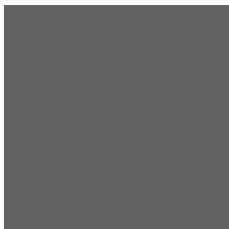
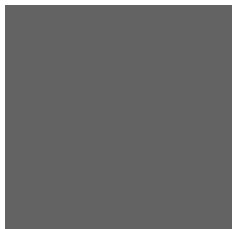
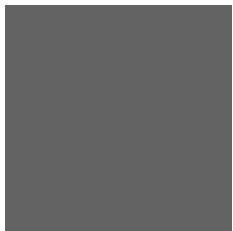
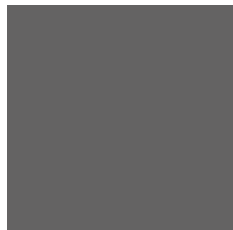
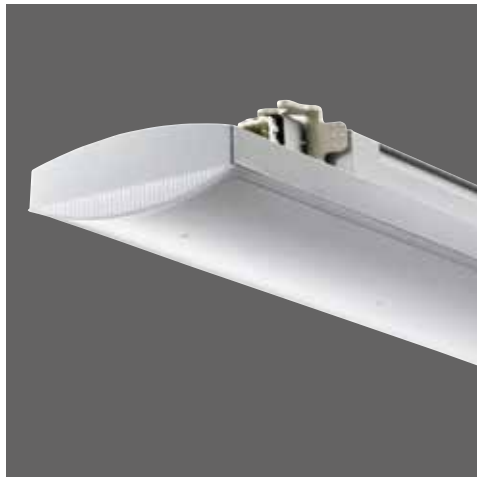




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# System

## 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**

DOMESTIC RANGES

Technopolymier - 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**



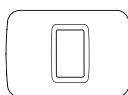
- GW 22 571 1 gang
- GW 22 572 2 gang
- GW 22 573 3 gang
- GW 22 574 4 gang
- GW 22 576 6 gang
- GW 22 577 4+4 gang

**CORN YELLOW**

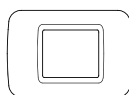


- GW 22 581 1 gang
- GW 22 582 2 gang
- GW 22 583 3 gang
- GW 22 584 4 gang
- GW 22 586 6 gang
- GW 22 587 4+4 gang

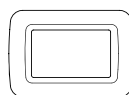
Modularity



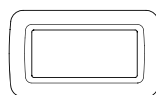
1 gang



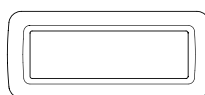
2 gang



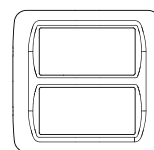
3 gang



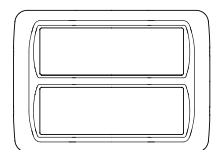
4 gang



6 gang



4+4 gang









6+6 gang (\*)

(\*) Cloud white, slate and titanium

# System

## VIRNA PLATES

Technopolymer	<b>CLOUD WHITE</b>	Painted technopolymer	<b>TITANIUM</b>	Metallised technopolymer	<b>SOFT CHROME</b>
					
	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				
	<b>TONER BLACK</b>		<b>SLATE</b>		<b>ANTIQUE GOLD</b>
					
	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	<b>ENGLISH WALNUT</b>
	
	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**

DOMESTIC RANGES

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**



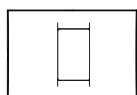
- GW 22 171 1 gang
- GW 22 172 2 gang
- GW 22 173 3 gang
- GW 22 174 4 gang
- GW 22 176 6 gang
- GW 22 177 4+4 gang

**CORN YELLOW**

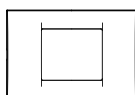


- GW 22 181 1 gang
- GW 22 182 2 gang
- GW 22 183 3 gang
- GW 22 184 4 gang
- GW 22 186 6 gang
- GW 22 187 4+4 gang

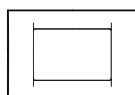
Modularity



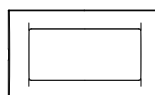
1 gang



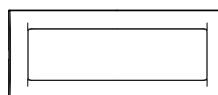
2 gang



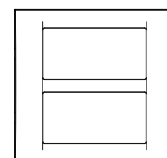
3 gang



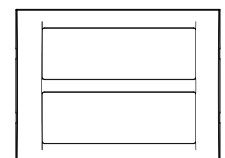
4 gang



6 gang



4+4 gang







6+6 gang (\*)

(\*) Cloud white, slate and titanium

# System

## COMMAND - SYSTEM WHITE

<b>One-way switches</b>												
	GW 20 571 1M-1P-16 AX	GW 20 572 1M-1P-16 AX Backlit 230 V ac	GW 20 583 1M-1P-16 AX Illuminable (*)	GW 20 503 1M-2P-16 AX	GW 20 504 1M-2P-16 AX Backlit 230 V ac	GW 20 584 1M-2P-16 AX Illuminable (*)	GW 20 005 1M-2P-10 AX With key	GW 20 585 1M-2P-25 AX For heavy duty loads				
	<b>Two-way switches</b>											
							<b>Intermediate switches</b>					
	GW 20 576 1M-1P-16 AX	GW 20 577 1M-1P-16 AX Backlit 230 V ac	GW 20 588 1M-1P-16 AX Illuminable (*)	GW 20 008 1M-1P-10 AX With key	GW 20 589 2M-1P-16 AX Illuminable (*)		GW 20 579 1M-1P-16 AX	GW 20 580 2M-1P-16 AX Illuminable (*)				
	<b>Push-buttons</b>											
												
	GW 20 510 1M-1P-NO-10 A	GW 20 515 Backlit 230 V ac GW 20 516 Backlit 12/24 V	GW 20 529 1M-1P-NO-10 A Illuminable (*)	GW 20 531 1M-1P-NC-10 A Illuminable (*)	GW 20 511 1M-1P-NO-10 A Key	GW 20 512 1M-1P-NO-10 A Bell	GW 20 513 1M-1P-NO-10 A Light	GW 20 514 1M-1P-NO-10 A Stair light	GW 20 530 1M-2P-NO-10 A With key	GW 20 522 1M-1P-NO-NC-10 A Start	GW 20 523 1M-1P-NC-NO-10 A Stop	
												
GW 20 520 1M-1P-NO+NO-10 A With interlock	GW 20 521 1M-1P-NO+NO-10 A With interlock	GW 20 519 1M-1P-NC-10 A	GW 20 517 1M-2P-NO-10 A	GW 20 591 2M-1P-NO-10 A Illuminable name plate (*)		GW 20 024 3M-1P-NO-10 A Illuminable name plate (*)		GW 20 527 2M-1P-NO-10 A Illuminable (*)	GW 20 518 1M-2P-NO-10 A With pull-cord			
<b>Three-way switches</b>			<b>Miniature lamp</b>			<b>Cartridge lamp</b>						
												
GW 20 559 1M-1P-10 AX Positions 1-0-2	GW 20 528 1M-1P-10 AX Positions 1-0-2	GW 20 560 1M-2P-10 AX Positions 1-0-2	GW 10 893 12/24 V ac/dc GW 30 943 230 V ac GW 30 944 230 V ac GW 30 946 110/230 V ac GW 30 947 110/230 V ac	12/24 V ac/dc 230 V ac 230 V ac 110/230 V ac 110/230 V ac	White Red Green Light blue White	GW 20 902 56x36 GW 20 903 56x36 GW 20 904 56x31 GW 20 905 56x31 GW 20 906 56,3x28 GW 20 908 56,3x28	12 V ac/dc 24 V ac/dc 12 V ac/dc 24 V ac/dc 110/230 V ac 110/230 V ac	White White White White Red Green				
<b>Lenses with illuminated symbol</b>												
												
GW 20 533 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
<b>General services</b>				<b>Technical services</b>				<b>Numerical services</b>				
												
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	
<b>Infrared</b>			<b>Relay</b>			<b>Blanking modules and cable output</b>						
												
GW 20 821 Movement detector 1M-1NO-3 A	GW 20 071 Latching 1M-1P-10 A-250 V ac	GW 20 072 Latching 1M-2P-10 A-250 V ac	GW 20 074 Monostable 1M-1P-10 A-250 V ac-1NO/NC	GW 20 076 Call 1M-1P-NO/NC-12 V ac/dc	GW 20 056 1M	GW 20 073 2M	GW 20 058 1M Cable output					

