427 xx

**LUX  
INTERNATIONAL**



GW 16 227 xx

**ONE  
INTERNATIONAL**

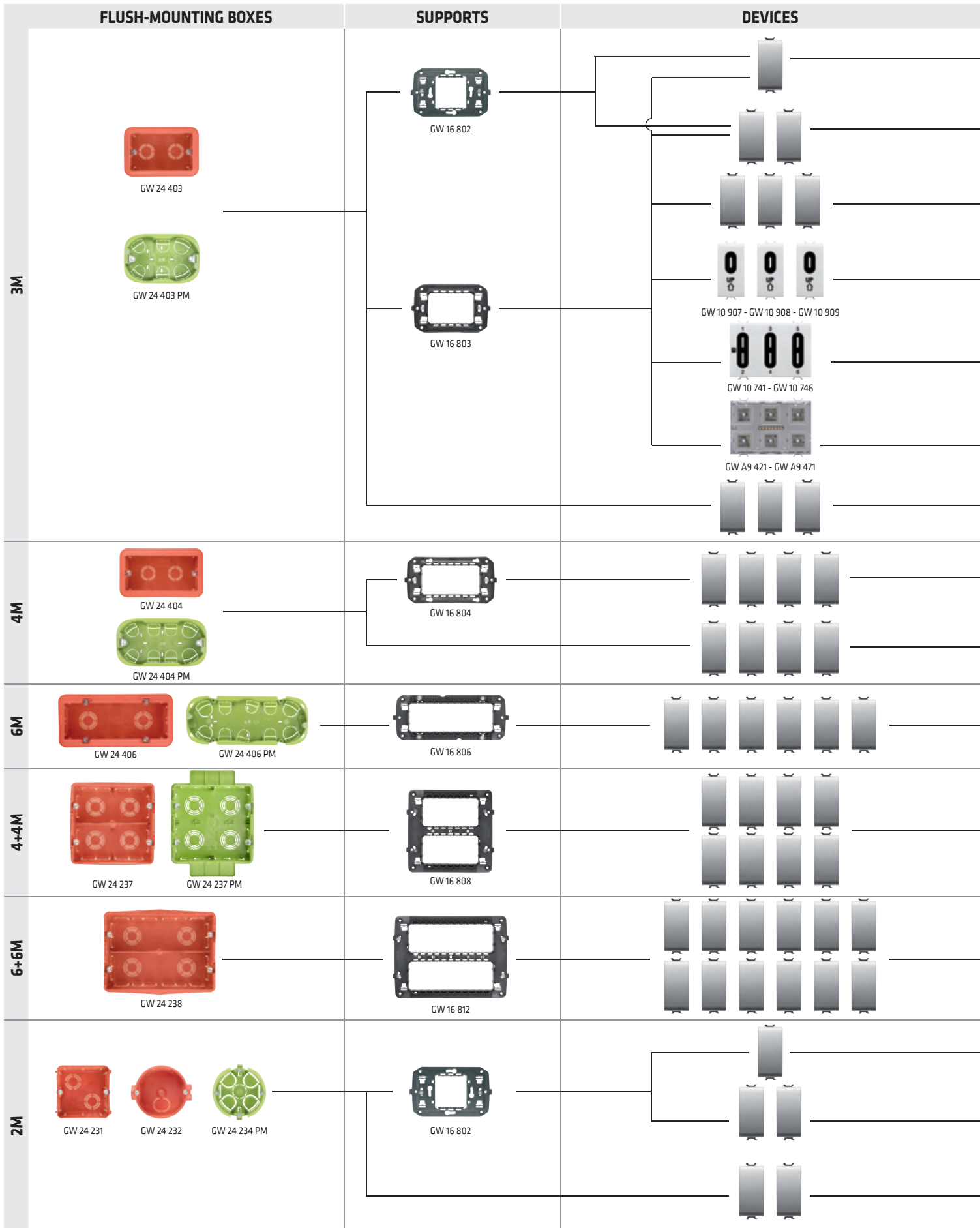


GW 16 129 xx

**LUX  
INTERNATIONAL**



GW 16 229 xx



**PLATES**



IP55 Watertight plates (\*)



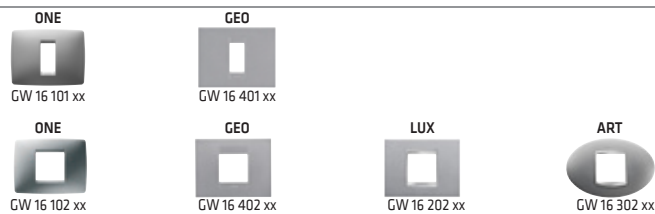
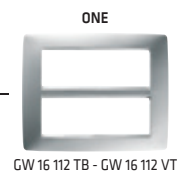
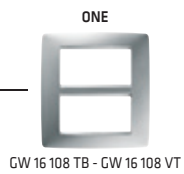
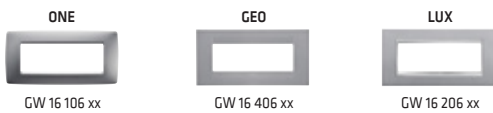
GW 16 703 xx



IP55 Watertight plates (\*)



GW 16 704 xx




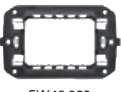


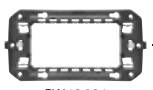






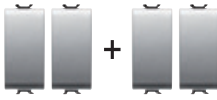


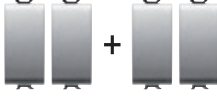






IP55 Watertight plates (\*)



GW 16 702 xx

(\*) Supports already included

# Chorus PLATES AND MODULAR DEVICES

|                 | WALL-MOUNTING AND FREE-STANDING BOXES  | SUPPORTS   | DEVICES   |
|-----------------|--|--|---|
| 3M              |  <p>GW 16 743 - GW 16 773</p>   |  <p>GW 16 803</p>       |    |
| 4M              |  <p>GW 16 744 - GW 16 774</p>   |  <p>GW 16 804</p>       |    |
| 2M              |  <p>GW 16 752 - GW 16 782</p>   |  <p>GW 16 822</p>       |    |
| 2+2M HORIZONTAL |  <p>GW 16 753 - GW 16 783</p> |  <p>2 x GW 16 822</p> |  |
| 2+2M VERTICAL   |  <p>GW 16 754 - GW 16 784</p> |  <p>2 x GW 16 822</p> |  |
| 4M              |  <p>GW 16 854 - GW 16 864</p> |  <p>GW 16 804</p>     |  |
| 6M              |  <p>GW 16 856 - GW 16 866</p> |  <p>GW 16 806</p>     |  |



**PLATES**

ONE



GW 16 103 xx

ONE



GW 16 104 xx

ONE  
INTERNATIONAL



GW 16 122 xx

ONE  
INTERNATIONAL



GW 16 123 xx

ONE  
INTERNATIONAL



GW 16 124 xx

ONE



GW 16 104 xx

ONE



GW 16 106 xx

## The range

Chorus British Standard wiring devices from GEWISS have been designed to offer a stylish and contemporary alternative to traditional moulded products, thanks to their design designed for functionality, ideal for both classic and contemporary settings. The range includes mechanisms in three colours: white, black and titanium, and plates available in two different shapes: GEO and LUX.



## Compact size

The compact size of the devices means they can easily be installed in 3x3 and 3x6 inch boxes with a depth starting from 25mm, thanks to the reduced back projection that provide more space for cabling.



## Slim shapes, Italian design

The cover plates for BS mechanisms are characterized by a wide range of colours, finishes and materials, which perfectly fit and enhance every space. The range is featured by simple and refined shapes inspired by Italian design and it offers the possibility to choose between GEO and LUX plates. The offer is completed with modular devices available in 3 colours (glossy white, satin black and painted titanium) that can be easily combined with the two forms of plates, to create different combinations of colors and matches.



## High performance

Switches are fully rated up to 16AX for LED, fluorescent and inductive loads. Dual pole switches are available in 20A version (also for Water Heaters) and 45A version, with neon locator lamp and double ground terminal, to facilitate the entry and exit of the earth conductor. Compliant with EN 60669-1 and GB 16915.1 standards.



## Total safety

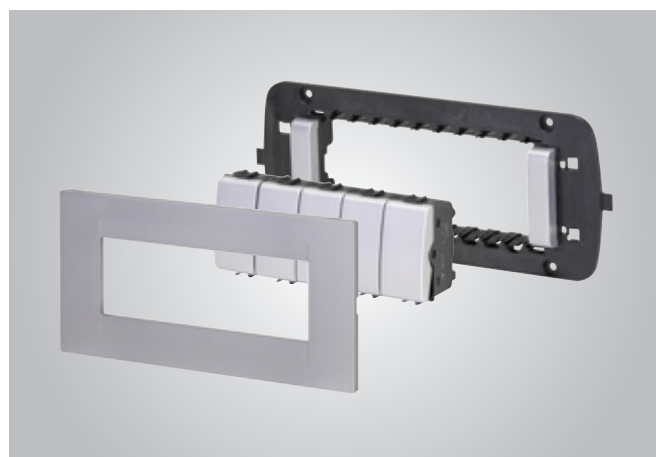
1-gang and 2-gang 13A switched socket-outlets, provided with child-safety protection to inhibit access to the electricity supply unless the plug is inserted. Available also with neon locator lamp and with USB charger output. Compliant with BS 1363 standard.



## Chorus integration with BS boxes





The integration of Chorus modular devices in 3x3 and 3x6 inches boxes is possible thanks to the specific support frames that can house from 2 to 5 Chorus modules. The support frames must be completed with GEO or LUX square or rectangular cover plates. Wide selection of wiring devices, expandable with the Chorus euro modular devices. A complete range that satisfies all design, functional and installation requirements.

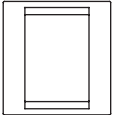

NOTE: the Chorus modular devices are characterized by depths that can vary according on their functions, so please check they properly fit in the boxes.








# Chorus British Standard PLATES AND DEVICES




## GEO PLATES





|               |   |   |   |   |
|---------------|---|---|---|---|
| Technopolymer | MILK WHITE  | IVORY   | TITANIUM  | SLATE   |
|               |  |  |  |  |
|               | GW 16 436 TB 1 gang<br>GW 16 437 TB 2 gang  | GW 16 436 TI 1 gang<br>GW 16 437 TI 2 gang  | GW 16 436 VT 1 gang<br>GW 16 437 VT 2 gang  | GW 16 436 VA 1 gang<br>GW 16 437 VA 2 gang  |

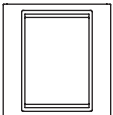

|            |   |   |
|------------|---|---|
| Modularity |  |  |
|            | 1 gang  | 2 gang  |

## LUX PLATES





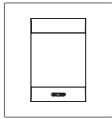
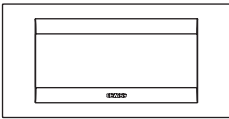
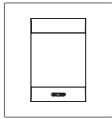
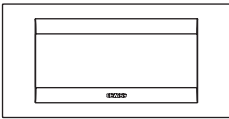
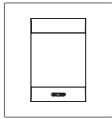
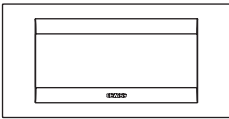
|               |  |  |  |  |  |
|---------------|--|--|--|--|--|
| Technopolymer | MILK WHITE   | MONOCHROME MILK WHITE  | TONER BLACK  | CHROME   | GOLD   |
|               |  |  |  |  |  |
|               | GW 16 236 TB 1 gang<br>GW 16 237 TB 2 gang   | GW 16 236 YB 1 gang<br>GW 16 237 YB 2 gang   | GW 16 236 TN 1 gang<br>GW 16 237 TN 2 gang   | GW 16 236 MC 1 gang<br>GW 16 237 MC 2 gang   | GW 16 236 MO 1 gang<br>GW 16 237 MO 2 gang   |

|                             |   |   |   |
|-----------------------------|---|---|---|
| Technopolymer - Wood finish | MAPLE   | WENGE   | CHERRY  |
|                             |  |  |  |
|                             | GW 16 236 LA 1 gang<br>GW 16 237 LA 2 gang  | GW 16 236 LW 1 gang<br>GW 16 237 LW 2 gang  | GW 16 236 LC 1 gang<br>GW 16 237 LC 2 gang  |

















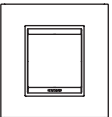
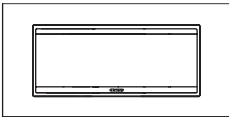
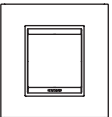
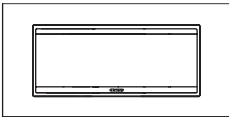
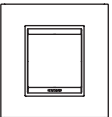
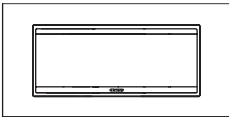


|       |   |   |       |   |   |
|-------|---|---|-------|---|---|
| Metal | BLACK ALUMINIUM   | BRUSHED STAINLESS STEEL   | Glass | ICE   | AQUAMARINE  |
|       |  |  |       |  |  |
|       | GW 16 236 MA 1 gang<br>GW 16 237 MA 2 gang  | GW 16 236 MI 1 gang<br>GW 16 237 MI 2 gang  |       | GW 16 236 CA 1 gang<br>GW 16 237 CA 2 gang  |   |

|            |   |   |
|------------|---|---|
| Modularity |  |  |
|            | 1 gang  | 2 gang  |

**GEO PLATES**



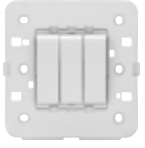





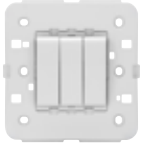

|               |   |   |                       |   |   |   |   |        |
|---------------|---|---|-----------------------|---|---|---|---|--------|
| Technopolymer | <b>MILK WHITE</b>   | <b>IVORY</b>  | Painted technopolymer | <b>TITANIUM</b>   | <b>SLATE</b>  |   |   |        |
|               |    |  |                       |  |  |   |   |        |
|               | GW 16 422 TB 1 gang<br>GW 16 406 TB 2 gang  | GW 16 422 TI 1 gang<br>GW 16 406 TI 2 gang  |                       | GW 16 422 VT 1 gang<br>GW 16 406 VT 2 gang  | GW 16 422 VA 1 gang<br>GW 16 406 VA 2 gang  |   |   |        |
|               | <table border="0" style="width: 100%;"> <tr> <td rowspan="2" style="background-color: #ccc; color: black; writing-mode: vertical-rl; transform: rotate(180deg);">Modularity</td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> </tr> <tr> <td style="text-align: center;">1 gang</td> <td style="text-align: center;">2 gang - 5 module</td> </tr> </table> |   |                       |   | Modularity  |  |  | 1 gang |
| Modularity    |    |  |                       |   |   |   |   |        |
|               | 1 gang  | 2 gang - 5 module   |                       |   |   |   |   |        |

**LUX PLATES**







|   |  |   |   |  |   |   |   |   |              |                   |   |   |   |  |  |  |
|---|--|---|---|--|---|---|---|---|--------------|-------------------|---|---|---|--|--|--|
| Technopolymer   | <b>MILK WHITE</b>  | <b>MONOCHROME MILK WHITE</b>  | <b>TONER BLACK</b>  | Metallised technopolymer                   | <b>CHROME</b>   | <b>GOLD</b>   |   |   |              |                   |   |   |   |  |  |  |
|   |    |   |   |  |   |   |   |   |              |                   |   |   |   |  |  |  |
|   | GW 16 222 TB 1 gang<br>GW 16 206 TB 2 gang   | GW 16 222 YB 1 gang<br>GW 16 238 YB 2 gang  | GW 16 222 TN 1 gang<br>GW 16 206 TN 2 gang  |  | GW 16 222 MC 1 gang<br>GW 16 206 MC 2 gang  | GW 16 222 MO 1 gang<br>GW 16 206 MO 2 gang  |   |   |              |                   |   |   |   |  |  |  |
|   | <table border="0" style="width: 100%;"> <tr> <td rowspan="2" style="background-color: #808080; color: white; writing-mode: vertical-rl; transform: rotate(180deg);">Technopolymer - Wood finish</td> <td style="text-align: center;"><b>MAPLE</b></td> <td style="text-align: center;"><b>WENGE</b></td> <td style="text-align: center;"><b>CHERRY</b></td> </tr> <tr> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> </tr> <tr> <td style="text-align: center;">GW 16 222 LA 1 gang<br/>GW 16 238 LA 2 gang</td> <td style="text-align: center;">GW 16 222 LW 1 gang<br/>GW 16 238 LW 2 gang</td> <td style="text-align: center;">GW 16 222 LC 1 gang<br/>GW 16 238 LC 2 gang</td> <td></td> </tr> </table> |   |   |  |   |   | Technopolymer - Wood finish   | <b>MAPLE</b>  | <b>WENGE</b> | <b>CHERRY</b>     |  |  |  | GW 16 222 LA 1 gang<br>GW 16 238 LA 2 gang | GW 16 222 LW 1 gang<br>GW 16 238 LW 2 gang | GW 16 222 LC 1 gang<br>GW 16 238 LC 2 gang |
| Technopolymer - Wood finish   | <b>MAPLE</b>   | <b>WENGE</b>  | <b>CHERRY</b>   |  |   |   |   |   |              |                   |   |   |   |  |  |  |
|   |   |  |  |  |   |   |   |   |              |                   |   |   |   |  |  |  |
| GW 16 222 LA 1 gang<br>GW 16 238 LA 2 gang  | GW 16 222 LW 1 gang<br>GW 16 238 LW 2 gang   | GW 16 222 LC 1 gang<br>GW 16 238 LC 2 gang  |   |  |   |   |   |   |              |                   |   |   |   |  |  |  |
| Metal   | <b>BLACK ALUMINIUM</b>   | <b>BRUSHED STAINLESS STEEL</b>  | Glass   |  |   |   |   |   |              |                   |   |   |   |  |  |  |
|   |   |  |   |  |   |   |   |   |              |                   |   |   |   |  |  |  |
|   | GW 16 222 MA 1 gang<br>GW 16 238 MA 2 gang   | GW 16 222 MI 1 gang<br>GW 16 206 MI 2 gang  |   |  |   |   |   |   |              |                   |   |   |   |  |  |  |
| <table border="0" style="width: 100%;"> <tr> <td rowspan="2" style="background-color: #ccc; color: black; writing-mode: vertical-rl; transform: rotate(180deg);">Modularity</td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> </tr> <tr> <td style="text-align: center;">1 gang</td> <td style="text-align: center;">2 gang - 5 module</td> </tr> </table> |  |   |   |  |   | Modularity  |  |  | 1 gang       | 2 gang - 5 module |   |   |   |  |  |  |
| Modularity  |   |  |   |  |   |   |   |   |              |                   |   |   |   |  |  |  |
|   | 1 gang   | 2 gang - 5 module   |   |  |   |   |   |   |              |                   |   |   |   |  |  |  |
|   |  |   |   | Glass                                      | <b>ICE</b>  | <b>AQUAMARINE</b>   |   |   |              |                   |   |   |   |  |  |  |
|   |  |   |   |  |  |  |   |   |              |                   |   |   |   |  |  |  |
|   |  |   |   | GW 16 222 CG 1 gang<br>GW 16 206 CG 2 gang | GW 16 222 CA 1 gang<br>GW 16 206 CA 2 gang  |   |   |   |              |                   |   |   |   |  |  |  |

