

# RANGE ANTI BACTERIAL

CHORUS

DEVICES AND PLATES WITH ANTIBACTERIAL TREATMENT



**GEWISS**

# Technology for complete hygiene

As part of their continuous search for solutions to improve people's lives, Gewiss offers a new **antibacterial range** from the **Chorus series**, ideal for **hospitals, residential care homes, communities, schools, gyms, hotels, offices and restaurants**. A family of devices and plates made from a technopolymer with antibacterial treatment, designed to ensure **optimal hygiene** in public places.



# Antibacterial effect

The antibacterial effect is obtained with a special additive based on silver ions (**Biomaster technology**), which are combined with the technopolymer.



**The efficacy of the treatment** has been proven by laboratory analysis in accordance with ISO 22196 standard. The main strains of bacterial species considered the most representative have been studied: Staphylococcus aureus (MRSA) and Escherichia coli. **Tests have shown that the process reduces the proliferation of the bacterial load by 99% over 24 hours.**





**SAFETY/HEALTH**  
Reduction of bacterial infections



**SAVINGS**  
Reduced costs associated with bacterial contamination

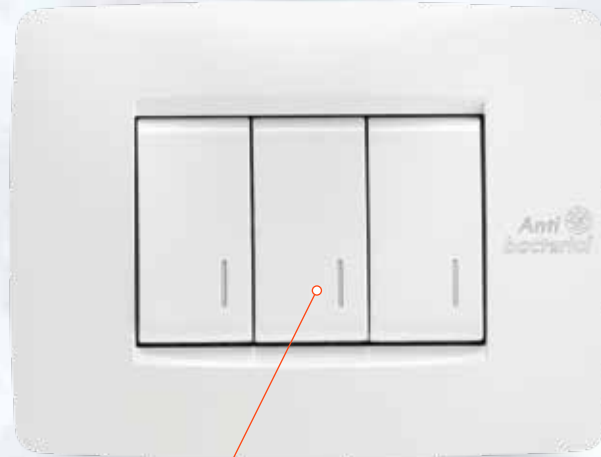


**HEALTHY ENVIRONMENT**  
A healthier environment created through surfaces that are inherently inhospitable for bacteria



**COMPLETE OFFER**  
Complete Chorus range, with solutions that conform to Italian and international standards

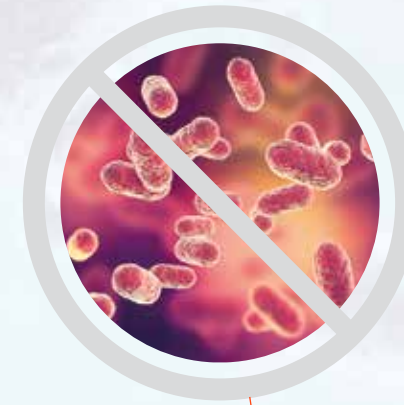
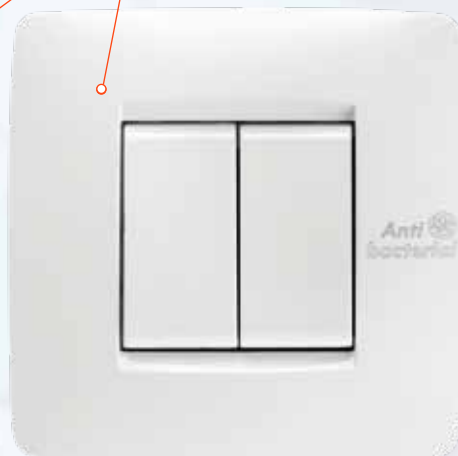
The antibacterial range includes a **wide range of** control unit **devices**, socket outlets (for dedicated lines and international standards, TV and data) and indicator lights.



**Interchangeable button keys** with night-time localisation or signalling functions.



Plates are available in both **rectangular box and round/square box versions** (international standard).



**99%**  
**BACTERIAL LOAD REDUCTION**

**One plates and Chorus devices help reduce the accumulation of dust and dirt**, thanks to their rounded shape and glossy finish.

The absence of edges, and possibility of **removing the plates with a tool only**, makes them suitable for use even in areas where at-risk subjects are present.



**Antibacterial protection** remains effective throughout the service life of the treated product. The **active ingredient is incorporated into the material**, so it does not decrease or diminish, ensuring optimal **effectiveness over time (\*)**.

The logo, which is clearly visible, allows you to **easily identify** articles that feature **antibacterial treatment**. Each device can also be identified with a dedicated code (AB code).