(\*) supplied without signalling unit

**POWER - SYSTEM WHITE**

<p><b>Italian</b></p>							<p>GW 20 201 2P+E-10 A-250 V ac</p>	<p>GW 20 203 2P+E-16 A-250 V ac Dual amperage</p>	<p>GW 20 295 2P+E-16 A-250 V ac Dual amperage</p>	<p>GW 20 281 2P+E-16 A-250 V ac Dual amperage</p>	<p>GW 20 286 2P+E-16 A-250 V ac Dual amperage</p>	<p>GW 20 291 2x2P+E-16 A-250 V ac Dual amperage</p>			
<p><b>Italian/German</b></p>						<p><b>Swiss</b></p>		<p>GW 20 205 2P+E-16 A-250 V ac</p>	<p>GW 20 246 2P+E-16 A-250 V ac Dual amperage</p>	<p>GW 20 296 2P+E-16 A-250 V ac Dual amperage</p>	<p>GW 20 282 2P+E-16 A-250 V ac Dual amperage</p>	<p>GW 20 287 2P+E-16 A-250 V ac Dual amperage</p>	<p>GW 20 351 2P+E-10 A-250 V ac Type 12</p>		
<p><b>German</b></p>					<p><b>French</b></p>				<p>GW 20 265 2P+E-16 A-250 V ac</p>	<p>GW 20 297 2P+E-16 A-250 V ac</p>	<p>GW 20 283 2P+E-16 A-250 V ac</p>	<p>GW 20 288 2P+E-16 A-250 V ac</p>	<p>GW 20 206 2P-16 A-250 V ac</p>	<p>GW 20 207 2P+E-16 A-250 V ac</p>	<p>GW 20 312 2P+E-16 A-250 V ac</p>
<p><b>British</b></p>			<p><b>Australian</b></p>			<p>GW 20 208 2P+E-13 A-250 V ac</p>	<p>GW 20 209 2P+E-16 A-250 V ac</p>	<p>GW 20 357 2P+E-10 A-250 V ac</p>	<p>GW 20 356 2P+E-15 A-250 V ac</p>						
<p><b>Euro-american/USA</b></p>				<p>GW 20 212 2P+E-10/15 A-250/125 V ac</p>	<p>GW 20 214 2P+E-15 A-125 V ac</p>	<p>GW 20 216 2P+E-15 A-250 V ac</p>									
<p><b>Argentinian</b></p>		<p><b>Israeli</b></p>					<p>GW 20 248 2P+E-10 A-250 V ac</p>	<p>GW 20 220 2P+E-16 A-250 V ac Illuminable (*)</p>	<p>GW 20 298 2P+E-16 A-250 V ac Illuminable (*)</p>	<p>GW 20 299 2P+E-16 A-250 V ac Illuminable (*)</p>	<p>GW 20 320 2P-10 A-250 V ac</p>				
<p><b>Special sockets</b></p>				<p>GW 20 239 SELV 2P-6 A-24 V</p>	<p>GW 20 234 SELV 2P-6 A-24 V Polarised</p>	<p>GW 20 241 For loudspeaker</p>									

(\*) supplied without signalling unit












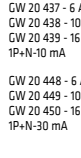




# System





## DATA - SYSTEM WHITE

TV-SAT	 F female GW 20 391 - 0 dB GW 20 396 - 5 dB GW 20 392 - 10 dB GW 20 393 - 14 dB	 IEC male GW 20 381 - 0 dB GW 20 386 - 5 dB GW 20 382 - 10 dB GW 20 383 - 14 dB	 IEC female GW 20 228 - 0 dB GW 20 229 - 20 dB GW 20 230 - Term. 20 dB	 GW 20 277 Terminal resistance 75 ohm	Telephone sockets	 GW 20 251 Rj11	 GW 20 235 French 8 contacts	 GW 20 272 British 6 contacts
	Data sockets	 RJ45 - UTP GW 20 685 Cat. 6 GW 20 684 Cat. 6 GW 20 271 Cat. 5e	 RJ45 - FTP GW 20 686 Cat. 6 GW 20 243 Cat. 5e	 Adapters GW 20 266 IBM GW 20 267 SYSTIMAX Commscope GW 20 270 AMP/Keystone Jack		 GW 20 237 BNC 50/75/93 ohm	 GW 20 238 Unwired enclosure for SUB-D 9/15/25 PIN	
USB and HDMI couplers		 GW 38 056 HDMI coupler	 GW 38 057 USB coupler	USB power supply	 GW 20 361 Double USB power supply			

## POWER, COMFORT AND CLIMATE MANAGEMENT - SYSTEM WHITE

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

## HOTEL COMPONENTS - SYSTEM WHITE

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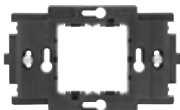
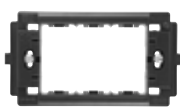




▲ = Items designed solely to export to a limited number of countries outside the European Union or proposed as candidate and to the European Free Trade Association. Contact Gewiss customer service to check if the product meets the regulations of the country concerned before importing it.

(\*) supplied without signalling unit

**INDICATOR AND TECHNICAL ALARMS - SYSTEM WHITE**

<p><b>Anti black-out lamps</b></p>	 <p>GW 20 833 230 V ac-50/60 Hz Removable</p>	 <p>GW 20 835 230 V ac-50/60 Hz</p>	<p><b>Ringers and buzzers</b></p>	 <p>GW 20 613- 12 V ac GW 20 616- 230 V ac Ringers</p>	 <p>GW 20 617- 12 V ac GW 20 620- 230 V ac Buzzers</p>	 <p>GW 20 643- 230 V ac GW 20 641- 12 V ac/dc Three independent inputs</p>		
<p><b>Indicator lamps</b></p>	 <p>● GW 20 603 ● GW 20 604 ● GW 20 605 ○ GW 20 606 ● GW 20 631</p> <p>Flat diffuser Illuminable (*)</p>	 <p>GW 20 607- 230 V ac GW 20 608- 12/24 V ac/dc</p> <p>Flat diffuser complete with lamp</p>	 <p>GW 20 634 Stair riser lamp 2M</p>	 <p>○ GW 20 601 ● GW 20 623 ● GW 20 624 ● GW 20 625 ● GW 20 626</p> <p>Flat diffuser 12/24 V ac/dc</p>	 <p>○ GW 20 602 ● GW 20 627 ● GW 20 628 ● GW 20 629 ● GW 20 630</p> <p>Protruding diffuser 12/24 V ac/dc</p>	 <p>GW 20 622 Lamp-holder E27</p>		
<p><b>Detectors</b></p>	 <p>GW 20 867 Methane GAS 12 V ac/dc</p>	 <p>GW 20 868 LPG 12 V ac/dc</p>	 <p>GW A1 514 Flood alarm ZigBee</p>	 <p>GW A1 521 1-channel actuator ZigBee 230 V ac-50 Hz</p>	<p><b>Accessories</b></p>	 <p>GW A1 541 Wall-mounting support for flood alarm</p>	 <p>GW 10 720 Power supply 100/240 V ac-50/60 Hz-12 V dc</p>	 <p>GW 30 522 GAS solenoid valve 3/4"-230 V ac-12 VA</p>

**SUPPORTS**

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

(\*) supplied without signalling unit













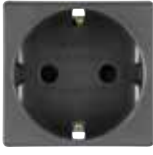




















# System

## COMMAND - SYSTEM BLACK

One-way switches														
	GW 21 571 1M-1P-16 AX	GW 21 572 1M-1P-16 AX Backlit 230 V ac	GW 21 583 1M-1P-16 AX Illuminable (*)	GW 21 503 1M-2P-16 AX	GW 21 504 1M-2P-16 AX Backlit 230 V ac	GW 21 584 1M-2P-16 AX Illuminable (*)	GW 21 005 1M-2P-10 AX With key	GW 21 585 1M-2P-25 AX For heavy duty loads						
	Two-way switches						Intermediate switches							
		GW 21 576 1M-1P-16 AX	GW 21 577 1M-1P-16 AX Backlit 230 V ac	GW 21 588 1M-1P-16 AX Illuminable (*)	GW 21 008 1M-1P-10 AX With key	GW 21 589 2M-1P-16 AX Illuminable (*)		GW 21 579 1M-1P-16 AX	GW 21 580 2M-1P-16 AX Illuminable (*)					
		Push-buttons												
			GW 21 510 1M-1P-NO-10 A	GW 21 515 Backlit 230 V ac GW 21 516 Backlit 12/24 V	GW 21 529 1M-1P-NO-10 A Illuminable (*)	GW 21 531 1M-1P-NC-10 A Illuminable (*)		GW 21 511 1M-1P-NO-10 A Key	GW 21 512 1M-1P-NO-10 A Bell	GW 21 513 1M-1P-NO-10 A Light	GW 21 514 1M-1P-NO-10 A Stair light	GW 21 530 1M-2P-NO-10 A With key	GW 21 522 1M-1P-NO+NC-10 A Start	GW 21 523 1M-1P-NC+NO-10 A Stop
	GW 21 520 1M-1P-NO+NO-10 A With interlock		GW 21 521 1M-1P-NO+NO-10 A With interlock	GW 21 519 1M-1P-NC-10 A	GW 21 517 1M-2P-NO-10 A	GW 21 591 2M-1P-NO-10 A Illuminable name plate (*)	GW 21 024 3M-1P-NO-10 A Illuminable name plate (*)	GW 21 527 2M-1P-NO-10 A Illuminable (*)	GW 21 518 1M-2P-NO-10 A With pull-cord					
Three-way switches				Miniature lamp		Cartridge lamp								
	GW 21 559 1M-1P-10 AX Positions 1-0-2		GW 21 528 1M-1P-10 AX Positions 1-0-2		GW 10 893 12/24 V ac/dc 230 V ac White		GW 20 902 56x36 12 V ac/dc White							
Lenses with illuminated symbol														
	GW 20 533 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	
Infrared	Relay						Blanking modules and cable output							
		GW 21 821 Movement detector 1M-1NO-3 A	GW 21 071 Latching 1M-1P-10 A-250 V ac	GW 21 072 Latching 1M-2P-10 A-250 V ac	GW 21 074 Monostable 1M-1P-10 A-250 V ac-1NO/NC	GW 21 076 Call 1M-1P-NO/NC-12 V ac/dc		GW 21 056 1M	GW 21 073 2M	GW 21 058 1M Cable output				