# Chorus British Standard PLATES AND DEVICES





## COMMAND

|                         |  |  |  |                       |   |   |  |
|-------------------------|--|--|--|-----------------------|---|---|--|
| <b>One-way switches</b> | <br>GW 10 038<br>1P - 16 AX - 1 gang<br>○ ● ● | <br>GW 10 012<br>1P - 16 AX - 2 gang<br>○ ● ● | <br>GW 10 045 M<br>1P - 10 AX - 3 gang<br>○ ● ● | <b>DP switches</b>    | <br>GW 10 008 M<br>2P - 20 A - 1 gang<br>Backlit<br>○ ● ● | <br>GW 10 009 M<br>2P - 20 A - 1 gang<br>Water Heater - Backlit<br>○ ● ● | <br>GW 10 011 M<br>2P - 45 A - 1 gang<br>Backlit<br>○ ● ● |
| <b>Two-way switches</b> | <br>GW 10 075<br>1P - 16 AX - 1 gang<br>○ ● ● | <br>GW 10 056<br>1P - 16 AX - 2 gang<br>○ ● ● | <br>GW 10 085 M<br>1P - 10 AX - 3 gang<br>○ ● ● | <b>Cooker Control</b> | <br>GW 10 360 M<br>Cooker unit - 2P - 45A<br>Backlit<br>○ |   |  |

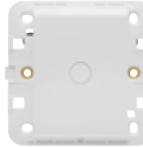

## POWER

|                                |  |   |  |  |   |   |
|--------------------------------|--|---|--|--|---|---|
| <b>Switched socket-outlets</b> | <br>GW 10 336 M<br>2P+E-13 A-250 V ac<br>○ ● ● | <br>GW 10 337 M<br>2P+E-13 A-250 V ac<br>Backlit<br>○ ● ● | <br>GW 10 356 M<br>2P+E-13 A-250 V ac<br>with USB<br>○ | <br>GW 10 338 M<br>2P+E-13 A-250 V ac<br>Twin<br>○ ● ● | <br>GW 10 339 M<br>2P+E-13 A-250 V ac<br>Twin - Backlit<br>○ ● ● | <br>GW 10 358 M<br>2P+E-13 A-250 V ac<br>Twin - with USB<br>○ |
|--------------------------------|--|---|--|--|---|---|

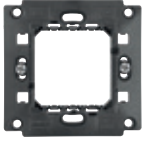



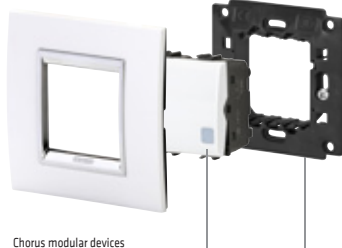
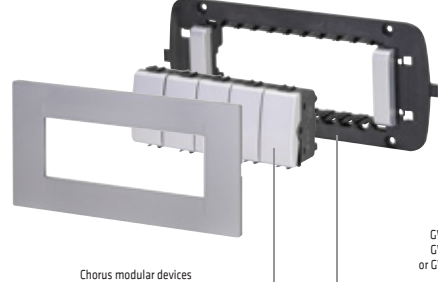
## FUSED CONNECTION UNITS

|                 |   |  |                   |   |  |
|-----------------|---|--|-------------------|---|--|
| <b>Switched</b> | <br>GW 10 493 M<br>2P-13 AX<br>○ | <br>GW 10 494 M<br>2P-13 AX<br>Backlit<br>○ | <b>Unswitched</b> | <br>GW 10 495 M<br>13 A<br>○ | <br>GW 10 496 M<br>13 A<br>Backlit<br>○ |
|-----------------|---|--|-------------------|---|--|

## CABLE OUTLETS

|                      |   |   |
|----------------------|---|---|
| <b>Cable Outlets</b> | <br>GW 10 497 M<br>20 A<br>○ | <br>GW 10 498 M<br>45 A<br>○ |
|----------------------|---|---|

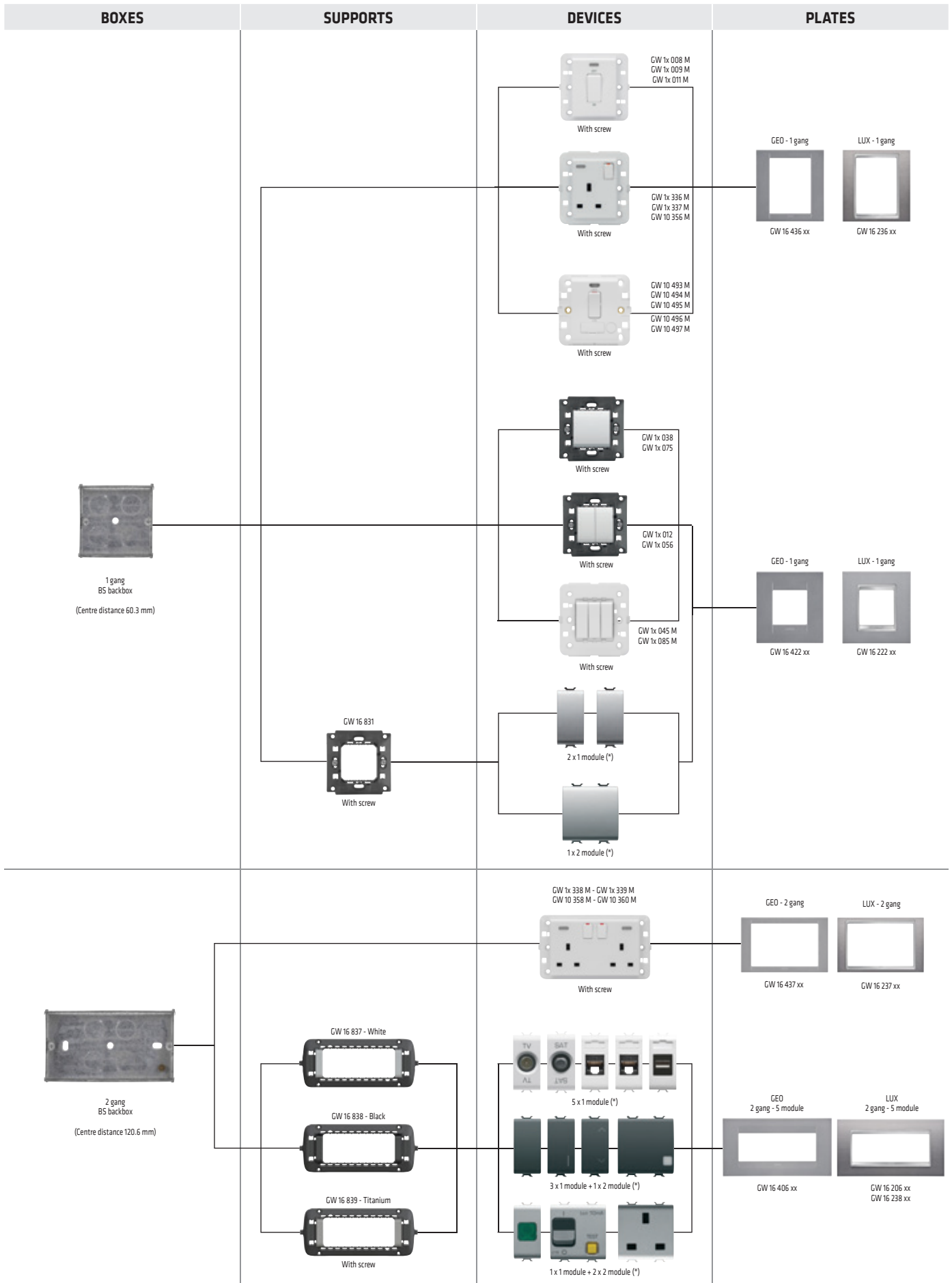
## SUPPORTS FOR CHORUS MODULAR DEVICES

|                                   |  |  |  |   |   |  |
|-----------------------------------|--|--|--|---|---|--|
| <b>Support for BS 1 gang box</b>  | <br>GW 16 831<br>1 gang | NOTE: the Chorus modular devices are characterized by depths that can vary according on their functions, so please check they properly fit in the boxes. | <br>GW 16 837<br>2 gang - 5 module<br>White | <br>GW 16 838<br>2 gang - 5 module<br>Black                              | <br>GW 16 839<br>2 gang - 5 module<br>Titanium | <br>Chorus modular devices<br>Support GW 16 831 |
| <b>Supports for BS 2 gang box</b> |  |  |  | <br>Chorus modular devices<br>Support GW 16 837, GW 16 838 or GW 16 839 |   |  |

○ White (GW 10 XXX)

● Black (GW 12 XXX)

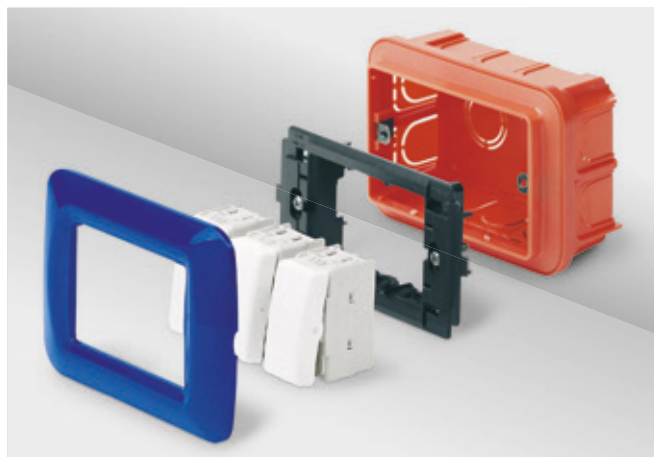
● Titanium (GW 14 XXX)



(\*) From Chorus modular devices range

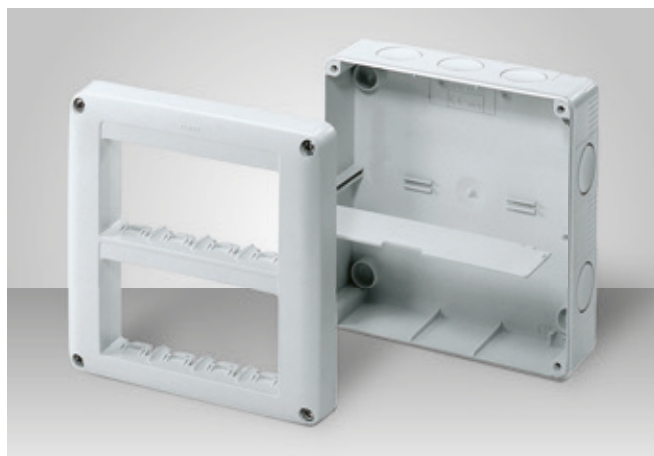
## Installation flexibility

A universal system offering the maximum application flexibility. A range that can be used with both flush-mounting and surface-mounting solutions, in all indoor and outdoor environments.



## Integration

Total integration with the 27 COMBI range, which proposes a wide variety of containers for protected watertight systems in full view, for garden systems and for combined applications for protection and distribution.



## Complete range

The SYSTEM range includes commands, energy socket-outlets (Italian and international standard), TV-SAT socket-outlets, USB power supplies, protections, indicators, connectors, devices for comfort and special components with high qualitative characteristics.





## Command devices

The command devices are available in the 16AX version with a nominal current of 16A, also for fluorescent loads. Also for the safe control of inductive/capacitive load management over time.

# 16AX



## System solutions

The SYSTEM devices use a wide range of accessories and can be installed and assembled in any electrical system:

- in flush-mounting and surface-mounting rectangular boxes
- in boxes for interface with mini trunking
- on profiles and system device trunking
- on DIN rail and mobile adapters









## Colour range

SYSTEM WHITE is elegant, safe and cost-effective, offering a complete practical system of plates that are ideal for both indoors and outdoors. SYSTEM BLACK is designed for the most modern environments of the residential and commercial sectors, offering a refined contrast between the satin black button key and the wide range of colours for the glossy plates.



## TOP SYSTEM PLATES

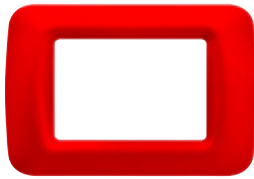
|               |  |                       |  |                          |  |          |           |          |
|---------------|--|-----------------------|--|--------------------------|--|----------|-----------|----------|
| Technopolymer | <b>CLOUD WHITE</b>   | Painted technopolymer | <b>TITANIUM</b>  | Metallised technopolymer | <b>SOFT CHROME</b>   |          |           |          |
|               |   |                       |   |                          |   |          |           |          |
|               | GW 22 501  |                       | 1 gang   |                          | GW 22 601  | 1 gang   | GW 22 651 | 1 gang   |
|               | GW 22 502  |                       | 2 gang   |                          | GW 22 602  | 2 gang   | GW 22 652 | 2 gang   |
|               | GW 22 503  |                       | 3 gang   |                          | GW 22 603  | 3 gang   | GW 22 653 | 3 gang   |
|               | GW 22 504  |                       | 4 gang   |                          | GW 22 604  | 4 gang   | GW 22 654 | 4 gang   |
|               | GW 22 506  |                       | 6 gang   |                          | GW 22 606  | 6 gang   | GW 22 656 | 6 gang   |
|               | GW 22 507  |                       | 4+4 gang   |                          | GW 22 607  | 4+4 gang | GW 22 657 | 4+4 gang |
| GW 22 508     | 6+6 gang   | GW 22 608             | 6+6 gang   |                          |  |          |           |          |
|               | <b>TONER BLACK</b>   |                       | <b>SLATE</b>   |                          | <b>ANTIQUE GOLD</b>  |          |           |          |
|               |  |                       |  |                          |  |          |           |          |
|               | GW 22 511  | 1 gang                | GW 22 611  | 1 gang                   | GW 22 661  | 1 gang   |           |          |
|               | GW 22 512  | 2 gang                | GW 22 612  | 2 gang                   | GW 22 662  | 2 gang   |           |          |
|               | GW 22 513  | 3 gang                | GW 22 613  | 3 gang                   | GW 22 663  | 3 gang   |           |          |
|               | GW 22 514  | 4 gang                | GW 22 614  | 4 gang                   | GW 22 664  | 4 gang   |           |          |
|               | GW 22 516  | 6 gang                | GW 22 616  | 6 gang                   | GW 22 666  | 6 gang   |           |          |
|               | GW 22 517  | 4+4 gang              | GW 22 617  | 4+4 gang                 | GW 22 667  | 4+4 gang |           |          |

|                              |   |        |
|------------------------------|---|--------|
| Technopolymer-classic colour | <b>ENGLISH WALNUT</b>   |        |
|                              |  |        |
|                              | GW 22 671   | 1 gang |
|                              | GW 22 672   | 2 gang |
|                              | GW 22 673   | 3 gang |
|                              | GW 22 674   | 4 gang |
|                              | GW 22 676   | 6 gang |
| GW 22 677                    | 4+4 gang  |        |

**TOP SYSTEM PLATES**

Technopolymer - pastel colours

GERANIUM RED



- GW 22 521 1 gang
- GW 22 522 2 gang
- GW 22 523 3 gang
- GW 22 524 4 gang
- GW 22 526 6 gang
- GW 22 527 4+4 gang

VENETIAN GREEN



- GW 22 541 1 gang
- GW 22 542 2 gang
- GW 22 543 3 gang
- GW 22 544 4 gang
- GW 22 546 6 gang
- GW 22 547 4+4 gang