## ONE PLATES - ANTIBACTERIAL WHITE

Technopolymer



**GW 16 101 AB**  
1 module



**GW 16 102 AB**  
2 modules



**GW 16 103 AB**  
3 modules




**GW 16 104 AB**  
4 modules




**GW 16 106 AB**  
6 modules

## ONE INTERNATIONAL PLATES - ANTIBACTERIAL WHITE


Technopolymer




**GW 16 122 AB**  
2 modules




**GW 16 123 AB**  
2+2 modules - horizontal



**GW 16 124 AB**  
2+2 modules - vertical




**GW 16 126 AB**  
2+2+2 modules - horizontal




**GW 16 127 AB**  
2+2+2 modules - vertical

## SUPPORTS

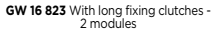
Supports for round/ square boxes



**GW 16 821** With fixing clutches - 2 modules

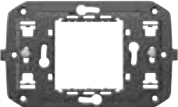


**GW 16 822** With screws (not included) - 2 modules




**GW 16 823** With long fixing clutches - 2 modules

Supports for round/ square and rectangular boxes




**GW 16 802** With screws - 2 modules


Supports for rectangular boxes



**GW 16 803** With screws - 3 modules




**GW 16 804** With screws - 4 modules



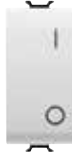
**GW 16 806** With screws - 6 modules

## COMMAND - ANTIBACTERIAL WHITE

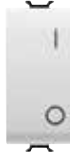
One-way switches



**GW 10 001 AB**  
1M-1P-16 AX




**GW 10 004 AB**  
1M-2P-16 AX




**GW 10 007 AB**  
1M-2P-25 AX  
For heavy loads

Two-way switches




**GW 10 051 AB**  
1M-1P-16 AX

Intermediate switches




**GW 10 091 AB**  
1M-1P-16 AX


Push-buttons



**GW 10 131 AB**  
1M-1P-NO-16 A



**GW 10 136 AB**  
1M-1P-NO-16 A  
With pull-cord



**GW 10 140 AB**  
1M-1P-NO+NO-10 A  
With interlock

Interchangeable button keys



**GW 10 738 AB**  
With diffuser



**GW 10 739 AB**  
With neutral lens

Lenses with illuminated symbols



**GW 10 505 AB**  
Bell



**GW 10 507 AB**  
Key



**GW 10 511 AB**  
Nurse

Blanking modules



**GW 10 195 AB**  
1M

Relay



**GW 10 726 AB**  
Call  
1M-1P-NO/NC-12 V ac/dc

## POWER - ANTIBACTERIAL WHITE

Italian



**GW 10 201 AB**  
2P+E-10 A-250 V ac



**GW 10 203 AB**  
2P+E-16 A-250 V ac  
Dual amperage



**GW 10 213 AB**  
2P+E-16 A-250 V ac  
Dual amperage



**GW 10 223 AB**  
2P+E-16 A-250 V ac  
Dual amperage

Italian/German



**GW 10 204 AB**  
2P+E-16 A-250 V ac  
Dual amperage



**GW 10 214 AB**  
2P+E-16 A-250 V ac  
Dual amperage - Illuminable (\*)



**GW 10 224 AB**  
2P+E-16 A-250 V ac  
Dual amperage - Illuminable (\*)

German



**GW 10 241 AB**  
2P+E-16 A-250 V ac



**GW 10 251 AB**  
2P+E-16 A-250 V ac



**GW 10 341 AB**  
2P+E-16 A-250 V ac  
Front tightening terminals



**GW 10 351 AB**  
2P+E-16 A-250 V ac  
Front tightening terminals

French



**GW 10 247 AB**  
2P+E-16 A-250 V ac


Shaver socket-outlet



**GW 10 331 AB**  
230 V ac-50/60 Hz


## DATA - ANTIBACTERIAL WHITE

TV male IEC




**GW 10 361 AB**  
0 dB

TV-SAT



**GW 10 383 AB**  
0 dB

Telephone sockets



**GW 10 401 AB**  
RJ11


Data sockets



**GW 10 423 AB**  
RJ45 cat. 6  
UTP




**GW 10 424 AB**  
RJ45 cat. 6  
FTP



**GW 10 431 AB**  
Adapter  
AMP/Keystone Jack


SELV sockets




**GW 10 451 AB**  
2P-6 A-24 V

## SIGNALLING AND ADJUSTMENT - ANTIBACTERIAL WHITE

Single indicator lamps




**GW 10 622 AB**  
1M - Green  
Illuminable (\*)




**GW 10 623 AB**  
1M - Red  
Illuminable (\*)

Protruding indicator lamps



**GW 10 633 AB**  
2M-12 V ac/dc-230 V ac-50/60 Hz  
Red


Dimmer




**GW 10 572A AB**  
Res./Ind. 40-300W  
Electr. transf. 40-300W  
LED 5-150W

## ACCESSORIES


LED Signalling units




**GW 10 881**  
Blue  
230 V ac-50/60 Hz




**GW 10 882**  
White  
230 V ac-50/60 Hz




**GW 10 883**  
Red  
230 V ac-50/60 Hz



**GW 10 884**  
Green  
230 V ac-50/60 Hz



**GW 10 885**  
Amber  
230 V ac-50/60 Hz



**GW 10 894**  
White  
12/24 V ac/dc

(\*) supplied without signalling units

# GEWISS

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