(\*) supplied without signalling unit


**POWER - SYSTEM BLACK**

<p><b>Italian</b></p>								
	<p>GW 21 201 2P+E-10 A-250 V ac</p>	<p>GW 21 203 2P+E-16 A-250 V ac Dual amperage</p>	<p>GW 20 295 2P+E-16 A-250 V ac Dual amperage</p>	<p>GW 20 281 2P+E-16 A-250 V ac Dual amperage</p>	<p>GW 20 286 2P+E-16 A-250 V ac Dual amperage</p>	<p>GW 21 291 2x2P+E-16 A-250 V ac Dual amperage</p>		
<p><b>Italian/German</b></p>						<p><b>Swiss</b></p>		
	<p>GW 21 205 2P+E-16 A-250 V ac</p>	<p>GW 21 246 2P+E-16 A-250 V ac Dual amperage</p>	<p>GW 20 296 2P+E-16 A-250 V ac Dual amperage</p>	<p>GW 20 282 2P+E-16 A-250 V ac Dual amperage</p>	<p>GW 20 287 2P+E-16 A-250 V ac Dual amperage</p>		<p>GW 21 351 2P+E-10 A-250 V ac Type 12</p>	
<p><b>German</b></p>					<p><b>French</b></p>			
	<p>GW 21 265 2P+E-16 A-250 V ac</p>	<p>GW 20 297 2P+E-16 A-250 V ac</p>	<p>GW 20 283 2P+E-16 A-250 V ac</p>	<p>GW 20 288 2P+E-16 A-250 V ac</p>		<p>GW 21 206 2P-16 A-250 V ac</p>	<p>GW 21 207 2P+E-16 A-250 V ac</p>	<p>GW 20 312 2P+E-16 A-250 V ac</p>
<p><b>British</b></p>			<p><b>Australian</b></p>					
	<p>GW 21 208 2P+E-13 A-250 V ac</p>	<p>GW 21 209 2P+E-16 A-250 V ac</p>		<p>GW 21 357 2P+E-10 A-250 V ac</p>	<p>GW 21 356 2P+E-15 A-250 V ac</p>			
<p><b>Euro-american/USA</b></p>								
	<p>GW 21 212 2P+E-10/15 A-250/125 V ac</p>	<p>GW 21 214 2P+E-15 A-125 V ac</p>	<p>GW 21 216 2P+E-15 A-250 V ac</p>					
<p><b>Argentinian</b></p>		<p><b>Israeli</b></p>						
	<p>GW 21 248 2P+E-10 A-250 V ac</p>		<p>GW 21 220 2P+E-16 A-250 V ac</p>	<p>GW 20 298 2P+E-16 A-250 V ac Illuminable (*)</p>	<p>GW 20 299 2P+E-16 A-250 V ac Illuminable (*)</p>			
<p><b>Special sockets</b></p>								
	<p>GW 21 239 SELV 2P-6 A-24 V</p>	<p>GW 21 234 SELV 2P-6 A-24 V Polarised</p>	<p>GW 21 241 For loudspeaker</p>					










(\*) supplied without signalling unit

# System


## DATA - SYSTEM BLACK

<b>TV-SAT</b>	 F female GW 21 391 - 0 dB GW 21 395 - 5 dB GW 21 392 - 10 dB GW 21 393 - 14 dB	 IEC male GW 21 381 - 0 dB GW 21 386 - 5 dB GW 21 382 - 10 dB GW 21 383 - 14 dB	 IEC female GW 21 228 - 0 dB GW 21 229 - 20 dB GW 21 230 - Term. 20 dB	 GW 20 277 Terminal resistance 75 ohm	<b>Telephone sockets</b>	 GW 21 251 RJ11	 GW 21 235 French 8 contacts	 GW 21 272 British 6 contacts
<b>Data sockets</b>	 RJ45 - UTP GW 21 685 Cat. 6 GW 21 684 Cat. 6 GW 21 271 Cat. 5e	 RJ45 - FTP GW 21 686 Cat. 6 GW 21 243 Cat. 5e	 Adapters GW 21 266 IBM GW 21 267 SYSTIMAX Commscope GW 21 270 AMP/Keystone Jack	 GW 21 237 BNC 50/75/93 ohm	 GW 21 238 Unwired enclosure for SUB-D 9/15/25 PIN			
<b>USB and HDMI couplers</b>	 GW 38 056 HDMI coupler	 GW 38 057 USB coupler						

## POWER, COMFORT AND CLIMATE MANAGEMENT - SYSTEM BLACK

<b>Dimmer</b>	 GW 21 802 Resistive 100-500 W 230 V ac-50/60 Hz GW 21 811 Resistive 100-500 W Inductive 100-500 VA With two-way switch 230 V ac-50/60 Hz	 GW 21 803 ▲ Resistive 100-900 W Inductive 40-300 VA 230 V ac-50/60 Hz	 GW 21 828 Resistive 60-500 W Inductive 60-500 VA 230 V ac-50/60 Hz GW 21 829 For electronic transformers 230 V ac-50/60 Hz	<b>Electronic timer</b>	 GW 21 825 230 V ac-50/60 Hz Daily/Weekly	<b>Timer</b>	 GW 21 810 2M
<b>Climate control</b>	 GW 21 852 Thermostat 230 V ac-50/60 Hz	 GW 21 827 Timed thermostat 230 V ac-50/60 Hz	 GW 10 701 Timed thermostat white Wall-mounting	 GW 14 701 Timed thermostat titanium Wall-mounting			
<b>Automatic circuit breakers</b>	 Miniature circuit breakers 3 kA C characteristic GW 21 431 - 6 A GW 21 432 - 10 A GW 21 433 - 16 A 1P GW 21 434 - 6 A GW 21 435 - 10 A GW 21 436 - 16 A 1P+N GW 20 454 - 6 A GW 20 455 - 10 A GW 20 456 - 16 A 1P+N colour red	 Residual miniature circuit breakers 3 kA C characteristic GW 21 437 - 6 A GW 21 438 - 10 A GW 21 439 - 16 A 1P+N-10 mA GW 21 448 - 6 A GW 21 449 - 10 A GW 21 450 - 16 A 1P+N-30 mA	<b>Protection devices</b>	 GW 21 423 Surge protection device	 GW 21 401 Fuse-holder In MAX-16 A		

## HOTEL COMPONENTS - BLACK

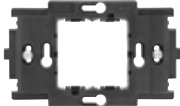





<b>Badge switch</b>	 GW 21 820 1P-NO-10 A Backlit 230 V ac	<b>Shaver socket-outlet</b>	 GW 21 841 230 V ac-50/60 Hz	<b>Climate control</b>	 GW 21 853 Thermostat for fan-coil 230 V ac-50/60 Hz
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▲ = Items designed solely to export to a limited number of countries outside the European Union or proposed as candidate and to the European Free Trade Association. Contact Gewiss customer service to check if the product meets the regulations of the country concerned before importing it.