SKY BLUE



- GW 22 561 1 gang
- GW 22 562 2 gang
- GW 22 563 3 gang
- GW 22 564 4 gang
- GW 22 566 6 gang
- GW 22 567 4+4 gang

CLASSIC BURGUNDY



- GW 22 531 1 gang
- GW 22 532 2 gang
- GW 22 533 3 gang
- GW 22 534 4 gang
- GW 22 536 6 gang
- GW 22 537 4+4 gang

RACING GREEN



- GW 22 551 1 gang
- GW 22 552 2 gang
- GW 22 553 3 gang
- GW 22 554 4 gang
- GW 22 556 6 gang
- GW 22 557 4+4 gang

JAZZ BLUE

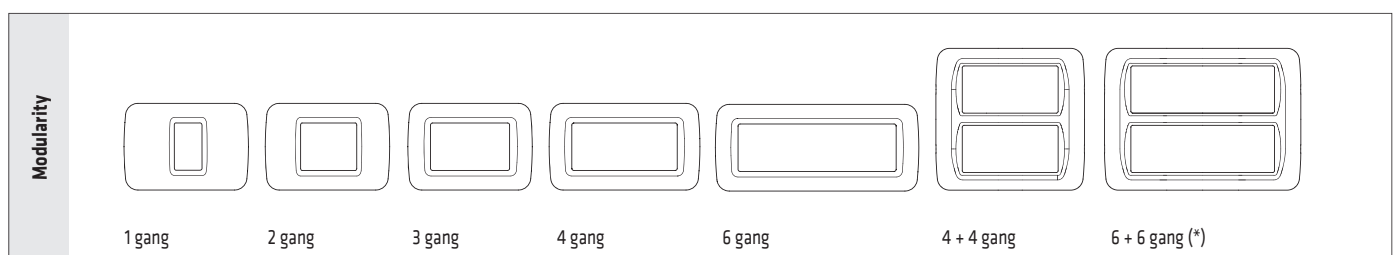


- GW 22 571 1 gang
- GW 22 572 2 gang
- GW 22 573 3 gang
- GW 22 574 4 gang
- GW 22 576 6 gang
- GW 22 577 4+4 gang

CORN YELLOW









- GW 22 581 1 gang
- GW 22 582 2 gang
- GW 22 583 3 gang
- GW 22 584 4 gang
- GW 22 586 6 gang
- GW 22 587 4+4 gang



(\*) Cloud White, Slate and Titanium

## VIRNA PLATES

|  |   |  |   |                          |   |
|--|---|--|---|--------------------------|---|
| Technopolymer  | CLOUD WHITE   | Painted technopolymer  | TITANIUM  | Metallised technopolymer | SOFT CHROME   |
|  |    |  |  |                          |  |
|  | GW 22 101 1 gang  |  | GW 22 281 1 gang  |                          | GW 22 251 1 gang  |
|  | GW 22 102 2 gang  |  | GW 22 282 2 gang  |                          | GW 22 252 2 gang  |
|  | GW 22 103 3 gang  |  | GW 22 283 3 gang  |                          | GW 22 253 3 gang  |
|  | GW 22 104 4 gang  |  | GW 22 284 4 gang  |                          | GW 22 254 4 gang  |
|  | GW 22 106 6 gang  |  | GW 22 286 6 gang  |                          | GW 22 256 6 gang  |
|  | GW 22 107 4+4 gang  |  | GW 22 287 4+4 gang  |                          | GW 22 257 4+4 gang  |
|  | GW 22 108 6+6 gang  |  | GW 22 288 6+6 gang  |                          |   |
|  | TONER BLACK   |  | SLATE   |                          | ANTIQUE GOLD  |
|  |   |  |   |                          |   |
| GW 22 111 1 gang   | GW 22 291 1 gang  | GW 22 261 1 gang   |   |                          |   |
| GW 22 112 2 gang   | GW 22 292 2 gang  | GW 22 262 2 gang   |   |                          |   |
| GW 22 113 3 gang   | GW 22 293 3 gang  | GW 22 263 3 gang   |   |                          |   |
| GW 22 114 4 gang   | GW 22 294 4 gang  | GW 22 264 4 gang   |   |                          |   |
| GW 22 116 6 gang   | GW 22 296 6 gang  | GW 22 266 6 gang   |   |                          |   |
| GW 22 117 4+4 gang   | GW 22 297 4+4 gang  | GW 22 267 4+4 gang   |   |                          |   |
|  | GW 22 298 6+6 gang  |  |   |                          |   |
| Technopolymer-classic colour   | ENGLISH WALNUT  |  |   |                          |   |
|  |  |  |   |                          |   |
|  | GW 22 271 1 gang  |  |   |                          |   |
|  | GW 22 272 2 gang  |  |   |                          |   |
|  | GW 22 273 3 gang  |  |   |                          |   |
|  | GW 22 274 4 gang  |  |   |                          |   |
|  | GW 22 276 6 gang  |  |   |                          |   |
|  | GW 22 277 4+4 gang  |  |   |                          |   |

**VIRNA PLATES**

Technopolymer-pastel colours

**GERANIUM RED**



- GW 22 121 1 gang
- GW 22 122 2 gang
- GW 22 123 3 gang
- GW 22 124 4 gang
- GW 22 126 6 gang
- GW 22 127 4+4 gang

**VENETIAN GREEN**



- GW 22 141 1 gang
- GW 22 142 2 gang
- GW 22 143 3 gang
- GW 22 144 4 gang
- GW 22 146 6 gang
- GW 22 147 4+4 gang

**SKY BLUE**



- GW 22 161 1 gang
- GW 22 162 2 gang
- GW 22 163 3 gang
- GW 22 164 4 gang
- GW 22 166 6 gang
- GW 22 167 4+4 gang

**CLASSIC BURGUNDY**



- GW 22 131 1 gang
- GW 22 132 2 gang
- GW 22 133 3 gang
- GW 22 134 4 gang
- GW 22 136 6 gang
- GW 22 137 4+4 gang

**RACING GREEN**



- GW 22 151 1 gang
- GW 22 152 2 gang
- GW 22 153 3 gang
- GW 22 154 4 gang
- GW 22 156 6 gang
- GW 22 157 4+4 gang

**JAZZ BLUE**

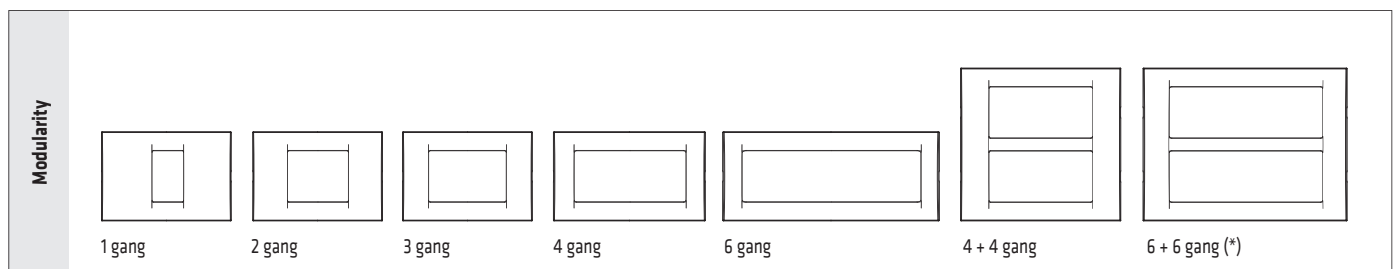


- GW 22 171 1 gang
- GW 22 172 2 gang
- GW 22 173 3 gang
- GW 22 174 4 gang
- GW 22 176 6 gang
- GW 22 177 4+4 gang

**CORN YELLOW**



- GW 22 181 1 gang
- GW 22 182 2 gang
- GW 22 183 3 gang
- GW 22 184 4 gang
- GW 22 186 6 gang
- GW 22 187 4+4 gang



(\*) Cloud White, Slate and Titanium

## COMMAND

|   |   |   |   |   |  |  |  |  |  |  |   |  |  |                                      |
|---|---|---|---|---|--|--|--|--|--|--|---|--|--|--------------------------------------|
| One-way switches                                |   |   |   |   |  |  |  |  |  |  |   |  |  |                                      |
|   | GW 20 571<br>1M-1P-16 AX                        | GW 20 572<br>1M-1P-16 AX<br>Backlit 230V ac | GW 20 583<br>1M-1P-16 AX<br>Illuminable (*) | GW 20 503<br>1M-2P-16 AX                                    | GW 20 504<br>1M-2P-16 AX<br>Backlit 230V ac              | GW 20 584<br>1M-2P-16 AX<br>Illuminable (*)  | GW 20 005<br>1M-2P-10 AX<br>With key         | GW 20 585<br>1M-2P-25 AX<br>Heavy-duty loads |  |  |   |  |  |                                      |
|   | ○ ●   | ○ ●   | ○ ●   | ○ ●   | ○ ●  | ○ ●  | ○ ●  | ○ ●  |  |  |   |  |  |                                      |
|   | Two-way switches                                |   |   |   |  |  | Intermediate switches                        |  |  |  |   |  |  |                                      |
|   |   | GW 20 576<br>1M-1P-16 AX                    | GW 20 577<br>1M-1P-16 AX<br>Backlit 230V ac | GW 20 588<br>1M-1P-16 AX<br>Illuminable (*)                 | GW 20 008<br>1M-1P-10 AX<br>With key                     | GW 20 589<br>2M-1P-16 AX<br>Illuminable (*)  |  | GW 20 579<br>1M-1P-16 AX                     | GW 20 580<br>2M-1P-16 AX<br>Illuminable (*)  |  |   |  |  |                                      |
|   |   | ○ ●   | ○ ●   | ○ ●   | ○ ●  | ○ ●  |  | ○ ●  | ○ ●  |  |   |  |  |                                      |
|   |   | Push-buttons                                |   |   |  |  |  |  |  |  |   |  |  |                                      |
|   |   |   | GW 20 510<br>1M-1P-NO-10A                   | GW 20 515<br>Backlit 230V ac<br>GW 20 516<br>Backlit 12/24V | GW 20 529<br>1M-1P-NO-10A<br>Illuminable (*)             | GW 20 531<br>1M-1P-NC-10 A<br>Illuminable (*)  |  | GW 20 511<br>1M-1P-NO-10 A<br>Key            | GW 20 512<br>1M-1P-NO-10A<br>Bell  | GW 20 513<br>1M-1P-NO-10 A<br>Light              | GW 20 514<br>1M-1P-NO-10 A<br>Stair light | GW 20 530<br>1M-2P-NO-10 A<br>With key | GW 20 522<br>1M-1P-NO+NC-10 A<br>Start | GW 20 523<br>1M-1P-NC+NO-10A<br>Stop |
| ○ ●   | ○ ●   |   | ○ ●   | ○ ●   | ○ ●  | ○ ●  | ○ ●  | ○ ●  | ○ ●  | ○ ●  | ○ ●                                       |  |  |                                      |
|   |   |   |   |   |  |  |  |  |  |  |   |  |  |                                      |
| GW 20 520<br>1M-1P-NO+NO-10 A<br>With interlock | GW 20 521<br>1M-1P-NO+NO-10 A<br>With interlock |   | GW 20 519<br>1M-1P-NC-10A                   | GW 20 517<br>1M-2P-NO-10A                                   | GW 20 591<br>2M-1P-NO-10 A<br>Illuminable name plate (*) | GW 20 024<br>3M-1P-NO-10 A<br>Illuminable name plate (*)   | GW 20 527<br>2M-1P-NO-10A<br>Illuminable (*) | GW 20 518<br>1M-2P-NO-10 A<br>With pull-cord |  |  |   |  |  |                                      |
| ○ ●   | ○ ●   |   | ○ ●   | ○ ●   | ○ ●  | ○ ●  | ○ ●  | ○ ●  |  |  |   |  |  |                                      |
| Three-way switches                              |   |   |   |   | Miniature lamps  |  | Cartridge lamps                              |  |  |  |   |  |  |                                      |
|   | GW 20 559<br>1M-1P-10 AX<br>Positions 1-0-2     |   | GW 20 528<br>1M-1P-10 AX<br>Positions 1-0-2 | GW 20 560<br>1M-2P-10 AX<br>Positions 1-0-2                 |  | GW 10 893 12/24V ac/dc<br>GW 10 943 230V ac<br>GW 10 944 230V ac<br>GW 10 946 110/230V ac<br>GW 10 947 110/230V ac |  | White<br>Red<br>Green<br>Light blue<br>White | GW 20 902 56x36 12V ac/dc<br>GW 20 903 56x36 24V ac/dc<br>GW 20 904 56x31 12V ac/dc<br>GW 20 905 56x31 24V ac/dc<br>GW 20 906 56.3x28 110/230V ac<br>GW 20 908 56.3x28 110/230V ac | White<br>White<br>White<br>White<br>Red<br>Green |   |  |  |                                      |
|   | ○ ●   |   | ○ ●   | ○   |  |  |  |  |  |  |   |  |  |                                      |
| Lenses with illuminated symbol                  |   |   |   |   |  |  |  |  |  |  |   |  |  |                                      |
|   | GW 20 533<br>Neutral                            | GW 20 537                                   | GW 20 538                                   | GW 20 539   | GW 20 549  | GW 20 550  | GW 20 551                                    | GW 20 595                                    | GW 20 561  | GW 20 562  | GW 20 563                                 | GW 20 564                              | GW 20 565                              |                                      |
|   |   |   |   |   |  |  |  |  |  |  |   |  |  |                                      |
|   |   | GW 20 540                                   | GW 20 542                                   | GW 20 592   | GW 20 593  | GW 20 596  | GW 20 597                                    | GW 20 594                                    | GW 20 566  | GW 20 567  | GW 20 568                                 | GW 20 569                              | GW 20 570                              |                                      |
|   | General services                                |   | Technical services                          |   |  |  |  | Numerical services                           |  |  |   |  |  |                                      |
| Infrared  | Relay   |   |   |   |  | Blanking modules and cable output  |  |  |  |  |   |  |  |                                      |
|   |   | GW 20 821<br>Movement detector<br>1M-1NO-3A | GW 20 071<br>Latching<br>1M-1P-10A-250V ac  | GW 20 072<br>Latching<br>1M-2P-10A-250V ac                  | GW 20 074<br>Monostable<br>1M-1P-10A<br>250V ac-1NO/NC   |  | GW 20 076<br>Call<br>1M-1P-NO/NC-12V ac/dc   | GW 20 056<br>1M                              | GW 20 073<br>2M  | GW 20 058<br>1M<br>Cable output                  |   |  |  |                                      |
|   |   | ○ ●   | ○ ●   | ○ ●   | ○ ●  |  | ○ ●  | ○ ●  | ○ ●  | ○ ●  |   |  |  |                                      |
|   |   |   |   |   |  |  |  |  |  |  |   |  |  |                                      |
|   |   |   |   |   |  |  |  |  |  |  |   |  |  |                                      |

○ White (GW 20 XXX)

● Black (GW 21 XXX)

(\*) Supplied without signalling unit.

**POWER**

|             |                                     |  |  |  |  |  |  |  |                                      |  |
|-------------|-------------------------------------|--|--|--|--|--|--|--|--------------------------------------|--|
| Italian     |                                     |  |  |  |  |  |  |  |                                      |  |
|             | GW 20 201<br>2P+E-10A-250V ac<br>○● | GW 20 203<br>2P+E-16A-250V ac<br>Dual amperage<br>○● | GW 20 295<br>2P+E-16A-250V ac<br>Dual amperage       | GW 20 281<br>2P+E-16A-250V ac<br>Dual amperage         | GW 20 286<br>2P+E-16A-250V ac<br>Dual amperage   | GW 20 291<br>2x2P+E-16A-250V ac<br>Dual amperage<br>○● |  |  |                                      |  |
|             | Italian/German                      |  |  |  |  |  | Swiss<br>  |  |                                      |  |
|             |                                     | GW 20 205<br>2P+E-16A-250V ac<br>○●                  | GW 20 246<br>2P+E-16A-250V ac<br>Dual amperage<br>○● | GW 20 296<br>2P+E-16A-250V ac<br>Dual amperage         | GW 20 282<br>2P+E-16A-250V ac<br>Dual amperage   | GW 20 287<br>2P+E-16A-250V ac<br>Dual amperage         |  | GW 20 351<br>2P+E-10A-250V ac<br>Type 12<br>○● |                                      |  |
|             |                                     | German   |  |  |  |  |  | French<br>                                     |                                      |  |
|             |                                     |  | GW 20 265<br>2P+E-16A-250V ac<br>○●                  | GW 20 297<br>2P+E-16A-250V ac                          | GW 20 283<br>2P+E-16A-250V ac                    | GW 20 288<br>2P+E-16A-250V ac                          |  |  | GW 20 206<br>2P-16A-250V ac<br>○●    | GW 20 207<br>2P+E-16A-250V ac<br>○●              |
| British     |                                     |  |  |  | Australian<br>                                   |  |  |  | Euro-American/USA<br>                |  |
|             | GW 20 208<br>2P+E-13A-250V ac<br>○● |  | GW 20 209<br>2P+E-16A-250V ac<br>○●                  | GW 20 357<br>10A 250V~<br>2P+E-10A-250V ac<br>○●       |  | GW 20 356<br>15A 250V~<br>2P+E-15A-250V ac<br>○●       | GW 20 212<br>2P+E-10/15A<br>250/125V ac<br>○●    |  |                                      | GW 20 214<br>2P+E-15A-125V ac<br>○●              |
| Argentinian |                                     | Israeli<br>  |  |  |  | Special socket-outlets<br>                             |  |  |                                      |  |
|             |                                     |  | GW 20 248<br>2P+E-10A-250V ac<br>○●                  | GW 20 220<br>2P+E-16A-250V ac<br>Illuminable (*)<br>○● | GW 20 298<br>2P+E-16A-250V ac<br>Illuminable (*) |  | GW 20 299<br>2P+E-16A-250V ac<br>Illuminable (*) | GW 20 320<br>2P-10A-250V ac<br>○               | GW 20 239<br>SELV<br>2P-6A-24V<br>○● | GW 20 234<br>SELV<br>2P-6A-24V Polarisated<br>○● |

○ White (GW 20 XXX)



















● Black (GW 21 XXX)

(\*) Supplied without signalling unit.
