**INDICATOR AND THECNICAL ALARMS - SYSTEM BLACK**

<p><b>Anti black-out lamps</b></p>	 <p>GW 21 833 230 V ac-50/60 Hz Removable</p>	 <p>GW 21 835 230 V ac-50/60 Hz</p>	<p><b>Ringers and buzzers</b></p>	 <p>GW 21 613- 12 V ac GW 21 616- 230 V ac Ringers</p>	 <p>GW 21 617- 12 V ac GW 21 620- 230 V ac Buzzers</p>	 <p>GW 21 643- 230 V ac GW 21 641- 12 V ac/dc Three independent inputs</p>		
<p><b>Indicator lamps</b></p>	 <ul style="list-style-type: none"> <li>● GW 21 603</li> <li>● GW 21 604</li> <li>● GW 21 605</li> <li>○ GW 21 606</li> <li>● GW 21 631</li> </ul> <p>Flat diffuser Illuminable (*)</p>	 <p>GW 21 607- 230 V ac GW 21 608- 12/24 V ac/dc</p> <p>Flat diffuser complete with lamp</p>	 <p>GW 21 634 Stair riser lamp 2M</p>	 <ul style="list-style-type: none"> <li>○ GW 20 601</li> <li>● GW 20 623</li> <li>● GW 20 625</li> <li>● GW 20 624</li> <li>● GW 20 626</li> </ul> <p>Flat diffuser 12/24 V ac/dc</p>	 <ul style="list-style-type: none"> <li>○ GW 20 602</li> <li>● GW 20 627</li> <li>● GW 20 629</li> <li>● GW 20 628</li> <li>● GW 20 630</li> </ul> <p>Protruding diffuser 12/24 V ac/dc</p>	 <p>GW 20 622 Lamp-holder E27</p>		
<p><b>Detectors</b></p>	 <p>GW 21 867 Methane GAS 12 V ac/dc</p>	 <p>GW 21 868 LPG 12 V ac/dc</p>	 <p>GW A1 514 Flood alarm ZigBee</p>	 <p>GW A1 521 1-channel actuator ZigBee 230 V ac-50 Hz</p>	<p><b>Accessories</b></p>	 <p>GW A1 541 Wall-mounting support for flood alarm</p>	 <p>GW 10 720 Power supply 100/240 V ac-50/60 Hz-12 V dc</p>	 <p>GW 30 522 GAS solenoid valve 3/4"-230 V ac-12 VA</p>

**SUPPORTS**

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

(\*) supplied without signalling unit

# System

## Plates and modular devices

A range of modular devices ideal for flush-mounting solutions (for rectangular or square boxes), surface-mounting solutions, and for special applications. The domestic range is distinguished by its black satin or white gloss devices and plates in 14 colours and two different forms, modern or classic, with glossy finish. The range includes commands, socket-outlets, protection, indicators, connectors and devices for the control, safety and comfort of your home.



**Technical characteristics page 355**

## TOP SYSTEM PLATES

### TECHNOPOLYMER



GW 22 503

#### TOP SYSTEM - CLOUD WHITE

Code	Description	Configuration	For support codes	Pack Carton
GW 22 501	1 gang		GW24201	96
GW 22 502	2 gang		GW24262	96
GW 22 503	3 gang		GW24201	96
GW 22 504	4 gang		GW24202	96
GW 22 506	6 gang		GW24230	48
GW 22 507	4+4 gang	Overlapping	GW24240	6
GW 22 508	6+6 gang	Overlapping	GW24241	6

CHARACTERISTICS: glossy finish.



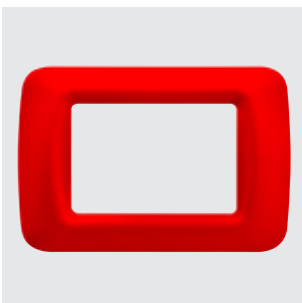
GW 22 513

#### TOP SYSTEM - TONER BLACK

Code	Description	Configuration	For support codes	Pack Carton
GW 22 511	1 gang		GW24201	96
GW 22 512	2 gang		GW24262	12
GW 22 513	3 gang		GW24201	96
GW 22 514	4 gang		GW24202	12
GW 22 516	6 gang		GW24230	8
GW 22 517	4+4 gang	Overlapping	GW24240	6

CHARACTERISTICS: glossy finish.

### TECHNOPOLYMER, IN PASTEL COLOURS



GW 22 523

#### TOP SYSTEM - GERANIUM RED

Code	Description	Configuration	For support codes	Pack Carton
GW 22 521	1 gang		GW24201	24
GW 22 522	2 gang		GW24262	12
GW 22 523	3 gang		GW24201	24
GW 22 524	4 gang		GW24202	12
GW 22 526	6 gang		GW24230	8
GW 22 527	4+4 gang	Overlapping	GW24240	6

CHARACTERISTICS: glossy finish.



GW 22 533

**TOP SYSTEM - CLASSIC BURGUNDY**

Code	Description	Configuration	For support codes	Pack Carton
GW 22 531	1 gang		GW24201	24
GW 22 532	2 gang		GW24262	12
GW 22 533	3 gang		GW24201	24
GW 22 534	4 gang		GW24202	12
GW 22 536	6 gang		GW24230	8
GW 22 537	4+4 gang	Overlapping	GW24240	6

CHARACTERISTICS: glossy finish.



GW 22 543

**TOP SYSTEM - VENETIAN GREEN**

Code	Description	Configuration	For support codes	Pack Carton
GW 22 541	1 gang		GW24201	24
GW 22 542	2 gang		GW24262	12
GW 22 543	3 gang		GW24201	24
GW 22 544	4 gang		GW24202	12
GW 22 546	6 gang		GW24230	8
GW 22 547	4+4 gang	Overlapping	GW24240	6

CHARACTERISTICS: glossy finish.



GW 22 553

**TOP SYSTEM - RACING GREEN**

Code	Description	Configuration	For support codes	Pack Carton
GW 22 551	1 gang		GW24201	24
GW 22 552	2 gang		GW24262	12
GW 22 553	3 gang		GW24201	24
GW 22 554	4 gang		GW24202	12
GW 22 556	6 gang		GW24230	8
GW 22 557	4+4 gang	Overlapping	GW24240	6

CHARACTERISTICS: glossy finish.



GW 22 563

**TOP SYSTEM - SKY BLUE**

Code	Description	Configuration	For support codes	Pack Carton
GW 22 561	1 gang		GW24201	24
GW 22 562	2 gang		GW24262	12
GW 22 563	3 gang		GW24201	24
GW 22 564	4 gang		GW24202	12
GW 22 566	6 gang		GW24230	8
GW 22 567	4+4 gang	Overlapping	GW24240	6

CHARACTERISTICS: glossy finish.





GW 22 573

## TOP SYSTEM - JAZZ BLUE

Code	Description	Configuration	For support codes	Pack Carton
GW 22 571	1 gang		GW24201	24
GW 22 572	2 gang		GW24262	12
GW 22 573	3 gang		GW24201	24
GW 22 574	4 gang		GW24202	12
GW 22 576	6 gang		GW24230	8
GW 22 577	4+4 gang	Overlapping	GW24240	6

CHARACTERISTICS: glossy finish.



GW 22 583

## TOP SYSTEM - CORN YELLOW

Code	Description	Configuration	For support codes	Pack Carton
GW 22 581	1 gang		GW24201	24
GW 22 582	2 gang		GW24262	12
GW 22 583	3 gang		GW24201	24
GW 22 584	4 gang		GW24202	12
GW 22 586	6 gang		GW24230	8
GW 22 587	4+4 gang	Overlapping	GW24240	6

CHARACTERISTICS: glossy finish.

## PAINTED TECHNOPOLYMER



GW 22 603

## TOP SYSTEM - TITANIUM

Code	Description	Configuration	For support codes	Pack Carton
GW 22 601	1 gang		GW24201	12
GW 22 602	2 gang		GW24262	12
GW 22 603	3 gang		GW24201	12
GW 22 604	4 gang		GW24202	12
GW 22 606	6 gang		GW24230	8
GW 22 607	4+4 gang	Overlapping	GW24240	6
GW 22 608	6+6 gang	Overlapping	GW24241	6

CHARACTERISTICS: glossy finish.



GW 22 613

## TOP SYSTEM - SLATE

Code	Description	Configuration	For support codes	Pack Carton
GW 22 611	1 gang		GW24201	12
GW 22 612	2 gang		GW24262	12
GW 22 613	3 gang		GW24201	12
GW 22 614	4 gang		GW24202	12
GW 22 616	6 gang		GW24230	8
GW 22 617	4+4 gang	Overlapping	GW24240	6
GW 22 618	6+6 gang	Overlapping	GW24241	6

CHARACTERISTICS: glossy finish.

**TECHNOPOLYMER, CLASSIC COLOUR**



GW 22 673

**TOP SYSTEM - ENGLISH WALNUT**

Code	Description	Configuration	For support codes	Pack Carton
GW 22 671	1 gang		GW24201	12
GW 22 672	2 gang		GW24262	12
GW 22 673	3 gang		GW24201	12
GW 22 674	4 gang		GW24202	12
GW 22 676	6 gang		GW24230	8
GW 22 677	4+4 gang	Overlapping	GW24240	6

DOMESTIC RANGES

**METALLISED TECHNOPOLYMER**



GW 22 653

**TOP SYSTEM - SOFT CHROME**

Code	Description	Configuration	For support codes	Pack Carton
GW 22 651	1 gang		GW24201	12
GW 22 652	2 gang		GW24262	12
GW 22 653	3 gang		GW24201	12
GW 22 654	4 gang		GW24202	12
GW 22 656	6 gang		GW24230	8
GW 22 657	4+4 gang	Overlapping	GW24240	6

CHARACTERISTICS: glossy finish.



GW 22 663

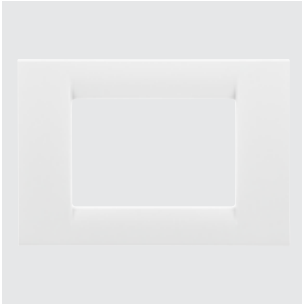
**TOP SYSTEM - ANTIQUE GOLD**

Code	Description	Configuration	For support codes	Pack Carton
GW 22 661	1 gang		GW24201	12
GW 22 662	2 gang		GW24262	12
GW 22 663	3 gang		GW24201	12
GW 22 664	4 gang		GW24202	12
GW 22 666	6 gang		GW24230	8
GW 22 667	4+4 gang	Overlapping	GW24240	6

CHARACTERISTICS: glossy finish.

## VIRNA PLATES

### TECHNOPOLYMER



GW 22 103

#### VIRNA - CLOUD WHITE

Code	Description	Configuration	For support codes	Pack Carton
GW 22 101	1 gang		GW24201	96
GW 22 102	2 gang		GW24262	96
GW 22 103	3 gang		GW24201	96
GW 22 104	4 gang		GW24202	96
GW 22 106	6 gang		GW24230	48
GW 22 107	4+4 gang	Overlapping	GW24240	6
GW 22 108	6+6 gang	Overlapping	GW24241	6

CHARACTERISTICS: glossy finish.



GW 22 113

#### VIRNA - TONER BLACK

Code	Description	Configuration	For support codes	Pack Carton
GW 22 111	1 gang		GW24201	96
GW 22 112	2 gang		GW24262	12
GW 22 113	3 gang		GW24201	96
GW 22 114	4 gang		GW24202	12
GW 22 116	6 gang		GW24230	8
GW 22 117	4+4 gang	Overlapping	GW24240	6

CHARACTERISTICS: glossy finish.

### TECHNOPOLYMER, IN PASTEL COLOURS

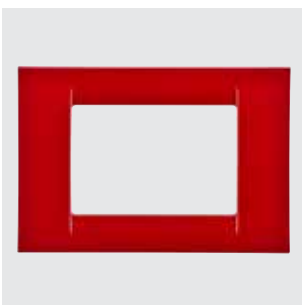


GW 22 123

#### VIRNA - GERANIUM RED

Code	Description	Configuration	For support codes	Pack Carton
GW 22 121	1 gang		GW24201	24
GW 22 122	2 gang		GW24262	12
GW 22 123	3 gang		GW24201	24
GW 22 124	4 gang		GW24202	12
GW 22 126	6 gang		GW24230	8
GW 22 127	4+4 gang	Overlapping	GW24240	6

CHARACTERISTICS: glossy finish.



GW 22 133

#### VIRNA - CLASSIC BURGUNDY

Code	Description	Configuration	For support codes	Pack Carton
GW 22 131	1 gang		GW24201	24
GW 22 132	2 gang		GW24262	12
GW 22 133	3 gang		GW24201	24
GW 22 134	4 gang		GW24202	12
GW 22 136	6 gang		GW24230	8
GW 22 137	4+4 gang	Overlapping	GW24240	6

CHARACTERISTICS: glossy finish.



GW 22 143

**VIRNA - VENETIAN GREEN**

Code	Description	Configuration	For support codes	Pack Carton
GW 22 141	1 gang		GW24201	24
GW 22 142	2 gang		GW24262	12
GW 22 143	3 gang		GW24201	24
GW 22 144	4 gang		GW24202	12
GW 22 146	6 gang		GW24230	8
GW 22 147	4+4 gang	Overlapping	GW24240	6

CHARACTERISTICS: glossy finish.

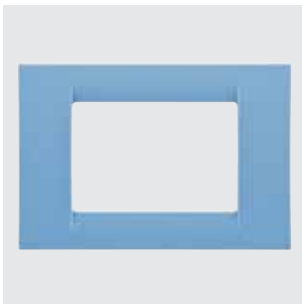


GW 22 153

**VIRNA - RACING GREEN**

Code	Description	Configuration	For support codes	Pack Carton
GW 22 151	1 gang		GW24201	24
GW 22 152	2 gang		GW24262	12
GW 22 153	3 gang		GW24201	24
GW 22 154	4 gang		GW24202	12
GW 22 156	6 gang		GW24230	8
GW 22 157	4+4 gang	Overlapping	GW24240	6

CHARACTERISTICS: glossy finish.

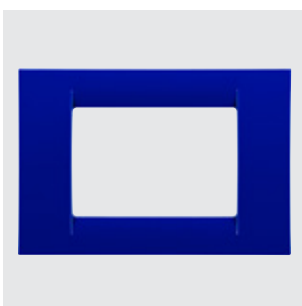


GW 22 163

**VIRNA - SKY BLUE**

Code	Description	Configuration	For support codes	Pack Carton
GW 22 161	1 gang		GW24201	24
GW 22 162	2 gang		GW24262	12
GW 22 163	3 gang		GW24201	24
GW 22 164	4 gang		GW24202	12
GW 22 166	6 gang		GW24230	8
GW 22 167	4+4 gang	Overlapping	GW24240	6

CHARACTERISTICS: glossy finish.



GW 22 173

**VIRNA - JAZZ BLUE**

Code	Description	Configuration	For support codes	Pack Carton
GW 22 171	1 gang		GW24201	24
GW 22 172	2 gang		GW24262	12
GW 22 173	3 gang		GW24201	24
GW 22 174	4 gang		GW24202	12
GW 22 176	6 gang		GW24230	8
GW 22 177	4+4 gang	Overlapping	GW24240	6

CHARACTERISTICS: glossy finish.



GW 22 183

## VIRNA - CORN YELLOW

Code	Description	Configuration	For support codes	Pack Carton
GW 22 181	1 gang		GW24201	24
GW 22 182	2 gang		GW24262	12
GW 22 183	3 gang		GW24201	24
GW 22 184	4 gang		GW24202	12
GW 22 186	6 gang		GW24230	8
GW 22 187	4+4 gang	Overlapping	GW24240	6

CHARACTERISTICS: glossy finish.

## PAINTED TECHNOPOLYMER



GW 22 283

## VIRNA - TITANIUM

Code	Description	Configuration	For support codes	Pack Carton
GW 22 281	1 gang		GW24201	12
GW 22 282	2 gang		GW24262	12
GW 22 283	3 gang		GW24201	24
GW 22 284	4 gang		GW24202	12
GW 22 286	6 gang		GW24230	8
GW 22 287	4+4 gang	Overlapping	GW24240	6
GW 22 288	6+6 gang	Overlapping	GW24241	6

CHARACTERISTICS: glossy finish.



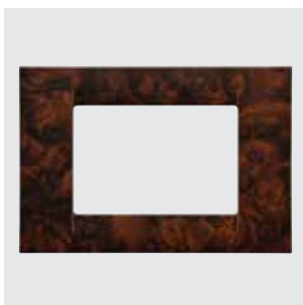
GW 22 293

## VIRNA - SLATE

Code	Description	Configuration	For support codes	Pack Carton
GW 22 291	1 gang		GW24201	12
GW 22 292	2 gang		GW24262	12
GW 22 293	3 gang		GW24201	24
GW 22 294	4 gang		GW24202	12
GW 22 296	6 gang		GW24230	8
GW 22 297	4+4 gang	Overlapping	GW24240	6
GW 22 298	6+6 gang	Overlapping	GW24241	6

CHARACTERISTICS: glossy finish.