# System PLATES AND MODULAR DEVICES






## DATA

|                              |   |   |  |   |   |  |  |  |
|------------------------------|---|---|--|---|---|--|--|--|
| <b>TV-SAT</b>                |  <p>F female<br/>GW 20 391 - 0 dB<br/>GW 20 396 - 5 dB<br/>GW 20 392 - 10 dB<br/>GW 20 393 - 14 dB</p> |  <p>IEC male<br/>GW 20 381 - 0 dB<br/>GW 20 386 - 5 dB<br/>GW 20 382 - 10 dB<br/>GW 20 383 - 14 dB</p> |  <p>IEC female<br/>GW 20 228 - 0 dB<br/>GW 20 229 - 20 dB<br/>GW 20 230 - Term.<br/>20 dB</p> |  <p>GW 20 277<br/>Terminal<br/>resistance<br/>75 ohm</p> | <b>Telephone socket-outlets</b>   |  <p>GW 20 251<br/>RJ11</p>              |  <p>GW 20 235<br/>French - 8 contacts</p> |  <p>GW 20 272<br/>British - 6 contacts</p>                    |
| <b>Data sockets</b>          |  <p>GW 20 685 Cat. 6<br/>GW 20 684 Cat. 6<br/>GW 20 271 Cat. 5e</p> <p>RJ45 - UTP</p>                  |  <p>GW 20 686 Cat. 6<br/>GW 20 243 Cat. 5e</p> <p>RJ45 - FTP</p>                                       |  <p>Adapters</p>  |  <p>GW 20 266<br/>IBM</p>                              |  <p>GW 20 267<br/>SYSTIMAX Commscope</p> |  <p>GW 20 270<br/>AMP/Keystone Jack</p> |  <p>GW 20 237<br/>BNC 50/75/93 ohm</p>    |  <p>GW 20 238<br/>Unwired enclosure for SUB-D 9/15/25 PIN</p> |
| <b>USB and HDMI couplers</b> |  <p>GW 38 056<br/>HDMI coupler</p>   |  <p>GW 38 057<br/>USB coupler</p>  | <b>USB power supply</b>  |  <p>GW 20 361<br/>Double USB power supply</p>            |   |  |  |  |

## POWER, COMFORT AND CLIMATE MANAGEMENT

|                                   |  |  |   |   |  |              |  |
|-----------------------------------|--|--|---|---|--|--------------|--|
| <b>Dimmer</b>                     |  <p>GW 20 802<br/>Resistive 100-500W<br/>230V ac-50/60 Hz</p> <p>GW 20 811<br/>Resistive 100-500W<br/>Inductive 100-500 VA<br/>With two-way switch<br/>230V ac-50/60 Hz</p>  |  <p>GW 20 803<br/>Resistive 100-900W<br/>Inductive 40-300 VA<br/>230V ac-50/60 Hz</p>  |  <p>GW 20 828<br/>Resistive 60-500W<br/>Inductive 60-500 VA<br/>230V ac-50/60 Hz</p> <p>GW 20 829<br/>For electronic transformers<br/>230V ac-50/60 Hz</p> <p>GW 20 818<br/>For air agitators<br/>Inductive 55-80 VA<br/>230V ac-50/60 Hz</p> | <b>Electronic timer</b>   |  <p>GW 20 825<br/>230V ac-50/60 Hz<br/>Daily/Weekly</p> | <b>Timer</b> |  <p>GW 20 810<br/>2M</p> |
| <b>Climate control</b>            |  <p>GW 20 852<br/>Thermostat<br/>230V ac-50/60 Hz</p>   |  <p>GW 20 827<br/>Timed thermostat<br/>230V ac-50/60 Hz</p>   |  <p>GW 10 701<br/>Timed thermostat white<br/>Wall-mounting</p>   |  <p>GW 14 701<br/>Timed thermostat titanium<br/>Wall-mounting</p> |  |              |  |
| <b>Automatic circuit breakers</b> |  <p>GW 20 431 - 6A<br/>GW 20 432 - 10A<br/>GW 20 433 - 16A<br/>1P</p> <p>GW 20 434 - 6A<br/>GW 20 435 - 10A<br/>GW 20 436 - 16A<br/>1P+N</p> <p>GW 20 454 - 6A<br/>GW 20 455 - 10A<br/>GW 20 456 - 16A<br/>1P+N Colour: red</p> <p>Miniature circuit<br/>breakers 3 kA<br/>C-characteristic</p> |  <p>GW 20 437 - 6A<br/>GW 20 438 - 10A<br/>GW 20 439 - 16A<br/>1P+N-10 mA</p> <p>GW 20 448 - 6A<br/>GW 20 449 - 10A<br/>GW 20 450 - 16A<br/>1P+N-30 mA</p> <p>Residual miniature circuit<br/>breakers 3 kA<br/>C-characteristic</p> | <b>Protection devices</b>   |  <p>GW 20 423<br/>Surge protection<br/>device</p>                 |  <p>GW 20 401<br/>Fuse-holder<br/>In MAX=16A</p>      |              |  |

## HOTEL COMPONENTS

|                     |   |                             |  |                        |  |                         |  |                              |  |
|---------------------|---|-----------------------------|--|------------------------|--|-------------------------|--|------------------------------|--|
| <b>Badge switch</b> |  <p>GW 20 820<br/>1P-NO-10A<br/>Backlit 230 V ac</p> | <b>Shaver socket-outlet</b> |  <p>GW 20 841<br/>Shaver socket-outlet<br/>230V ac-50/60 Hz</p> | <b>Climate control</b> |  <p>GW 20 853<br/>Thermostat for fan-coil<br/>230V ac-50/60 Hz</p> | <b>Three-way switch</b> |  <p>GW 20 651<br/>1M-1P-10 AX<br/>DND + MUR</p> | <b>Double indicator lamp</b> |  <p>GW 20 656<br/>1M - Opal<br/>DND + MUR - 230V ac</p> |
|---------------------|---|-----------------------------|--|------------------------|--|-------------------------|--|------------------------------|--|










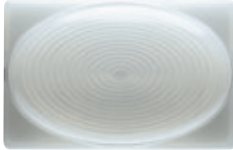








▲ -Articles designed exclusively for export to a limited number of countries not belonging to the EU (or candidates for membership) or the European Free Trade Association. Check with GEWISS Customer Service to make sure the product meets the regulations of the country in question before importing it.

○ White (GW 20 XXX)

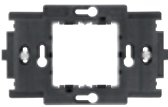
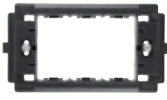




● Black (GW 21 XXX)



**INDICATOR AND TECHNICAL ALARMS**

|                            |  |   |   |   |  |  |   |   |
|----------------------------|--|---|---|---|--|--|---|---|
| <b>Anti-blackout lamps</b> | <br>GW 20 833<br>230V ac-50/60 Hz<br>Removable<br>○ ● | <br>GW 20 835<br>230V ac-50/60 Hz<br>○ ●   | <b>Ringers and buzzers</b>  | <br>GW 20 613 - 12V ac<br>GW 20 616 - 230V ac<br>Ringers<br>○ ●                                    | <br>GW 20 617 - 12V ac<br>GW 20 620 - 230V ac<br>Buzzers<br>○ ●   | <br>GW 20 643 - 230V ac<br>GW 20 641 - 12V ac/dc<br>Three independent inputs<br>○ ● |   |   |
| <b>Indicator lamps</b>     | <br>Flat diffuser<br>Illuminable (*)<br>○ ●           | <ul style="list-style-type: none"><li>● GW 20 603</li><li>● GW 20 604</li><li>● GW 20 605</li><li>● GW 20 606</li><li>● GW 20 631</li></ul> <br>Flat diffuser complete<br>with lamp<br>○ ● | <br>GW 20 634<br>Stair riser lamp<br>2M<br>○ ● | <br>○ GW 20 601<br>● GW 20 623 ● GW 20 624<br>● GW 20 625 ● GW 20 626<br>Flat diffuser 12/24V ac/dc | <br>○ GW 20 602<br>● GW 20 627 ● GW 20 628<br>● GW 20 629 ● GW 20 630<br>Protruding diffuser 12/24V ac/dc | <br>GW 20 622<br>Lamp-holder E27<br>●   |   |   |
| <b>Detectors</b>           | <br>GW 20 867<br>Methane gas<br>12V ac/dc<br>○ ●      | <br>GW 20 868<br>LPG<br>12V ac/dc<br>○ ●   | <br>GW A1 514<br>Flood alarm ZigBee            | <br>GW A1 521<br>1-channel actuator ZigBee<br>230 V ac-50 Hz   | <b>Accessories</b>   | <br>GW A1 541<br>Wall-mounting support<br>for flood alarm                            | <br>GW 10 720<br>Power supply<br>100/240 V ac-50/60 Hz-12 V dc | <br>GW 30 522<br>GAS solenoid valve<br>3/4"-230 V ac-12 VA |

**SUPPORTS**







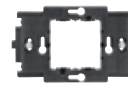
























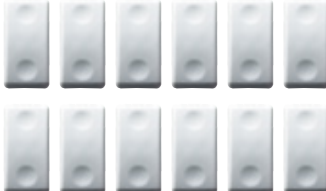


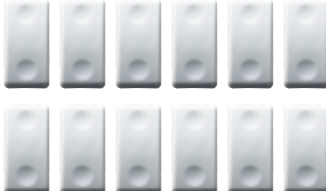



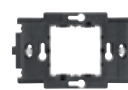

|   |  |                                       |  |  |  |
|---|--|---------------------------------------|--|--|--|
| <b>Support for square and rectangular boxes</b> | <br>GW 24 262 With screw - 2 gang | <b>Supports for rectangular boxes</b> | <br>GW 24 201 With screw - 3 gang   | <br>GW 24 202 With screw - 4 gang   | <br>GW 24 230 With screw - 6 gang |
|   |  |                                       | <br>GW 24 240 With screw - 4+4 gang | <br>GW 24 241 With screw - 6+6 gang |  |














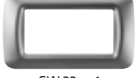

















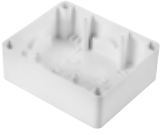






○ White (GW 20 XXX)

● Black (GW 21 XXX)

(\*) Supplied without signalling unit.

# System PLATES AND MODULAR DEVICES

|      | FLUSH-MOUNTING BOXES  | SUPPORTS   | DEVICES  | PLATES  |  |
|------|---|--|--|---|--|
| 3M   | <br>GW 24 403      | <br>GW 24 201   |     | <b>TOP SYSTEM</b><br><br>GW 22 xx1   | <b>VIRNA</b><br><br>GW 22 xx1   |
|      | <br>GW 24 403 PM   |  |  | <br>GW 24 262                          |                                   |
| 4M   | <br>GW 24 404      | <br>GW 24 202   |     | <b>TOP SYSTEM</b><br><br>GW 22 xx4   | <b>VIRNA</b><br><br>GW 22 xx4   |
|      | <br>GW 24 404 PM  |  |  | <br>GW 24 201                          |                                  |
| 6M   | <br>GW 24 406    | <br>GW 24 230 |  | <b>TOP SYSTEM</b><br><br>GW 22 xx6 | <b>VIRNA</b><br><br>GW 22 xx6 |
|      | <br>GW 24 406 PM |  |  | <br>GW 24 240                        |                                 |
| 4+4M | <br>GW 24 237    | <br>GW 24 240 |   | <b>TOP SYSTEM</b><br><br>GW 22 xx8 | <b>VIRNA</b><br><br>GW 22 xx8 |
|      | <br>GW 24 237 PM |  |  | <br>GW 24 241                        |                                |
| 6+6M | <br>GW 24 238    | <br>GW 24 241 |  | <b>TOP SYSTEM</b><br><br>GW 22 xx8 | <b>VIRNA</b><br><br>GW 22 xx8 |
|      | <br>GW 24 231    |  |  | <br>GW 24 262                        |                                 |

|             | WALL-MOUNTING AND FREE-STANDING BOXES   | SUPPORTS   | DEVICES   | PLATES   |
|-------------|---|--|---|--|
| 3M          | <br>GW 22 471              | <br>GW 24 201   |    | <b>TOP SYSTEM</b><br><br>GW 22 xx1<br><b>TOP SYSTEM</b> |
|             |   | <br>GW 24 262   |    | <br>GW 22 xx2<br><b>TOP SYSTEM</b>                      |
|             |   | <br>GW 24 201   |     | <br>GW 22 xx3   |
| 4M          | <br>GW 22 472              | <br>GW 24 202   |     | <b>TOP SYSTEM</b><br><br>GW 22 xx4                      |
| 3M          | <br>GW 32 431 - GW 32 432 | <br>GW 24 201   |    | <b>VIRNA</b><br><br>GW 22 xx1<br><b>VIRNA</b>           |
|             |   | <br>GW 24 262  |   | <br>GW 22 xx2<br><b>VIRNA</b>                          |
|             |   | <br>GW 24 201 |   | <br>GW 22 xx3   |
| 3M          | <br>GW 24 006            |  |  | <b>COMPACT</b><br><br>GW 24 001<br><b>COMPACT</b>     |
|             |   |  |  | <br>GW 24 002<br><b>COMPACT</b>                       |
|             |   |  |   | <br>GW 24 003   |
| 3+3M VERT.  | <br>GW 24 007            |  |   | <b>COMPACT</b><br><br>GW 24 005                       |
| 4M          | <br>GW 24 018            |  |   |  |
| 3+3M HORIZ. | <br>GW 24 020            |  |   |  |

## High protection

The robust and reliable enclosures of the 27 COMBI range are ideal for indoor and outdoor applications: with versions with IP40 protection for indoor contexts as well as watertight versions, with a door equipped with a transparent membrane (IP55) or a rigid door (IP65), for outdoor installations.



## Great versatility

The enclosures are available in a wide range of sizes and modularities, both in the basic version as well as in multiple configurations, for vertical or horizontal assemblies. The extreme versatility of the 27 COMBI range also provides an option to select between empty enclosures (completely modular and customisable) and complete enclosures, which are already ready for installation.



## Full integration

The enclosures in the 27 COMBI range can be perfectly integrated with all the devices in the SYSTEM range, which offers a wide selection of control devices, socket-outlets for power take-off (Italian and international standards), signal take-off, protective, signalling, regulation, climate control and alarm devices.



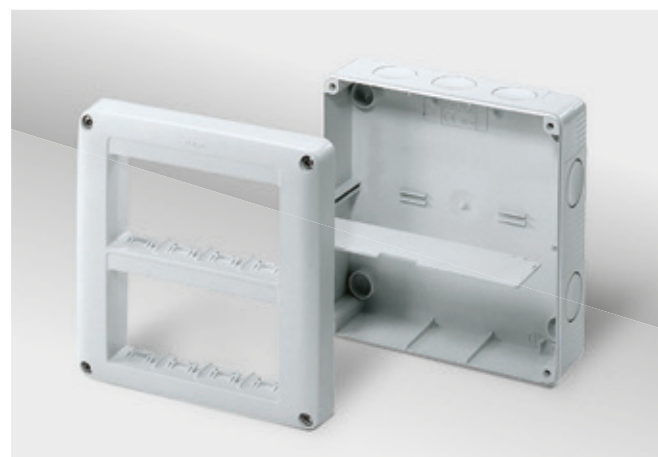
## Ease of installation

The modular containers are extremely easy to install, thanks to the considerable space left inside them for wiring.

In addition, a number of containers can be installed side by side, so it's possible to create configurations tailor-made for every type of need.

For greater safety, the compartments can even be internally divided with the aid of suitable functional elements.

## IP40



## Perfect watertight

The perfect watertight seal is guaranteed by the door closure system and the gasket couplings. The special transparent membrane with notches makes it easier to feel and identify the button keys. The door clicks open, simply by pressing it upwards. The range also includes complete devices and containers for the garden (pole head and pole bracket versions).