**TECHNOPOLYMER, CLASSIC COLOUR**



GW 22 273

**VIRNA - ENGLISH WALNUT**

Code	Description	Configuration	For support codes	Pack Carton
GW 22 271	1 gang		GW24201	12
GW 22 272	2 gang		GW24262	12
GW 22 273	3 gang		GW24201	24
GW 22 274	4 gang		GW24202	12
GW 22 276	6 gang		GW24230	8
GW 22 277	4+4 gang	Overlapping	GW24240	6

**METALLISED TECHNOPOLYMER**

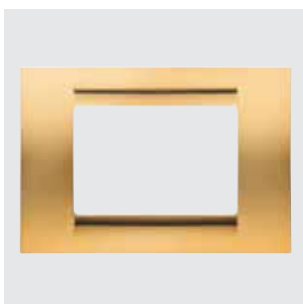


GW 22 253

**VIRNA - SOFT CHROME**

Code	Description	Configuration	For support codes	Pack Carton
GW 22 251	1 gang		GW24201	12
GW 22 252	2 gang		GW24262	12
GW 22 253	3 gang		GW24201	24
GW 22 254	4 gang		GW24202	12
GW 22 256	6 gang		GW24230	8
GW 22 257	4+4 gang	Overlapping	GW24240	6

CHARACTERISTICS: glossy finish.



GW 22 263

**VIRNA - ANTIQUE GOLD**

Code	Description	Configuration	For support codes	Pack Carton
GW 22 261	1 gang		GW24201	12
GW 22 262	2 gang		GW24262	12
GW 22 263	3 gang		GW24201	24
GW 22 264	4 gang		GW24202	12
GW 22 266	6 gang		GW24230	8
GW 22 267	4+4 gang	Overlapping	GW24240	6

CHARACTERISTICS: glossy finish.

## SPECIAL PLATES, ENCLOSURES AND SUPPORTS

### COMPACT SELF-SUPPORTING PLATES



GW 24 001

#### SELF-SUPPORTING PLATES - CLOUD WHITE



Code	Description	Configuration	For flush mounting box	For wall mounting boxes	Characteristics	Pack Carton
GW 24 001	1 gang		GW24403, GW24403PM	GW24006	Halogen free	1/120
GW 24 002	2 gang		GW24403, GW24403PM	GW24006	Halogen free	1/120
GW 24 003	3 gang		GW24403, GW24403PM	GW24006	Halogen free	1/120
GW 24 004	4 gang		GW24404, GW24404PM	-	Halogen free	1/60
GW 24 005	3+3 gang	Overlapping	GW24206	GW24007	Halogen free	1/60



GW 24 211

#### BLANK PLATES FOR RECTANGULAR FLUSH-MOUNTING BOXES



Code	Description	Configuration	Fixing	Colour	Characteristics	Pack Carton
GW 24 211	3 gang		With screw	Cloud white	Halogen free	1/120
GW 24 212	3 gang		With screw	Toner black	Halogen free	1/120
GW 24 213	4 gang		With screw	Cloud white	Halogen free	1/60
GW 24 214	4 gang		With screw	Toner black	Halogen free	1/60
GW 24 215	3+3 gang	Overlapping	With screw	Cloud white	Halogen free	1/60
GW 24 216	3+3 gang	Overlapping	With screw	Toner black	Halogen free	1/60

### WATERTIGHT PLATES



GW 22 451

#### SELF-SUPPORTING WATERTIGHT PLATES FOR INSTALLATION ON FLUSH-MOUNTING RECTANGULAR BOXES - IP55

Code	Description	Colour Plate	For flush mounting box	Pack Carton
GW 22 451	3 gang	Cloud white	GW24403, GW24403PM	30
GW 22 452	3 gang	Black	GW24403, GW24403PM	30
GW 22 453	3 gang	Grey RAL 7035	GW24403, GW24403PM	30
GW 22 461	4 gang	Cloud white	GW24404, GW24404PM	30
GW 22 462	4 gang	Black	GW24404, GW24404PM	30
GW 22 463	4 gang	Grey RAL 7035	GW24404, GW24404PM	30

**CHARACTERISTICS:** ergonomic membrane with notches in UV-resistant material. Snap closing system. Opening made easy by wide key.

### PLATES FOR PROFILES



GW 24 008

#### SELF-SUPPORTING PLATES FOR PROFILES AND PANELS COMPLETE WITH INSULATING BOX

Code	Description	Configuration	Colour Plate	Pack Carton
GW 24 008	1 gang		Cloud white	1/60
GW 24 009	1 gang		Toner black	1/60
GW 24 010	2 gang		Cloud white	1/60
GW 24 011	2 gang		Toner black	1/60
GW 24 022	2+2 gang	Overlapping	Cloud white	1/30
GW 24 023	2+2 gang	Overlapping	Toner black	1/30

**CHARACTERISTICS:** box colour, Grey RAL7035.

## WALL-MOUNTING BOXES



GW 22 471

### WALL-MOUNTING BOXES FOR TOP SYSTEM PLATES



Code	Suitable for	Colour	For trunking dim. (mm)	For conduits max Ø (mm)	Characteristics	Pack Carton
GW 22 471	1/2/3 gang TOP SYSTEM	Cloud white	14x8.5 30x13 20x10	16 - 20	Halogen free	3/60
GW 22 472	4 gang TOP SYSTEM	Cloud white	14x8.5 30x13 20x10	16 - 20	Halogen free	3/30

CHARACTERISTICS: fitted for fixing the earth terminal GW26407.



GW 24 006

### WALL-MOUNTING BOXES FOR COMPACT SELF-SUPPORTING PLATES



Code	Suitable for	Colour	For trunking dim. (mm)	For conduits max Ø (mm)	Characteristics	Pack Carton
GW 24 006	1/2/3 gang COMPACT	Cloud white	14x8.5 30x13 20x10	16 - 20 - 25	Halogen free	3/60
GW 24 007	3+3 gang COMPACT	Cloud white	14x8.5 30x13 20x10	16 - 20 - 25	Halogen free	3/30

CHARACTERISTICS: fitted for fixing the earth terminal GW26407.



GW 32 431

### WALL-MOUNTING BOXES FOR VIRNA PLATES



Code	Suitable for plates	Colour	For trunking dim. (mm)	For conduits max Ø (mm)	Characteristics	Pack Carton
GW 32 431	1/2/3 gangs	Cloud white	15x17 / 22x10 / 25x17	16 - 20	Halogen free	3/60
GW 32 432	1/2/3 gangs	Toner black	15x17 / 22x10 / 25x17	16 - 20	Halogen free	3/60

CHARACTERISTICS: fitted for fixing the earth terminal GW26407.

## FREE-STANDING AND WALL-MOUNTING ENCLOSURES



GW 24 018

### FREE-STANDING AND WALL-MOUNTING ENCLOSURES

Code	Description	Colour	Outer dim. LxHxD (mm)	Pack Carton
GW 24 018	4 gang	Cloud white	126x91x60	1/30
GW 24 019	4 gang	Toner black	126x91x60	1/30
GW 24 020	6 gang	Cloud white	181x91x60	1/20
GW 24 021	6 gang	Toner black	181x91x60	1/20

ACCESSORIES SUPPLIED: cable gland (for max Ø 10 mm cable), cable clamp.



## SUPPORTS



GW 24 201

### INSULATING SUPPORTS TO INSTALL TOP SYSTEM / VIRNA PLATES ON RECTANGULAR BOXES



Code	Description	Configuration	Fixing	Characteristics	Pack Carton
GW 24 201	3 gang		2 screws (included)	Halogen free	10/300
GW 24 202	4 gang		2 screws (included)	Halogen free	10/150
GW 24 230	6 gang		4 screws (included)	Halogen free	10/100
GW 24 240	4+4 gang	Overlapping	4 screws (included)	Halogen free	10/60
GW 24 241	6+6 gang	Overlapping	4 screws (included)	Halogen free	10/40



GW 24 262

### INSULATING SUPPORTS TO INSTALL TOP SYSTEM / VIRNA PLATES ON SQUARE/RECTANGULAR BOXES



Code	Description	Fixing	Characteristics	Pack Carton
GW 24 262	2 gang	2 screws (included)	Halogen free	10/120



GW 26 409

### SUPPORTS FOR ASSEMBLING SYSTEM DEVICES ON DIN RAIL

Code	Description	No. DIN modules	Pack Carton
GW 26 409	1 gang	1.5	5/300
GW 26 410	2 gang	3	5/150

**COMMAND - SYSTEM WHITE**

**COMMAND DEVICES**



GW 20 571

**ONE-WAY SWITCHES - 250V AC**

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	No. SYSTEM modules	Pack Carton
GW 20 571	1P - 16AX	Neutral		200 W	1	80/320
GW 20 572	1P - 16 AX backlit	With replaceable neutral lens		200 W	1	30/60
GW 20 583	1P - 16AX illuminable	With replaceable neutral lens		200 W	1	30/60
GW 20 503	2P - 16 AX	Neutral	0/1	200 W	1	30/60
GW 20 504	2P - 16 AX backlit	With replaceable neutral lens		200 W	1	30/60
GW 20 584	2P - 16AX illuminable	With replaceable neutral lens		200 W	1	30/60
GW 20 005	2P - 10AX	With key	0/1	100 W	1	15/30

**CHARACTERISTICS:** the illuminable articles use miniature lamp units, not included.

**ACCESSORIES SUPPLIED:** GW20572, GW20504 - red fluorescent 230Vac (0.4W) signalling unit. GW20005 supplied with 2 keys. The key can be extracted in both positions. Spare keys: GW20901.