## IP55 / IP65



## Special versions

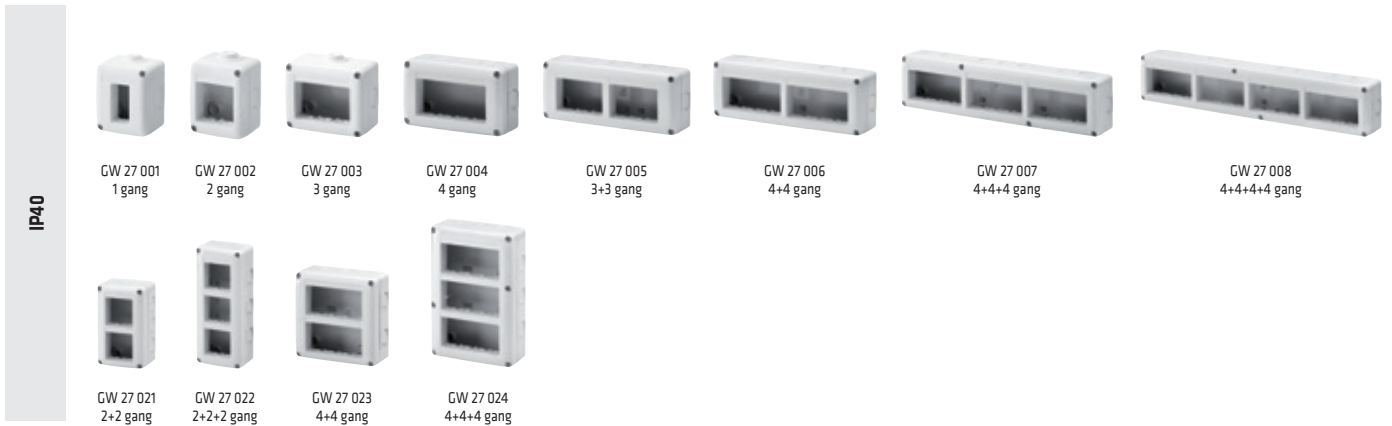
The COMBI DIN version consists of protected multipurpose containers with compartment and transparent door for DIN rail modular devices, and compartments for installing SYSTEM devices.

The COMBI 22 models have reinforced fronts for fixing indicator lights, containers for push-buttons, 22-mm commands and indicators.



# 27 Combi WALL-MOUNTING ENCLOSURES AND MODULAR COMPONENTS

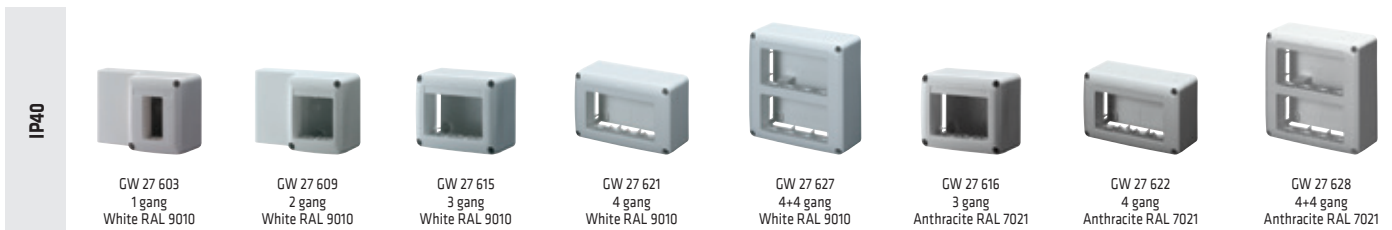
## COMBI SYSTEM 40 ENCLOSURES



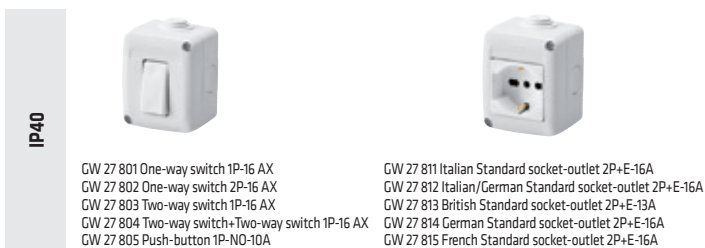
## COMBI-DIN ENCLOSURES



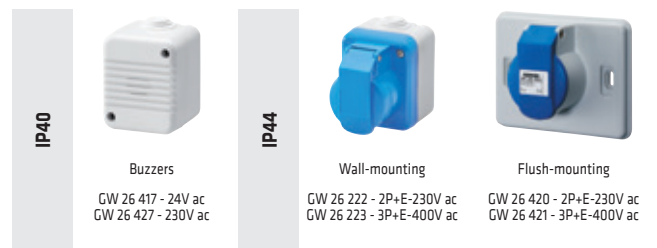
## ENCLOSURES FOR MINI TRUNKING USED AS SKIRTING AND FRAMING



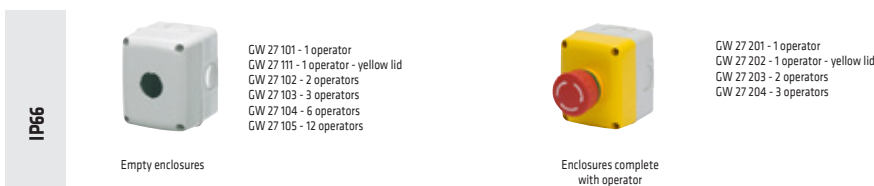
## ENCLOSURES COMPLETE WITH SYSTEM DEVICES











## COMPLETE DEVICES



## COMBI 22 ENCLOSURES FOR Ø 22MM OPERATORS



**COMBI SYSTEM 55/65 ENCLOSURES**

|             |   |   |   |   |   |   |
|-------------|---|---|---|---|---|---|
| <b>IP55</b> |  |  |  |  |  |  |
|             | GW 27 041<br>1 gang   | GW 27 042<br>2 gang   | GW 27 043<br>3 gang   | GW 27 044<br>4 gang   | GW 27 051<br>4+4 gang   | GW 27 052<br>4+4+4 gang   |
|             | <b>IP55</b>   |  | <b>IP65</b>   |  |   |   |
|             |   | GW 27 056<br>3 gang<br>Pole head  |   | GW 27 062<br>2 gang   |   |   |
|             |   |  |   |   |   |   |
|             |   | GW 27 057<br>3 gang<br>Pole arm   |   |   |   |   |

**WATERTIGHT COVERS (FOR Q-DIN, Q-BOX)**

|             |   |             |   |
|-------------|---|-------------|---|
| <b>IP55</b> |  | <b>IP65</b> |  |
|             | GW 27 401<br>2 gang<br>75x85 mm-IP55<br>Gray RAL 7035                             |             | GW 27 403<br>2 gang<br>75x85 mm-IP65<br>Grey RAL 7035                             |

For application on Q-DIN, junction boxes, PTC, IB range flanged lids, Q-BOX and panels

For application on Q-DIN, junction boxes, PTC, IB range flanged lids, Q-BOX and panels





**WATERTIGHT PLATES (FOR RECTANGULAR FLUSH-MOUNTING BOXES)**

|             |  |   |   |
|-------------|--|---|---|
| <b>IP55</b> |  |  |  |
|             | GW 22 451 - 3 gang<br>GW 22 461 - 4 gang<br>Cloud white                            | GW 22 452 - 3 gang<br>GW 22 462 - 4 gang<br>Toner black                             | GW 22 453 - 3 gang<br>GW 22 463 - 4 gang<br>Grey RAL 7035                           |

**ENCLOSURES COMPLETE WITH SYSTEM DEVICES**

|             |   |   |   |
|-------------|---|---|---|
| <b>IP55</b> |    |    |  |
|             | GW 27 831 One-way switch 1P-16 AX<br>GW 27 832 One-way switch 2P-16 AX<br>GW 27 833 Two way switch 1P-16 AX<br>GW 27 834 Two way switch+Two way switch 1P-16 AX<br>GW 27 835 Push-button 1P-NO-10 A | GW 27 841 Italian standard socket-outlet 2P+E-16 A<br>GW 27 842 Italian/German standard socket-outlet 2P+E-16 A<br>GW 27 843 British standard socket-outlet 2P+E-13 A<br>GW 27 844 German standard socket-outlet 2P+E-16 A<br>GW 27 845 French standard socket-outlet 2P+E-16 A | GW 27 836<br>Push-button<br>1P-NO-10 A<br>With illuminable name plate (*)             |

**COMPLETE DEVICES**

|             |   |   |             |  |   |
|-------------|---|---|-------------|--|---|
| <b>IP55</b> |  |  | <b>IP65</b> |  |  |
|             | Indicator lamps<br>230 V ac (*)   | Electronic flashlights (*)  |             | GW 27 431 B<br>IR motion detector<br>230 V ac  | GW 27 432<br>Light sensitive detector<br>230 V ac                                     |

● GW 27 415  
● GW 27 416  
● GW 27 417  
● GW 27 418  
● GW 27 419  
● GW 27 421 24 V ac  
● GW 27 422 230 V ac  
● GW 27 423 24 V ac  
● GW 27 424 230 V ac

**COMPLEMENTARY ITEMS**

|                            |   |   |   |
|----------------------------|---|---|---|
| <b>Complementary items</b> |  |  |  |
|                            | GW 27 402   | GW 26 406   | GW 44 622   |
|                            |  |  |   |
|                            | GW 26 407   | GW 27 441 Vertical division<br>GW 27 442 Horizontal division                        |   |

(\*) supplied without signalling unit



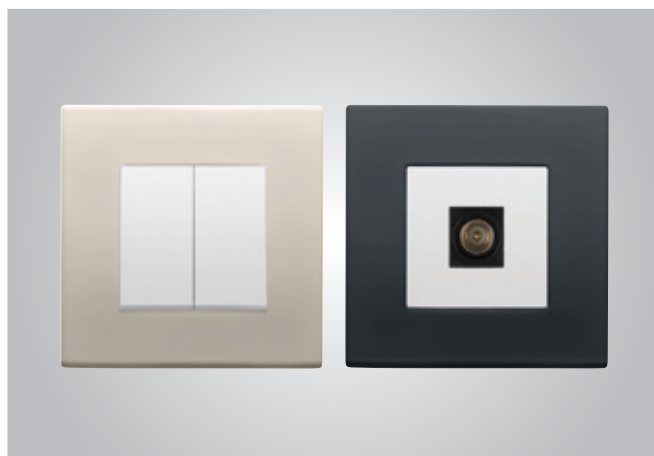
## Dahlia range

The Dahlia monobloc devices have been developed for those countries where round boxes are typically used. A wide range of devices available in white and ivory colors, with glossy finish, expandable for enhanced functions thanks to the Chorus modular devices.



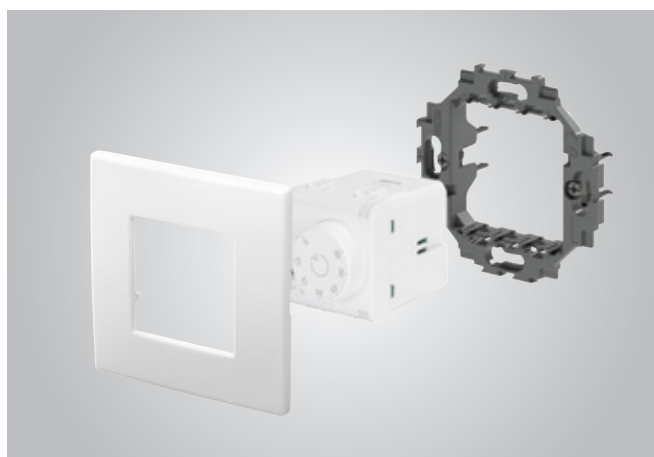
## Dahlia plates

A wide choice of plates, realized in technopolymer in seven colors with glossy finish and in many modularities, installable indifferently in horizontal or in vertical position. A special plate has been designed for the double german and French socket-outlets.



## Expandable with Chorus

The special frame support allows the integration of the Dahlia range with the Chorus modular devices, picking up whatever Chorus device you should need. The support has to be completed with Dahlia plates.





**DAHLIA PLATES**

Tecnopolymer

**WHITE**



|              |        |
|--------------|--------|
| GW 35 901 AW | 1 gang |
| GW 35 902 AW | 2 gang |
| GW 35 903 AW | 3 gang |
| GW 35 904 AW | 4 gang |
| GW 35 905 AW | 5 gang |
| GW 35 909 AW | double |

**IVORY**



|              |        |
|--------------|--------|
| GW 35 901 AY | 1 gang |
| GW 35 902 AY | 2 gang |
| GW 35 903 AY | 3 gang |
| GW 35 904 AY | 4 gang |
| GW 35 905 AY | 5 gang |
| GW 35 909 AY | double |

**HEMP**



|              |        |
|--------------|--------|
| GW 35 901 AH | 1 gang |
| GW 35 902 AH | 2 gang |
| GW 35 903 AH | 3 gang |
| GW 35 904 AH | 4 gang |
| GW 35 905 AH | 5 gang |
| GW 35 909 AH | double |

**CREAM**



|              |        |
|--------------|--------|
| GW 35 901 AM | 1 gang |
| GW 35 902 AM | 2 gang |
| GW 35 903 AM | 3 gang |
| GW 35 904 AM | 4 gang |
| GW 35 905 AM | 5 gang |
| GW 35 909 AM | double |

**LIGHT GREY**



|              |        |
|--------------|--------|
| GW 35 901 AG | 1 gang |
| GW 35 902 AG | 2 gang |
| GW 35 903 AG | 3 gang |
| GW 35 904 AG | 4 gang |
| GW 35 905 AG | 5 gang |
| GW 35 909 AG | double |

**DARK GREY**



|              |        |
|--------------|--------|
| GW 35 901 AD | 1 gang |
| GW 35 902 AD | 2 gang |
| GW 35 903 AD | 3 gang |
| GW 35 904 AD | 4 gang |
| GW 35 905 AD | 5 gang |
| GW 35 909 AD | double |

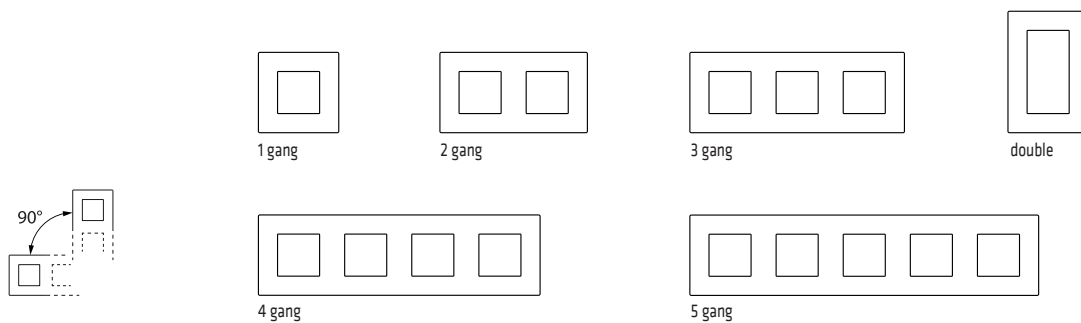
**ANTHRACITE GREY**



|              |        |
|--------------|--------|
| GW 35 901 AN | 1 gang |
| GW 35 902 AN | 2 gang |
| GW 35 903 AN | 3 gang |
| GW 35 904 AN | 4 gang |
| GW 35 905 AN | 5 gang |
| GW 35 909 AN | double |

Modularity

Center distance 71 mm



## SWITCHES

|  |   |   |   |   |   |   |  |
|--|---|---|---|---|---|---|--|
| <b>One-way switches<br/>quick wiring</b> |   |   |   |   |   |   |  |
|  | GW 35 031 W<br>GW 35 031 Y<br>1P-10 AX<br>Illuminable (*) | GW 35 002 W<br>GW 35 002 Y<br>1P-10 AX<br>Backlit         | GW 35 006 W<br>GW 35 006 Y<br>1P-10 AX<br>Backlit | GW 35 003 W<br>GW 35 003 Y<br>2P-10 AX<br>Illuminable (*) | GW 35 051 W<br>GW 35 051 Y<br>1P-10 AX<br>Double one-way switch |   |  |
|  | <b>Two-way switches<br/>quick wiring</b>                  |   |   |   |   | <b>Intermediate switch<br/>quick wiring</b> |  |
|  |   | GW 35 071 W<br>GW 35 071 Y<br>1P-10 AX<br>Illuminable (*) | GW 35 012 W<br>GW 35 012 Y<br>1P-10 AX<br>Backlit | GW 35 016 W<br>GW 35 016 Y<br>1P-10 AX<br>Backlit         | GW 35 052 W<br>GW 35 052 Y<br>1P-10 AX<br>Double two-way switch |   |  |
|  |   |   |   |   |   |   | GW 35 015 W<br>GW 35 015 Y<br>1P-10 AX |
|  |   |   |   |   |   |   |  |
| <b>Push-buttons<br/>quick wiring</b>     |   |   |   |   |   |   |  |
|  | GW 35 021 W<br>GW 35 021 Y<br>1P-10 A<br>Illuminable (*)  | GW 35 022 W<br>GW 35 022 Y<br>1P-10 A<br>Backlit          | GW 35 026 W<br>GW 35 026 Y<br>1P-10 A<br>Backlit  |   |   |   |  |
|  |   |   |   |   |   |   |  |