GW 20 585

**ONE-WAY SWITCH 2P FOR HEAVY-DUTY INSTALLATIONS - 25A - 250V AC**

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	No. SYSTEM modules	Pack Carton
GW 20 585	25A	Neutral	0/1	250 W	1	15/30

**CHARACTERISTICS:** suitable for particular heavy-duty loads (e.g. set of fluorescent lamp) or high consumption devices (ovens, air-conditioners, boilers, etc.).



GW 20 576

**TWO-WAY SWITCHES 1P - 250V AC**

Code	Description	Button key	Rated power of 230V LED lamps	No. SYSTEM modules	Pack Carton
GW 20 576	1P - 16AX	Neutral	200 W	1	80/320
GW 20 577	1P - 16 AX backlit	With replaceable neutral lens	200 W	1	30/60
GW 20 588	1P - 16AX illuminable	With replaceable neutral lens	200 W	1	30/60
GW 20 008	1P - 10AX	With key	100 W	1	15/30

**CHARACTERISTICS:** the illuminable articles use miniature lamp units, not included.

**ACCESSORIES SUPPLIED:** GW20577 - red fluorescent 230Vac (0.4W) signalling unit. GW20008 supplied with 2 keys. The key can be extracted in both positions. Spare keys: GW20901.



GW 20 579

## INTERMEDIATE SWITCH 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	No. SYSTEM modules	Pack Carton
GW 20 579	1P - 16AX	Neutral	200 W	1	30/60



GW 20 559

## THREE-WAY SWITCH 1P - 250V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	No. SYSTEM modules	Pack Carton
GW 20 559	1P - 10AX	Neutral	UP - DOWN	100 W	1	30/60
GW 20 528	1P - 10AX	With replaceable neutral lens		100 W	1	30/60

**CHARACTERISTICS:** three standing positions. Both contacts are open in the central position (OFF).  
GW20528 - not-illuminated product; equipped with neutral lens.

**APPLICATIONS:** command of circuits requiring an interlock (e.g. operating motorised devices with direction reversal). 2-user selective control.



GW 20 560

## THREE-WAY SWITCH 2P - 250 V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	No. SYSTEM modules	Pack Carton
GW 20 560	2P - 10AX	Neutral	UP - DOWN	100 W	1	30/60

**CHARACTERISTICS:** three standing positions. Both contacts are open in the central position (OFF). With 6 terminal blocks.

**APPLICATIONS:** command of circuits requiring an interlock (e.g. operating motorised devices with direction reversal). 2-user selective control.



GW 20 510

**PUSH-BUTTONS - 250V AC**

Code	Description	Button key	Symbol	No. SYSTEM modules	Pack Carton
GW 20 510	1P NO - 10A	Neutral		1	80/160
GW 20 511	1P NO - 10A	With symbol	Key	1	15/30
GW 20 512	1P NO - 10A	With symbol	Bell	1	30/60
GW 20 513	1P NO - 10A	With symbol	Light	1	15/30
GW 20 514	1P NO - 10A	With symbol	Stairs	1	15/30
GW 20 515	1P NO - 10 A backlit	With replaceable neutral lens		1	30/60
GW 20 516	1P NO - 10 A backlit	With replaceable neutral lens		1	30/60
GW 20 529	1P NO - 10A illuminable	With replaceable neutral lens		1	30/60
GW 20 531	1P NC - 10 A illuminable	With replaceable neutral lens		1	15/30
GW 20 519	1P NC - 10A	Neutral	Circle	1	15/30
GW 20 520	1P NO+NO - 10A	With interlock	Double circles	1	15/30
GW 20 521	1P NO+NO - 10A	With interlock	UP - DOWN	1	30/60
GW 20 522	1P NO - 10A - Aux. NC	Start	Green	1	30/60
GW 20 523	1P NC - 10A - Aux. NO	Stop	Red	1	30/60
GW 20 517	2P NO - 10A	Neutral	Double circle	1	30/60
GW 20 518	2P NO - 10A	With pull-cord		1	20/40
GW 20 530	2P NO - 10A	With key	0/1	1	15/30

**CHARACTERISTICS:** the illuminable articles use miniature lamp units, not included. GW20520, GW20521, both contacts are open in the central position (OFF).

**ACCESSORIES SUPPLIED:** GW20515 - red fluorescent 230Vac (0.4W) signalling unit. GW20516 - white LED 12/24Vac/dc (0.4W) signalling unit. GW20518, cord in insulating material, 140cm long, with a knob. GW20530 supplied with 2 keys. Spare keys: GW30912.



GW 20 024

**PUSH-BUTTONS WITH ILLUMINABLE NAME-PLATE - 250V AC**

Code	Description	Lamp voltage	Lamp	Lamp power	No. SYSTEM modules	Pack Carton
GW 20 591	1P NO - 10A	12-24V ac/dc	Cartridge lamp S6x36 mm	2 W	2	15/30
GW 20 024	1P NO - 10A	12-24V ac/dc	Cartridge lamp S6x36 mm	2 W	3	20/40

**CHARACTERISTICS:** supplied without lamp.



GW 20 589

**WIDE-BUTTON ILLUMINABLE CONTROL DEVICES - 2M - 250V AC**

Code	Description	Button key	Type	Rated power of 230V LED lamps	No. SYSTEM modules	Pack Carton
GW 20 589	1P - 16 AX - illuminable	With diffuser	Two-way switch	200 W	2	15/30
GW 20 580	1P - 16 AX - illuminable	With diffuser	Intermediate switch	200 W	2	1/15
GW 20 527	1P NO - 10 A - illuminable	With diffuser	Push-button		2	15/30

**CHARACTERISTICS:** the illuminable articles use miniature lamp units, not included.

**BLANKING MODULES AND OUTLET**



GW 20 056

**BLANKING MODULES AND CABLE OUTLET**

Code	Description	No. SYSTEM modules	Pack Carton
GW 20 056	1 gang	1	10/480
GW 20 073	2 gang	2	30/60
GW 20 058	1 gang with outlet for cable Ø 4 and Ø 8mm	1	60/120

**APPLICATIONS:** in addition to their normal use, they permit installing signal socket-outlets, microswitches and LEDs after appropriate drilling/preparation.

# System

## POWER - SYSTEM WHITE

### SOCKET-OUTLETS - ITALIAN/GERMAN STANDARD



GW 20 203

#### ITALIAN STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	Type	For plug pins	No. SYSTEM modules	Pack Carton
GW 20 201	2P+E - 10A	P11	Ø 4 mm	1	80/160
GW 20 203	2P+E - 16 A Dual amperage	P17-11	Ø 4 / 5 mm	1	80/320

CHARACTERISTICS: with safety shields.



GW 20 205

#### ITALIAN/GERMAN STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	Earth pit	Type	For plug pins	No. SYSTEM modules	Pack Carton
GW 20 205	2P+E - 16A	Side and central	P30	Ø 4 / 4.8 mm	2	30/60
GW 20 246	2P+E - 16 A Dual amperage	Side and central	P40	Ø 4 / 4.8 / 5 mm	2	30/120

CHARACTERISTICS: with safety shields.



GW 20 291

#### ITALIAN STANDARD DUAL SOCKET-OUTLET - 250V AC

Code	Description	Type	For plug pins	Input	No. SYSTEM modules	Pack Carton
GW 20 291	2x2P+E 16A Dual amp.	P17-11	Ø 4 / 5 mm	1x16 A	2	30/60

CHARACTERISTICS: with safety shields. The wiring is carried out via 3 terminals that power the socket-outlets, without using U-bolts.

### SOCKET-OUTLETS - INTERNATIONAL STANDARD



GW 20 265

#### GERMAN STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. SYSTEM modules	Pack Carton
GW 20 265	2P+E - 16A	Ø 4.8 mm	2	30/60

CHARACTERISTICS: with safety shields.