## ENERGY SOCKETS




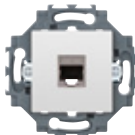
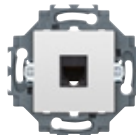
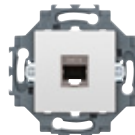
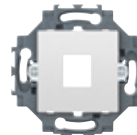


|  |   |   |   |  |   |  |  |
|--|---|---|---|--|---|--|--|
| <b>German socket-outlet<br/>quick wiring</b> | <b>German socket-outlets<br/>screw wiring</b> |   |   |  |   |  |  |
|  |   | GW 35 206 W<br>GW 35 201 Y<br>2P+E-16 A-250 V ac<br>Illuminable (*) | GW 35 207 W<br>GW 35 202 Y<br>2P+E-16 A-250 V ac<br>Illuminable (*) | GW 35 203 W<br>GW 35 203 Y<br>2P+E-16 A-250 V ac<br>IP40 - With lid<br>Illuminable (*) | GW 35 204 W<br>GW 35 204 Y<br>2P+E-16 A-250 V ac<br>Double          |  |  |
|  |   | <b>French socket-outlet<br/>quick wiring</b>                        | <b>French socket-outlets<br/>screw wiring</b>                       |  |   |  |  |
|  |   |   |   | GW 35 216 W<br>GW 35 211 Y<br>2P+E-16 A-250 V ac<br>Illuminable (*)                    | GW 35 212 W<br>GW 35 212 Y<br>2P+E-16 A-250 V ac<br>Illuminable (*) | GW 35 213 W<br>GW 35 213 Y<br>2P+E-16 A-250 V ac<br>IP40 - With lid<br>Illuminable (*) | GW 35 214 W<br>GW 35 214 Y<br>2P+E-16 A-250 V ac<br>Double |
|  |   |   |   |  |   |  |  |
|  |   |   |   |  |   |  |  |

## DIMMERS






|                         |  |
|-------------------------|--|
| <b>Universal dimmer</b> |  |
|                         | GW 35 301 W<br>GW 35 301 Y<br>4-160 W<br>With two-way switch<br>230 V ac-50 Hz |

(\*) supplied without LED signalling unit

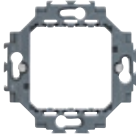
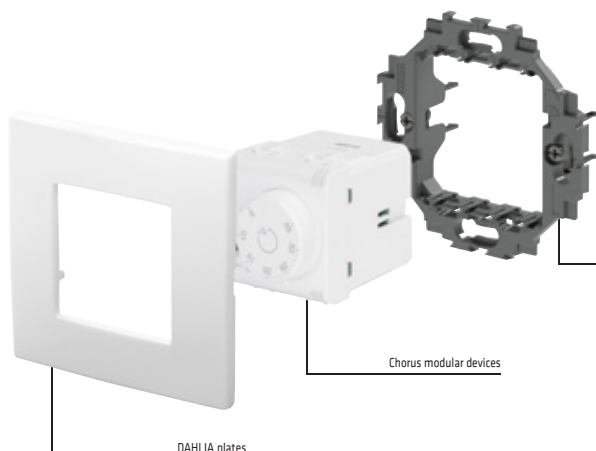
**DATA SOCKETS**

|                         |  |  |   |   |  |                              |   |  |
|-------------------------|--|--|---|---|--|------------------------------|---|--|
| <b>TV socket</b>        |  <p>GW 35 261 W<br/>GW 35 261 Y<br/>Direct - 0 dB</p>       |  |   |   |  |                              |   |  |
| <b>Telephone socket</b> |  <p>GW 35 251 W<br/>GW 35 251 Y<br/>RJ11</p>                |  |   |   |  |                              |   |  |
| <b>Data sockets</b>     |  <p>GW 35 271 W<br/>GW 35 271 Y<br/>RJ45 cat.5e<br/>UTP</p> |  <p>GW 35 272 W<br/>GW 35 272 Y<br/>RJ45 cat.5e<br/>FTP</p> |  <p>GW 35 273 W<br/>GW 35 273 Y<br/>RJ45 cat.6<br/>UTP</p> |  <p>GW 35 274 W<br/>GW 35 274 Y<br/>RJ45 cat.6<br/>FTP</p> |  <p>GW 35 280 W<br/>GW 35 280 Y<br/>AMP/Keystone Jack<br/>adapter</p> | <b>USB and HDMI couplers</b> |  <p>GW 38 056<br/>HDMI coupler</p> |  <p>GW 38 057<br/>USB coupler</p> |

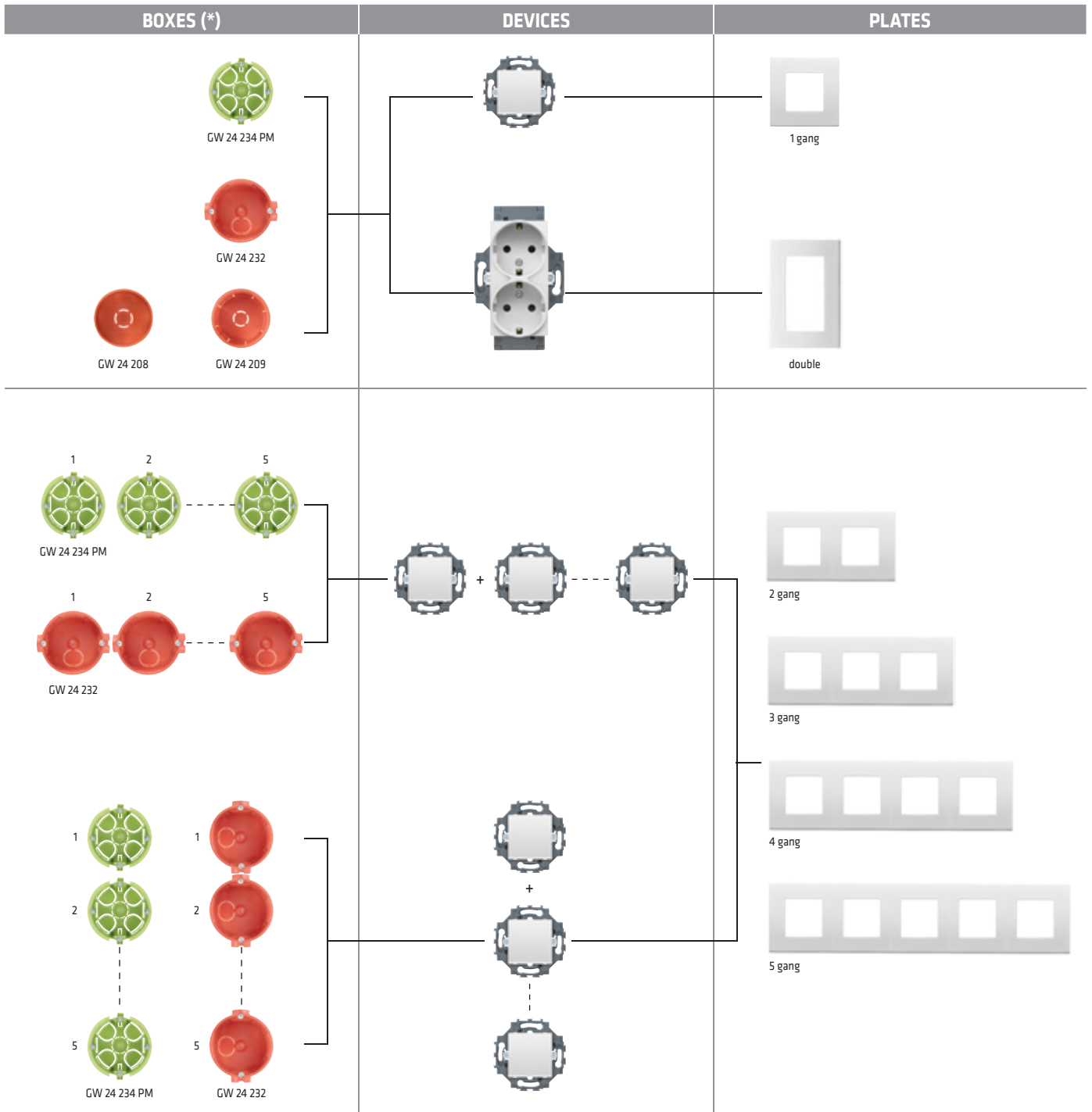
**ACCESSORIES**


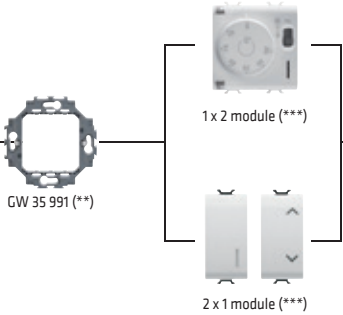


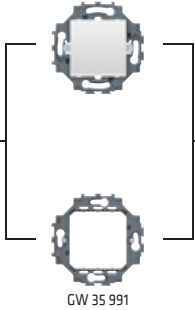


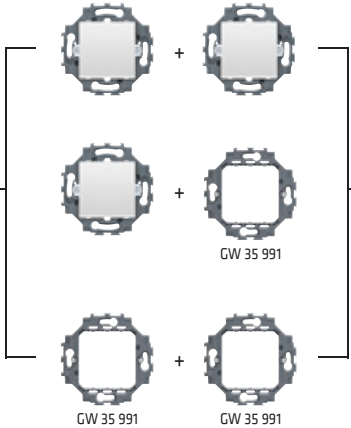

|                            |  |                                       |   |                         |  |                                   |   |   |
|----------------------------|--|---------------------------------------|---|-------------------------|--|-----------------------------------|---|---|
| <b>LED signalling unit</b> |  <p>GW 35 981<br/>230 V ac-50/60 Hz</p> | <b>Lenses with illuminated symbol</b> |  <p>GW 35 986<br/>Lens kit</p> | <b>Protective cover</b> |  <p>GW 35 996<br/>For painting</p> | <b>Wall-mounting boxes - IP40</b> |  <p>GW 35 911<br/>1 gang</p> |  <p>GW 35 912<br/>2 gang</p> |
|----------------------------|--|---------------------------------------|---|-------------------------|--|-----------------------------------|---|---|

**SUPPORTS FOR MODULAR DEVICES**

|                |  |  |  |
|----------------|--|--|--|
| <b>Support</b> |  <p>GW 35 991</p> | <p>All Chorus modular devices (max. 2 modules) can be fitted with GW35991 supports and completed with DAHLIA plates.</p> |  <p>DAHLIA plates</p> <p>Chorus modular devices</p> <p>Support GW 35 991</p> |
|----------------|--|--|--|

Dahlia devices are suitable for Ø 60 mm round boxes. They can be used with all the Gewiss round boxes. They can be mounted on the Gewiss GW 24 231 square boxes only with screws (not with claws).



| BOXES (*)   | DEVICES   | PLATES  |
|---|---|---|
| <p>Integration with Chorus modular devices</p>  <p>GW 24 234 PM</p> <p>GW 24 232</p> <p>GW 24 208</p> <p>GW 24 209</p> |  <p>GW 35 991 (**)</p> <p>1 x 2 module (***)</p> <p>2 x 1 module (***)</p> |  <p>1 gang</p>   |
|  <p>GW 35 911</p>   |  <p>GW 35 991</p>   |  <p>1 gang</p>  |
|  <p>GW 35 912</p>  |  <p>GW 35 991</p> <p>GW 35 991</p> <p>GW 35 991</p> <p>GW 35 991</p>     |  <p>2 gang</p> |

(\*) GW 24 231 Flush-mounting square boxes can be used only with screws (not with claws)  
 (\*\*) The support GW 35 991 can be used individually or in array configuration, also in combination with the monobloc devices  
 (\*\*\*) From Chorus modular devices range

## Wireless Devices

ZIGBEE®



# Home Automation

KNX EASY BUS



*page 70*

# Building Automation

KNX BUS



*page 74*



The new range of wireless Zigbee devices for command and control offers innovative solutions for the renovation of buildings, minimising the structural interventions.

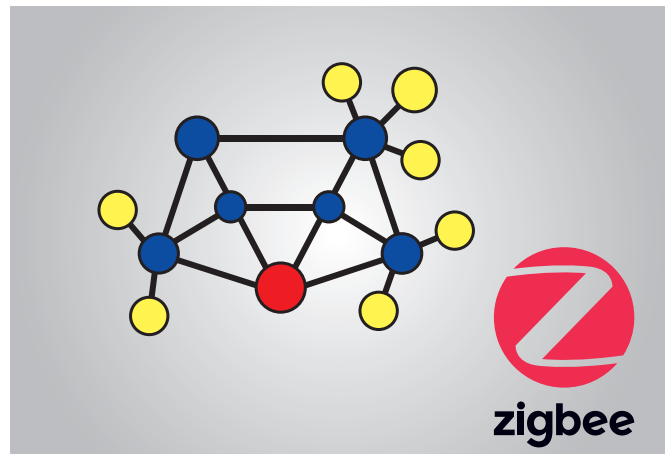
## Easy renovations

Elimination of device cabling allows you to save money and introduce Home&Building Automation functions also where masonry works are not possible, in particular during renovations.



## Safe and reliable technology

Zigbee® is a secure system, because the data exchanged between devices are encrypted and reliable because every node in the network retransmits the information to always guarantee the reachability of all the devices (mesh network).



## Integration with Home & Building automation

The Zigbee® devices can be controlled by the App, locally or in remote by means smartphone and tablet, and integrated in the Gewiss Home&Building Automation thanks to the Smart Gateway that makes it possible to realize also advanced functions, such as complex scenarios, time programming, analysis of consumption records, alarm and system error notifications.



**SYSTEM SUPERVISION**

Gateway



GW A9 000  
Smart gateway  
12Vdc - 1A

**COMMAND DEVICES**

Contacts interfaces



GW A1 501  
2-channel potential-free  
Battery powered



GW A1 502  
2-channel  
230Vac - 50Hz

**ACTUATORS**

General loads actuators



GW A1 521  
1-channel 10A potential-free  
230Vac - 50Hz



GW A1 522  
2-channel 6A  
230Vac - 50Hz



GW A1 523  
1-channel 10A with power meter  
230Vac - 50Hz

Roller shuttes actuator



GW A1 531  
1-channel 6A  
230Vac - 50Hz

Smart plug



GW A1 526  
10A Schuko adapter with power meter  
230Vac

**LOAD MANAGEMENT**

Load management kit



GW A1 911  
P-Comfort + 1 Smart plug



GW A1 912  
P-Comfort + 2 Smart plugs

Load management relay



GW A1 916  
P-Comfort  
230Vac - 50Hz

**SENSORS AND ALARMS**

Sensors



GW A1 511  
Motion sensor  
Battery powered



GW A1 513  
Door/window sensor  
Battery powered

Alarms



GW A1 512  
Smoke alarm  
Battery powered



GW A1 514  
Flood alarm  
Battery powered

Accessory for flood alarm



GW A1 541  
Wall-mounting support for  
flood alarm

**SYSTEM COMPONENTS**

Complementary items



GW A1 706  
USB/ZigBee interface

**ACCESSORIES**

Chorus blanking modules



GW 10 750 White  
GW 12 750 Black  
GW 14 750 Titanium

For housing of ZigBee  
contacts interfaces and  
actuators

# Home Automation **KNX EASY BUS**

The CHORUS HOME AUTOMATION range offers the KNX Easy BUS system - an advanced control system which, in accordance with European Standard EN50090 for Home Automation, enables each system component to converse with the others.

## The system that interacts with the home

Gewiss' Home Automation range is a complete, versatile selection of products that allows you to create a complete and advanced system for apartments or villas which is able to satisfy each application need. The functions of the home can be managed and supervised locally or remotely via an internet connection thanks to the HAPPY HOME app for smartphone and tablet.



## The KNX Easy system

Security, safety, comfort, energy savings, scenes, integration with other technologies and remote control: the Easy devices make the home smart, and every choice becomes simple and more environmentally friendly. Technology meets Italian style.



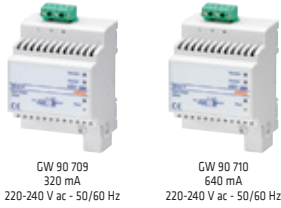
## Easy controller

The KNX Easy devices can be configured and programmed with ETS sw (S-mode) or alternatively in a simplified way, through the Easy controller sw (E-mode) by means of a PC and a KNX BUS access interface (generally a KNX/USB interface). The software automatically detects all the Easy devices located on the BUS and helps you create functions between commands/sensors and actuators, even in Off-Line mode.



**SYSTEM COMPONENTS**

**Self-protected electronic power supplies**



GW 90 709  
320 mA  
220-240 V ac - 50/60 Hz

GW 90 710  
640 mA  
220-240 V ac - 50/60 Hz

**Complementary items**



GW 90 708 A  
Line/Field coupling

GW 90 706 B  
KNX/USB interface

GW 90 706 U  
KNX/USB stick interface

GW A9 705  
KNX/IP interface

**COMMAND DEVICES**

**TOUCH push-button panel module with interchangeable symbols**



GW A9 471  
EASY 6-channel  
with interchangeable symbols

**ICE TOUCH KNX glass plates**



GW 16 946 CB  
White  
GW 16 946 CN  
Black  
GW 16 946 CT  
Titanium

**TOUCH push-button panel module**



GW 10 741  
EASY 6-channel

**ICE TOUCH KNX glass plates**



2 symbols

GW 16 962 CB  
White  
GW 16 962 CN  
Black  
GW 16 962 CT  
Titanium



4 symbols

GW 16 964 CB  
White  
GW 16 964 CN  
Black  
GW 16 964 CT  
Titanium



6 symbols

GW 16 966 CB  
White  
GW 16 966 CN  
Black  
GW 16 966 CT  
Titanium

**Contacts interfaces**



GW 90 833  
EASY 2-channel

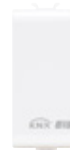
GW 90 834 A  
EASY 4-channel

**LED signalling unit**



GW 10 886 Blue 3.3 V dc  
GW 10 887 White 3.3 V dc  
GW 10 888 Red 3.3 V dc  
GW 10 889 Green 3.3 V dc  
GW 10 890 Amber 3.3 V dc

**Blanking modules**



For housing contacts interfaces

GW 10 751  
White  
GW 12 751  
Black  
GW 14 751  
Titanium

**Electronic push-buttons**



Universal  
1M-IP-NO

GW 10 915  
White  
GW 12 915  
Black  
GW 14 915  
Titanium



For BUS inputs  
1M-IP-NO Backlit

GW 10 913  
White  
GW 12 913  
Black  
GW 14 913  
Titanium



For BUS inputs  
1M-IP-NO Backlit

GW 10 916  
White  
GW 12 916  
Black  
GW 14 916  
Titanium



For BUS inputs  
2M-IP-NO Backlit

GW 10 917  
White  
GW 12 917  
Black  
GW 14 917  
Titanium



For BUS inputs  
2M-IP-NO Backlit

GW 10 918  
White  
GW 12 918  
Black  
GW 14 918  
Titanium



With interlock  
1M-IP-NO+NO

GW 10 914  
White  
GW 12 914  
Black  
GW 14 914  
Titanium

## COMMAND DEVICES

**Push-button panels**




GW 10 753 A White  
GW 12 753 A Black  
GW 14 753 A Titanium

EASY 6-channel with interchangeable symbols



GW 10 754 A White  
GW 12 754 A Black  
GW 14 754 A Titanium

EASY 6-channel + actuator with interchangeable symbols



GW 10 755 A White  
GW 12 755 A Black  
GW 14 755 A Titanium

EASY 6-channel + roller shutter actuator with interchangeable symbols



GW 10 757 White  
GW 12 757 Black  
GW 14 757 Titanium


EASY 4-channel with interchangeable symbols



GW 10 752 White  
GW 12 752 Black  
GW 14 752 Titanium


EASY 4-channel

**Interchangeable button keys for push-button panels**




GW 10 551 White  
GW 12 551 Black  
GW 14 551 Titanium

1M button key To be completed with lens




GW 10 552 White  
GW 12 552 Black  
GW 14 552 Titanium

2M button key To be completed with lens




GW 10 553 White  
GW 12 553 Black  
GW 14 553 Titanium

1M button key To be completed with 2 lenses




GW 10 554 White  
GW 12 554 Black  
GW 14 554 Titanium

2M button key To be completed with 2 lenses



GW 10 557 White  
GW 12 557 Black  
GW 14 557 Titanium











































1M button key With 2 diffusers



GW 10 559 White  
GW 12 559 Black  
GW 14 559 Titanium

1M button key Complete with 2 lenses DND+MUR

**Lenses with illuminated symbols**

|   |   |   |   |  |   |  |   |   |  |   |
|---|---|---|---|--|---|--|---|---|--|---|
| <br>GW 10 501 A<br>Transparent | <br>GW 10 502 A<br>Light           | <br>GW 10 503 A<br>Stair light     | <br>GW 10 504 A<br>Table light | <br>GW 10 505 A<br>Bell       | <br>GW 10 506 A<br>Burglar alarm | <br>GW 10 507 A<br>Key            | <br>GW 10 508 A<br>ON OFF            | <br>GW 10 509 A<br>ON                  | <br>GW 10 510 A<br>OFF          | <br>GW 10 511 A<br>Socket        |
| <br>GW 10 512 A<br>Dimmer      | <br>GW 10 513 A<br>Dimmer increase | <br>GW 10 514 A<br>Dimmer decrease | <br>GW 10 515 A<br>Arrow       | <br>GW 10 516 A<br>Open       | <br>GW 10 517 A<br>Close         | <br>GW 10 518 A<br>Roller shutter | <br>GW 10 519 A<br>Roller shutter up | <br>GW 10 520 A<br>Roller shutter down | <br>GW 10 521 A<br>Curtain open | <br>GW 10 522 A<br>Curtain close |
| <br>GW 10 523 A<br>Floor light | <br>GW 10 524 A<br>Ceiling light   | <br>GW 10 525 A<br>Wall light      | <br>GW 10 526 A<br>Aisle light | <br>GW 10 527 A<br>Scenario   | <br>GW 10 528 A<br>Party         | <br>GW 10 529 A<br>In             | <br>GW 10 530 A<br>Out               | <br>GW 10 531 A<br>Good morning        | <br>GW 10 532 A<br>Good night   | <br>GW 10 533 A<br>TV            |
| <br>GW 10 534 A<br>Heating     | <br>GW 10 535 A<br>Cooling         | <br>GW 10 536 A<br>Heating/Cooling | <br>GW 10 537 A<br>Comfort     | <br>GW 10 538 A<br>Precomfort | <br>GW 10 539 A<br>Economy       | <br>GW 10 540 A<br>Auto           | <br>GW 10 541 A<br>Do not disturb    | <br>GW 10 542 A<br>Make up the room    |  |   |

## SENSORS

**Movement**



GW 10 756 White  
GW 12 756 Black  
GW 14 756 Titanium

EASY IR movement detectors with twilight sensor

**Weather**



GW 90 769  
Wind sensor


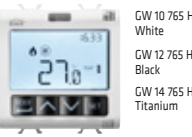












GW 90 770  
Wind sensor interface  
230 V ac - 50/60 Hz

**ACTUATORS**

|                                |   |  |   |   |   |   |   |   |   |
|--------------------------------|---|--|---|---|---|---|---|---|---|
| <b>General loads actuators</b> |  | GW 10 766<br>White<br>GW 12 766<br>Black<br>GW 14 766<br>Titanium    |  |  | <b>Roller shutter actuators</b>   |   | GW 10 767<br>White<br>GW 12 767<br>Black<br>GW 14 767<br>Titanium                   |  |  |
|                                | EASY 1-channel 16 A<br>1 NO/NC 230 V ac - 50/60 Hz                                | GW 90 835 B<br>EASY 4-channel 10 A<br>4 NO 230 V ac - 50/60 Hz       | GW 90 836 B<br>EASY 4-channel 16 AX<br>4 NO 230 V ac - 50/60 Hz                   | EASY 1-channel 6 A<br>2 NO 230 V ac - 50/60 Hz                                    |   | GW 90 851<br>EASY 2-channel 6 A<br>230 V ac - 50/60 Hz                              | GW 90 852<br>EASY 4-channel 6 A<br>230 V ac - 50/60 Hz                              |   |   |
| <b>Dimmer actuators</b>        |  | GW A9 351<br>Universal EASY 1-channel<br>500 VA - 230V ac - 50/60 Hz |  |  |  |  |  |   |   |
|                                | GW A9 351<br>Universal EASY 1-channel<br>500 VA - 230V ac - 50/60 Hz              | GW A9 352<br>Universal EASY 2-channel<br>300 VA - 230V ac - 50/60 Hz | GW A9 350 Bleeder   | GW 90 854<br>For CVD LED<br>EASY 4-channel<br>12-24 V dc                          | GW 90 855<br>For CCD LED<br>EASY 4-channel<br>12-48 V dc                          | GW 90 766<br>Booster for CVD LED<br>dimmer 4x10A 12-24 V dc                         |   |   |   |

**TEMPERATURE ADJUSTMENT**

|                                  |   |   |   |   |   |   |   |   |   |   |   |   |
|----------------------------------|---|---|---|---|---|---|---|---|---|---|---|---|
| <b>Climate control</b>           |    | GW 10 764 H<br>White<br>GW 12 764 H<br>Black<br>GW 14 764 H<br>Titanium |    | GW 10 765 H<br>White<br>GW 12 765 H<br>Black<br>GW 14 765 H<br>Titanium     |    | GW 10 769<br>White<br>GW 12 769<br>Black<br>GW 14 769<br>Titanium                   |  | GW 10 769 H<br>White<br>GW 12 769 H<br>Black<br>GW 14 769 H<br>Titanium               |    | GW 10 762 H<br>White<br>GW 12 762 H<br>Black<br>GW 14 762 H<br>Titanium |  | GW 10 800<br>External temperature<br>probe sensor |
|                                  | EASY timed thermostats/<br>programmers with<br>humidity management (*)              | EASY thermostats with<br>humidity management (*)                        | EASY temperature sensors  | EASY temperature/<br>humidity sensors                                       | KNX/Easy temperature/<br>humidity sensors   | GW 10 800<br>External temperature<br>probe sensor                                   |   |   |   |   |   |   |
| <b>Temperature probe sensors</b> |  | GW 10 900<br>White<br>GW 12 900<br>Black<br>GW 14 900<br>Titanium       |  | GW 16 974 CB<br>White<br>GW 16 974 CN<br>Black<br>GW 16 974 CT<br>Titanium  |  |  | GW 16 976 CB<br>White<br>GW 16 976 CN<br>Black<br>GW 16 976 CT<br>Titanium        |  |  | GW 10 761<br>White<br>GW 14 761<br>Titanium                             | GW 10 763<br>White<br>GW 14 763<br>Titanium   |   |
|                                  | Temperature probe sensors   | KNX/Easy Thermo ICE thermostats<br>12-24 V ac/dc                        | GW 10 720<br>Power supply<br>100/240 V ac-50/60 Hz-12 V dc                          | KNX/Easy Thermo ICE thermostats<br>Wall-mounting<br>110/230 V ac - 50/60 Hz | Wall-mounting EASY timed thermostats  | Wall-mounting EASY thermostats  |   |   |   |   |   |   |

**ENERGY CONTROL**

|                                  |  |  |  |  |   |  |                  |   |
|----------------------------------|--|--|--|--|---|--|------------------|---|
| <b>Traditional energy meters</b> |                   | GW D6 801<br>Single-phase direct<br>connection<br>GW D6 802<br>Single-phase direct<br>connection MID |           | GW D6 806<br>Three-phase direct<br>connection<br>GW D6 807<br>Three-phase direct<br>connection MID |  | GW D6 808<br>Three-phase CT.<br>connection<br>GW D6 809<br>Three-phase CT.<br>connection MID | <b>Interface</b> |  |
|                                  | GW D6 801<br>Single-phase direct<br>connection<br>GW D6 802<br>Single-phase direct<br>connection MID | GW D6 806<br>Three-phase direct<br>connection<br>GW D6 807<br>Three-phase direct<br>connection MID   | GW D6 808<br>Three-phase CT.<br>connection<br>GW D6 809<br>Three-phase CT.<br>connection MID | GW 90 876<br>KNX interface for traditional<br>energy meters  |   |  |                  |   |

**COMPLEMENTARY ITEMS**

|                    |   |   |  |   |   |  |
|--------------------|---|---|--|---|---|--|
| <b>Accessories</b> |  | GW 90 807<br>Connection terminal to BUS       |                       | GW 90 808<br>Connection terminal to SELV line |  | GW 90 583<br>BUS KNX cable<br>2 conductors 1x2x0,8<br>GW 90 582<br>BUS KNX cable<br>4 conductors 2x2x0,8 |
|                    | GW 90 807<br>Connection terminal to BUS   | GW 90 808<br>Connection terminal to SELV line | GW 90 583<br>BUS KNX cable<br>2 conductors 1x2x0,8<br>GW 90 582<br>BUS KNX cable<br>4 conductors 2x2x0,8 |   |   |  |

(\*) Not provided with built-in humidity sensor

Ⓞ Available from September 2019



# Building Automation KNX BUS

The CHORUS BUILDING AUTOMATION range offers the ideal solution for both homes and large buildings, without limiting the number of devices that can be connected or the size of the system.

## Standard communication protocol

KNX is the European Standard for transmitting and managing data in building automation. The KNX BUS is an open solution, and as such offers a significant guarantee of interoperability (i.e. compatibility between KNX products made by different manufacturers). The KNX Standard complies with the European Standard EN50090 and the world Standard ISO/IEC14543.



## Modification adaptability and flexibility

The KNX BUS devices are programmed with ETS (EIB Tool Software), a special software that allows you to create the logic connections necessary in order to produce the required functions. With simple software modification, it's possible at any time to assign different functions to the various devices installed without having to modify the product wiring.



## System supervision

The new Smart Gateway, with its control and supervision App, represents the ideal solution in the Home&Building Automation to manage the functions of the system based on the cloud platform thus making it possible the integration with the IoT (Internet of Things) applications.





**SYSTEM COMPONENTS**

**Self-protected electronic power supplies**



GW 90 709  
320 mA  
220-240 V ac - 50/60 Hz

GW 90 710  
640 mA  
220-240 V ac - 50/60 Hz

**Complementary items**



GW 90 708 A  
Line/Field coupling

GW 90 706 B  
KNX/USB interface

GW 90 706 U  
KNX/USB stick interface

GW A9 705  
KNX/IP interface

GW A9 707  
KNX/IP router

**SYSTEM SUPERVISION**

**Gateway**



GW A9 000  
Smart gateway  
12Vdc - 1A

**Master ICE**



GW 12 010 CB  
10" panel - White

GW 12 010 CN  
10" panel - Black



GW 90 802  
Power supply 24 V dc-2.5 A  
100-240 V ac-50/60 Hz

**COMMAND DEVICES**

**TOUCH push-button panel module with interchangeable symbols**



GW A9 421  
KNX 6-channel  
with interchangeable symbols

**ICE TOUCH KNX glass plates**



GW 16 946 CB  
White

GW 16 946 CN  
Black

GW 16 946 CT  
Titanium

**TOUCH push-button panel module**



GW 10 746  
KNX 6-channel

**ICE TOUCH KNX glass plates**



2 symbols

GW 16 962 CB  
White

GW 16 962 CN  
Black

GW 16 962 CT  
Titanium



4 symbols

GW 16 964 CB  
White

GW 16 964 CN  
Black

GW 16 964 CT  
Titanium



6 symbols

GW 16 966 CB  
White

GW 16 966 CN  
Black

GW 16 966 CT  
Titanium

**Contacts interfaces**



GW 90 727  
KNX 2-channel

GW 90 721 A  
KNX 4-channel



GW 90 728  
KNX 8-channel input module  
(4 digital + 4 universal)

GW 90 729  
KNX 8-channel ac/dc  
voltage input module

**LED signalling unit**



GW 10 886 Blue 3.3 V dc

GW 10 887 White 3.3 V dc

GW 10 888 Red 3.3 V dc

GW 10 889 Green 3.3 V dc

GW 10 890 Amber 3.3 V dc

**Blanking modules**



For housing contacts  
interfaces

GW 10 751  
White

GW 12 751  
Black

GW 14 751  
Titanium

**Electronic push-buttons**



Universal  
1M-IP-NO

GW 10 915  
White

GW 12 915  
Black

GW 14 915  
Titanium



For BUS inputs  
1M-IP-NO Backlit

GW 10 913  
White

GW 12 913  
Black

GW 14 913  
Titanium



For BUS inputs  
1M-IP-NO Backlit

GW 10 916  
White

GW 12 916  
Black

GW 14 916  
Titanium



For BUS inputs  
2M-IP-NO Backlit

GW 10 917  
White

GW 12 917  
Black

GW 14 917  
Titanium



For BUS inputs  
2M-IP-NO Backlit

GW 10 918  
White

GW 12 918  
Black

GW 14 918  
Titanium



With interlock  
1M-IP-NO-NO

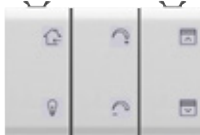
GW 10 914  
White

GW 12 914  
Black

GW 14 914  
Titanium

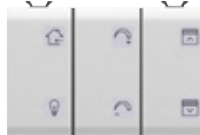
## COMMAND DEVICES

**Push-button panels**




GW 10 783 A White  
GW 12 783 A Black  
GW 14 783 A Titanium

KNX 6-channel with interchangeable symbols



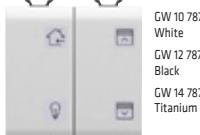
GW 10 784 A White  
GW 12 784 A Black  
GW 14 784 A Titanium

KNX 6-channel + actuator with interchangeable symbols




GW 10 785 A White  
GW 12 785 A Black  
GW 14 785 A Titanium

KNX 6-channel + roller shutter actuator with interchangeable symbols



GW 10 787 White  
GW 12 787 Black  
GW 14 787 Titanium


KNX 4-channel with interchangeable symbols



GW 10 782 White  
GW 12 782 Black  
GW 14 782 Titanium


KNX 4-channel

**Interchangeable button keys for push-button panels**




GW 10 551 White  
GW 12 551 Black  
GW 14 551 Titanium

1M button key To be completed with lens




GW 10 552 White  
GW 12 552 Black  
GW 14 552 Titanium

2M button key To be completed with lens




GW 10 553 White  
GW 12 553 Black  
GW 14 553 Titanium

1M button key To be completed with 2 lenses




GW 10 554 White  
GW 12 554 Black  
GW 14 554 Titanium

2M button key To be completed with 2 lenses



GW 10 557 White  
GW 12 557 Black  
GW 14 557 Titanium

1M button key With 2 diffusers



GW 10 559 White  
GW 12 559 Black  
GW 14 559 Titanium

1M button key Complete with 2 lenses DND+MUR

**Lenses with illuminated symbols**

|                            |                                |                                |                            |                           |                              |                               |                                  |                                    |                             |                              |
|----------------------------|--------------------------------|--------------------------------|----------------------------|---------------------------|------------------------------|-------------------------------|----------------------------------|------------------------------------|-----------------------------|------------------------------|
| GW 10 501 A<br>Transparent | GW 10 502 A<br>Light           | GW 10 503 A<br>Stair light     | GW 10 504 A<br>Table light | GW 10 505 A<br>Bell       | GW 10 506 A<br>Burglar alarm | GW 10 507 A<br>Key            | GW 10 508 A<br>ON OFF            | GW 10 509 A<br>ON                  | GW 10 510 A<br>OFF          | GW 10 511 A<br>Socket        |
| GW 10 512 A<br>Dimmer      | GW 10 513 A<br>Dimmer increase | GW 10 514 A<br>Dimmer decrease | GW 10 515 A<br>Arrow       | GW 10 516 A<br>Open       | GW 10 517 A<br>Close         | GW 10 518 A<br>Roller shutter | GW 10 519 A<br>Roller shutter up | GW 10 520 A<br>Roller shutter down | GW 10 521 A<br>Curtain open | GW 10 522 A<br>Curtain close |
| GW 10 523 A<br>Floor light | GW 10 524 A<br>Ceiling light   | GW 10 525 A<br>Wall light      | GW 10 526 A<br>Aisle light | GW 10 527 A<br>Scenario   | GW 10 528 A<br>Party         | GW 10 529 A<br>In             | GW 10 530 A<br>Out               | GW 10 531 A<br>Good morning        | GW 10 532 A<br>Good night   | GW 10 533 A<br>TV            |
| GW 10 534 A<br>Heating     | GW 10 535 A<br>Cooling         | GW 10 536 A<br>Heating/Cooling | GW 10 537 A<br>Comfort     | GW 10 538 A<br>Precomfort | GW 10 539 A<br>Economy       | GW 10 540 A<br>Auto           | GW 10 541 A<br>Do not disturb    | GW 10 542 A<br>Make up the room    |                             |                              |

## SENSORS

**Movement**



GW 10 786 White  
GW 12 786 Black  
GW 14 786 Titanium

KNX IR movement detector with twilight sensor



GW 90 787

KNX outdoor movement detector with twilight sensor



GW 90 782

Mounting bracket for KNX outdoor movement detector



GW A9 531

KNX presence sensor ceiling mounting



GW A9 540

IR remote control









GW A9 541

Assembly accessory IP54

**WEATHER SENSORS**




|                |   |   |   |   |  |   |
|----------------|---|---|---|---|--|---|
| <b>Devices</b> |  |  |  |  |  |  |
|                | GW 90 800<br>KNX weather station  | GW 90 881<br>KNX rain sensor  | GW 90 882<br>KNX wind sensor  | GW 90 883<br>KNX wind and rain sensor   | GW 90 884<br>KNX light intensity sensor  | GW 90 885<br>KNX temperature sensor   |

**ACTUATORS**

|                                |   |   |   |   |   |   |
|--------------------------------|---|---|---|---|---|---|
| <b>General loads actuators</b> |  |  |  |  |  |  |
|                                | KNX 1-channel 16 A<br>1 NO/NC 230 V ac - 50/60 Hz                                 | GW 90 741<br>KNX 4-channel 10 A<br>4 NO 230 V ac - 50/60 Hz                       | GW 90 740 A<br>KNX 4-channel 16 AX<br>4 NO 230 V ac - 50/60 Hz                    | GW 90 742<br>KNX 4-channel 16 AX with manual command<br>4 NO 230 V ac - 50/60 Hz  | GW A9 108<br>KNX 8-channel 10 AX<br>8 NO 230 V ac - 50/60 Hz                        | GW A9 103<br>KNX 3-channel 16 AX with energy meter<br>3 NO 230 V ac - 50/60 Hz      |

|                                 |   |   |   |
|---------------------------------|---|---|---|
| <b>Roller shutter actuators</b> |  |  |  |
|                                 | KNX 1-channel 6 A<br>230 V ac - 50/60 Hz  | GW 90 856<br>KNX 2-channel 6 A<br>230 V ac - 50/60 Hz                             | GW 90 857<br>KNX 4-channel 6 A<br>230 V ac - 50/60 Hz                             |


|                           |   |  |
|---------------------------|---|--|
| <b>Combined actuators</b> |  |             |
|                           | GW 90 730<br>KNX 4-channel actuator 10 A<br>+ 4 universal inputs                    | GW A9 126<br>KNX 6/12-channels 8 AX<br>for shutters/generic loads<br>12 NO 230 V ac - 50/60 Hz |

|                         |  |   |   |   |  |   |   |
|-------------------------|--|---|---|---|--|---|---|
| <b>Dimmer actuators</b> |       |  |  |  |  |  |  |
|                         | GW A9 313<br>for electronic ballast 1-10V<br>3 channels 16 AX KNX<br>230 V ac - 50/60 Hz | GW A9 301<br>Universal<br>KNX 1-channel<br>500 VA - 230V ac - 50/60 Hz              | GW A9 302<br>Universal<br>KNX 2-channel<br>300 VA - 230V ac - 50/60 Hz              | GW A9 350<br>Bleeder  | GW 90 754<br>For CVD LED<br>KNX 4-channel<br>12-24 V dc                              | GW 90 765<br>For CCD LED<br>KNX 4-channel<br>12-48 V dc                               | GW 90 766<br>Booster for CVD LED<br>dimmer 4x10A 12-24 V dc                           |

Ⓜ Available from September 2019


## TEMPERATURE ADJUSTMENT

Climate control



GW 10 794 H White  
GW 12 794 H Black  
GW 14 794 H Titanium

KNX timed thermostats/programmers with humidity management (\*)




GW 10 795 H White  
GW 12 795 H Black  
GW 14 795 H Titanium

KNX thermostats with humidity management (\*)




GW 10 799 White  
GW 12 799 Black  
GW 14 799 Titanium

KNX temperature sensors



GW 10 799 H White  
GW 12 799 H Black  
GW 14 799 H Titanium

KNX temperature/humidity sensors



GW 10 762 H White  
GW 12 762 H Black  
GW 14 762 H Titanium

KNX/Easy temperature/humidity sensors



GW 10 800  
External temperature probe sensor



GW 10 900 White  
GW 12 900 Black  
GW 14 900 Titanium

Temperature sensors




GW 16 974 CB White  
GW 16 974 CN Black  
GW 16 974 CT Titanium

KNX/Easy Thermo ICE thermostats 12-24 V ac/dc



GW 10 720  
Power supply  
100/240 V ac-50/60 Hz-12 V dc



GW 16 976 CB White  
GW 16 976 CN Black  
GW 16 976 CT Titanium

KNX/Easy Thermo ICE thermostats Ⓢ  
Wall-mounting  
110/230 V ac - 50/60 Hz



GW 10 791 White  
GW 14 791 Titanium

Wall-mounting KNX timed thermostats




GW 10 793 White  
GW 14 793 Titanium

Wall-mounting KNX thermostats


## ENERGY CONTROL

P-Comfort




GW A9 916  
KNX P-Comfort Ⓢ  
230 V ac - 50 Hz

KNX energy meters

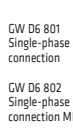


GW A9 801  
KNX single-phase direct connection Ⓢ


Traditional energy meters



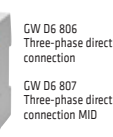
GW D6 801  
Single-phase direct connection




GW D6 802  
Single-phase direct connection MID



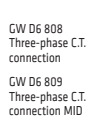
GW D6 806  
Three-phase direct connection



GW D6 807  
Three-phase direct connection MID




GW D6 808  
Three-phase C.T. connection



GW D6 809  
Three-phase C.T. connection MID

Interface



GW 90 876  
KNX interface for traditional energy meters

(\*) Not provided with built-in humidity sensor


Ⓢ Available from September 2019

**ACCESS CONTROL AND HOTEL MANAGEMENT**






|                         |   |   |   |   |  |   |   |
|-------------------------|---|---|---|---|--|---|---|
| <b>Transponder unit</b> |  | GW 10 681<br>White<br>GW 12 681<br>Black<br>GW 14 681<br>Titanium |  | GW 10 682<br>White<br>GW 12 682<br>Black<br>GW 14 682<br>Titanium |  | GW 10 683<br>White<br>GW 12 683<br>Black<br>GW 14 683<br>Titanium |  |
|                         | KNX transponder reading unit<br>12/24 V ac/dc                                     |   | KNX transponder holder unit<br>12/24 V ac/dc                                      |   | Transponder programming unit.<br>Powered via USB                                   |   | GW 10 684<br>Transponder card   |

|                 |   |   |
|-----------------|---|---|
| <b>Software</b> |  | GW A9 781 Up to 10 rooms<br>GW A9 782 Up to 25 rooms<br>GW A9 783 Up to 100 rooms<br>GW A9 784 Over 100 rooms |
|                 | Hotel management software<br>GWHost   |   |

**FUNCTION DEVICES**

|                     |   |
|---------------------|---|
| <b>Logic module</b> |  |
|                     | GW 90 797 A<br>KNX logic module   |

**COMPLEMENTARY ITEMS**

|                   |   |                    |   |  |   |
|-------------------|---|--------------------|---|--|---|
| <b>Interfaces</b> |  | <b>Accessories</b> |  |  |  |
|                   | GW 90 871<br>Gateway KNX/DMX  |                    | GW 90 807<br>Connection terminal to BUS   | GW 90 808<br>Connection terminal to SELV line  |   |
|                   |  |                    |   |  |   |
|                   | GW 90 872 A<br>Gateway KNX/DALI 64/16   |                    |   |  |   |

(\*) Not provided with built-in humidity sensor

## Data Center

NETWORK CABLING



# Domo Center

FLUSH-MOUNTING SYSTEM COLUMNS FOR DISTRIBUTION, H&B AUTOMATION AND DATA



## Simplify every complexity

DATA CENTER is the new complete and integrated range of products for LAN network cabling (both for copper and optical fiber). A solution that reduces installation times and allows quick configuration in any moment to meet changing usage requirements.



## 10" Wall mount rack cabinets

Extremely easy to install, thanks to its limited dimensions, and particularly suitable for Small Office or Home Office installations. Special accessories are available, to create the best configuration for every need.



## 19" Wall mount and floor rack cabinets

The wall mount rack cabinets, with their modern and innovative design, come in with a reversible door made of tempered glass. The floor rack cabinets, available in different sizes, are realized with openable side panels and a solid rear door to facilitate inspections and wiring.















**10" WALL MOUNT RACK CABINETS**

|                     |   |                    |   |   |  |   |   |
|---------------------|---|--------------------|---|---|--|---|---|
| <b>10" cabinets</b> |  | <b>Accessories</b> |  |  |  |  |  |
|                     | GW 38 432<br>Cabinet D=265mm<br>8U  |                    | GW 38 443<br>Empty patch panel for 8 RJ45<br>sockets - 1U                         | GW 38 444<br>Fixed shelf D=150mm<br>1U  | GW 38 446<br>Power strip with ita/ger std<br>sockets - 1U                          | GW 38 445<br>Blind panel<br>1U  | GW 38 442<br>Cable management panel<br>with 2 rings - 1U                            |


**19" WALL MOUNT RACK CABINETS**

|                   |  |                    |   |                    |   |   |
|-------------------|--|--------------------|---|--------------------|---|---|
| <b>Quadri 19"</b> |   | <b>Spare parts</b> |  | <b>Accessories</b> |  |  |
|                   | Cabinets D=400mm<br>GW 38 406 - 6U<br>GW 38 407 - 9U<br>GW 38 408 - 12U<br>GW 38 409 - 15U<br><br>Cabinets D=600mm<br>GW 38 418 - 12U<br>GW 38 419 - 15U |                    | GW 38 590 - 6U<br>GW 38 591 - 9U<br>GW 38 592 - 12U<br>GW 38 593 - 15U            |                    | GW 38 471<br>Replacement lock   | GW 38 485<br>Single fan   |

**19" FLOOR RACK CABINETS**

|                     |   |   |   |  |   |   |  |
|---------------------|---|---|---|--|---|---|--|
| <b>19" cabinets</b> |    | <b>Spare parts</b>  |   | <b>Accessories</b>   |     |   |  |
|                     | Cabinets 600x600mm<br>GW 38 451 - 24U<br>GW 38 452 - 30U<br>GW 38 453 - 42U<br><br>Cabinets 800x800mm<br>GW 38 461 - 24U<br>GW 38 462 - 30U<br>GW 38 463 - 42U<br><br>Cabinet 800x1000mm<br>GW 38 464 - 42U |   | 600x600mm<br>GW 38 594 - 24U<br>GW 38 596 - 30U<br>GW 38 598 - 42U<br><br>800x800mm<br>GW 38 595 - 24U<br>GW 38 597 - 30U<br>GW 38 599 - 42U<br><br>800x1000mm<br>GW 38 599 - 42U |  | Replacement doors for cabinets  | GW 38 472<br>Replacement lock   | GW 38 479<br>Air circulation unit<br>complete with thermostat                        |
| <b>Accessories</b>  |    |  |    |  |  |  |  |
|                     | GW 38 474 - 24U<br>GW 38 475 - 30U<br>GW 38 476 - 42U   | GW 38 480 600x600mm<br>GW 38 481 800x800mm<br>GW 38 482 800x1000mm                  | GW 38 477<br>Kit with 8 metal rings for cabinets<br>800x800mm and 800x1000mm  | GW 38 483<br>Coupling set for cabinets   | GW 38 484<br>Set of 4 swiveling wheels  | GW 38 558<br>Earthing set   |  |

**ACCESSORIES FOR 19" RACK CABINETS**

|                    |  |  |   |  |   |   |
|--------------------|--|--|---|--|---|---|
| <b>Accessories</b> |   |       |  |  |  |            |
|                    | GW 38 601 - 1U<br>GW 38 602 - 2U<br><br>Blind panels<br><br>GW 38 603 - UTP/FTP<br>Empty patch panel for<br>24 RJ45 sockets - 1U | GW 38 612 - 5C/LC<br>GW 38 613 - ST<br><br>Empty fiber optic panels for<br>24 ports - 1U | GW 38 607 - D=260mm<br>GW 38 608 - D=360mm<br><br>Fixed shelves - 2U                | GW 38 609 - D=410mm<br><br>Sliding shelf - 2U  | GW 38 606<br>Power strip with ita/ger std<br>sockets - 1U                             | GW 38 610<br>With brushes - 1U<br>GW 38 611<br>With 4 rings - 1U<br><br>Cable management panels |

**COMPONENTS AND ACCESSORIES**

|                        |   |                 |   |                               |  |   |  |
|------------------------|---|-----------------|---|-------------------------------|--|---|--|
| <b>RJ45 connectors</b> |  | <b>Couplers</b> |  | <b>Patch cords and cables</b> |  |  |                                       |
|                        | GW 38 031 - Cat. 5e<br>GW 38 032 - Cat. 6<br>GW 38 033 - Cat. 6a<br><br>RJ45 - UTP  |                 | GW 38 034 - Cat. 5e<br>GW 38 035 - Cat. 6<br>GW 38 036 - Cat. 6a<br><br>RJ45 - FTP  |                               | GW 38 056<br>HDMI  | GW 38 057<br>USB  | GW 38 116<br>Cat. 5e - L=0,5m<br>GW 38 117<br>Cat. 5e - L=1m<br>GW 38 118<br>Cat. 5e - L=2m<br>GW 38 119<br>Cat. 5e - L=5m |

## A solution in harmony with the surroundings

DOMO CENTER is the system column designed by Gewiss for residential and commercial use.

This solution transforms the domestic system into a furnishing accessory, with its modern design that adapts to suit the context. It centralises and rationalises the existing services, from the most traditional to the most advanced, in one single device.

The Domo Center range is divided into 2 parts:

- **Front configuration kit** • already configured with all the necessary items for setting up the system column (with the exception of the back-mounting box)
- **Components** • the single elements needed to create any type of KIT



- **Flush-mounting back-mounting box, 2700 or 2400mm high**
- **External dimensions 2400 and 2100mm**
- **Protrusion of only 25mm from the wall, with suspended effect**
- **Modular capacity of up to 320 modules**
- **Versions already configured (kits) in different types**



reddot design award  
winner 2016

## Applications



**Domo Center with exposed functional panels**



**Domo Center integrated with the furniture style**



**Domo Center with integral transparent door**

### HOW TO REQUEST THE MOST SUITABLE CONFIGURATION (KIT)

Contact Customer Service ([sat@gewiss.com](mailto:sat@gewiss.com)) or the sales organisation for cost estimates and support for configuring your system. The request procedure is facilitated by the Gweb DOMO CENTER software, available free of charge at [gewiss.com](http://gewiss.com).



# Available finishes

DOMO CENTER can be configured in numerous solutions, with or without doors.

In fact, personalised configurations can be created by simply combining the system column with the Domo Center components. The version with door is available in three different materials: smoked transparent glass, full mirror or metal.



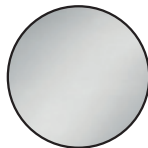
e.g. version 2700 with door



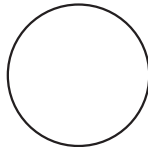
reddot design award  
winner 2016



e.g. version 2400 without door



Mirror



White RAL 9003



Maple



Cherry



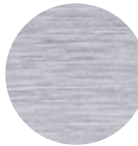
Moon



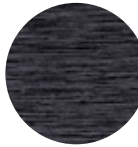
Lava



Sand



Brushed White



Brushed Grey

# GEWISS

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REA 107496 - Share Capital 60,000,000.00 EUR fully paid up

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