GW 20 206

**FRENCH STANDARD SOCKET-OUTLETS - 250V AC**

Code	Description	For plug pins	No. SYSTEM modules	Pack Carton
GW 20 206	2P - 16A	Ø 4 / 4.8 mm	2	30/60
GW 20 207	2P+E - 16A	Ø 4 / 4.8 mm	2	30/60

**CHARACTERISTICS:** with safety shields.



GW 20 208

**BRITISH STANDARD SOCKET-OUTLETS - 250V AC**

Code	Description	For plug pins	No. SYSTEM modules	Pack Carton
GW 20 208	2P+E - 13 A	Flat	2	30/60
GW 20 209	2P+E - 16A	Ø 7 mm	2	30/60

**CHARACTERISTICS:** with safety shields.

**NOTES:** given the size of the plugs, it is not possible to install two or more socket-outlets side-by-side.



GW 20 351

**SWISS SOCKET-OUTLET - 250V AC**

Code	Description	For plug pins	No. SYSTEM modules	Pack Carton
GW 20 351	2P+E - 10A - type 12	Ø 4 mm	1	30/60

**NOTES:** contact Gewiss customer service to check if the product meets the regulations of the country concerned before purchasing it. The socket is no longer compliant with Swiss standard SEV1011 of 2009.



GW 20 212

**EURO AMERICAN STANDARD SOCKET-OUTLET - 250/125V AC**

Code	Description	For plug pins	No. SYSTEM modules	Pack Carton
GW 20 212	2P+E - 10/15A	Ø 4 mm/ flat	1	30/60



GW 20 214

## USA STANDARD SOCKET-OUTLETS - 250/125V AC

Code	Description	For plug pins	Shape	No. SYSTEM modules	Pack Carton
GW 20 214	2P+E - 15A - 125V ac	Flat	Parallel horizontal	1	30/60
GW 20 216	2P+E - 15A - 250V ac	Flat	Aligned vertical	1	30/60



GW 20 248

## ARGENTINIAN STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	For plug pins	No. SYSTEM modules	Pack Carton
GW 20 248	2P+E - 10A	Flat	2	30/60



GW 20 356

## AUSTRALIAN STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	For plug pins	No. SYSTEM modules	Pack Carton
GW 20 357	2P+E - 10A	Flat	2	30/60
GW 20 356	2P+E - 15A	Flat	2	30/60



GW 20 220

## ISRAELI STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	For plug pins	No. SYSTEM modules	Pack Carton
GW 20 220	2P+E - 16A	Round Ø 4 / 4,4 mm	2	40/80

**CHARACTERISTICS:** with safety shields. Pre-arranged for housing miniature lamps, not included.



GW 20 320

**ISRAELI STANDARD SOCKET-OUTLET - 250V AC**

Code	Description	For plug pins	No. SYSTEM modules	Pack Carton
GW 20 320	2P - 10 A	Round Ø 4 mm	1	30/60

**CHARACTERISTICS:** with safety shields.



## SOCKET-OUTLETS FOR DEDICATED LINES



GW 20 281

### ITALIAN STANDARD SOCKET-OUTLETS FOR DEDICATED LINES - 250V AC

Code	Description	Colour	Type	For plug pins	No. SYSTEM modules	Pack Carton
GW 20 295	2P+E - 16 A Dual amperage	Red	P17-11	Ø 4 / 5 mm	1	30/60
GW 20 281	2P+E - 16 A Dual amperage	Green	P17-11	Ø 4 / 5 mm	1	30/60
GW 20 286	2P+E - 16 A Dual amperage	Orange	P17-11	Ø 4 / 5 mm	1	30/60

CHARACTERISTICS: with safety shields.

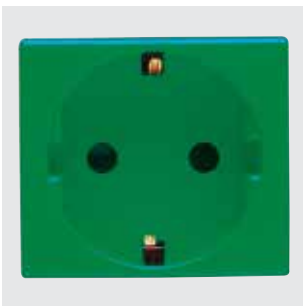


GW 20 282

### ITALIAN/GERMAN STANDARD SOCKET-OUTLETS FOR DEDICATED LINES - 250V AC

Code	Description	Earth pit	Colour	Type	For plug pins	No. SYSTEM modules	Pack Carton
GW 20 296	2P+E - 16 A Dual amperage	Side and central	Red	P40	Ø 4 / 4.8 / 5 mm	2	30/60
GW 20 282	2P+E - 16 A Dual amperage	Side and central	Green	P40	Ø 4 / 4.8 / 5 mm	2	15/30
GW 20 287	2P+E - 16 A Dual amperage	Side and central	Orange	P40	Ø 4 / 4.8 / 5 mm	2	15/30

CHARACTERISTICS: with safety shields.



GW 20 283

### GERMAN STANDARD SOCKET-OUTLETS FOR DEDICATED LINES - 250V AC

Code	Description	Colour	For plug pins	No. SYSTEM modules	Pack Carton
GW 20 297	2P+E - 16A	Red	Ø 4.8 mm	2	15/30
GW 20 283	2P+E - 16A	Green	Ø 4.8 mm	2	15/30
GW 20 288	2P+E - 16A	Orange	Ø 4.8 mm	2	15/30

CHARACTERISTICS: with safety shields.



GW 20 312

### FRENCH STANDARD SOCKET-OUTLET FOR DEDICATED LINES - 250V AC

Code	Description	Colour	For plug pins	No. SYSTEM modules	Pack Carton
GW 20 312	2P+E - 16A	Red	Ø 4 / 4.8 mm	2	15/30

CHARACTERISTICS: with safety shields.



GW 20 298

**ISRAELI STANDARD SOCKET-OUTLET FOR DEDICATED LINES - 250V AC**

Code	Description	Colour	For plug pins	No. SYSTEM modules	Pack Carton
GW 20 298	2P+E - 16A	Red	Round Ø 4 / 4.4 mm	2	20/40

**CHARACTERISTICS:** with safety shields. Pre-arranged for housing miniature lamps, not included.



GW 20 299

**ISRAELI STANDARD SOCKET-OUTLET FOR SPECIAL REQUIREMENTS - 250V AC**

Code	Description	Colour	For plug pins	No. SYSTEM modules	Pack Carton
GW 20 299	2P+E - 16A	Blue	Round Ø 4 / 4.4 mm	2	20/40

**CHARACTERISTICS:** with safety shields. Pre-arranged for housing miniature lamps, not included.

## DATA - SYSTEM WHITE

### TV-SAT SOCKETS



GW 20 396

#### COAXIAL TV-SAT SOCKETS (5-2400 MHZ) CLASS A SHIELDING - F FEMALE CONNECTOR

Code	Description	Type	Attenuation	No. SYSTEM modules	Pack Carton
GW 20 391	Direct	With passage of current	0 dB	1	15/30
GW 20 396	Feedthrough		5 dB	1	15/30
GW 20 392	Feedthrough		10 dB	1	15/30
GW 20 393	Feedthrough		14 dB	1	15/30
GW 20 277	Terminal resistance 75 ohm				50/200

**CHARACTERISTICS:** GW20391 permits carrying a remote power supply voltage/current and/or control signals towards the user port (max 24 V - 500 mA). GW20277 in combination with feedthrough socket-outlets allows you to make terminal socket-outlets.

**APPLICATIONS:** Socket-outlets suitable for return channel.

**NOTES:** the TV-SAT 5 dB GW20396 coaxial socket-outlet is defined with conditioned use, it is a special through socket-outlet and as such must be used, with the only difference that the user door (socket-outlet towards the user device) must always be closed with a load of 75 Ohm (TV, VCR, SAT receiver or 75-Ohm termination).



GW 20 386

#### COAXIAL TV SOCKETS (5-2400 MHZ) CLASS A SHIELDING - IEC MALE CONNECTOR Ø 9.5 MM

Code	Description	Type	Attenuation	No. SYSTEM modules	Pack Carton
GW 20 381	Direct	With passage of current	0 dB	1	15/30
GW 20 386	Feedthrough		5 dB	1	15/30
GW 20 382	Feedthrough		10 dB	1	15/30
GW 20 383	Feedthrough		14 dB	1	15/30
GW 20 277	Terminal resistance 75 ohm				50/200

**CHARACTERISTICS:** GW20381 permits carrying a remote power supply voltage/current and/or control signals towards the user port (max 24 V - 500 mA). GW20277 in combination with feedthrough socket-outlets allows you to make terminal socket-outlets.

**APPLICATIONS:** Socket-outlets suitable for return channel.

**NOTES:** the TV 5 dB GW20386 coaxial socket-outlet is defined with conditioned use, it is a special through socket-outlet and as such must be used, with the only difference that the user door (socket-outlet towards the user device) must always be closed with a load of 75 Ohm (TV, VCR, SAT receiver or 75-Ohm termination).



GW 20 229

#### RESISTIVE COAXIAL TV SOCKETS (40-860 MHZ) - IEC FEMALE CONNECTOR Ø 9.5MM

Code	Description	Attenuation	No. SYSTEM modules	Pack Carton
GW 20 228	Direct	0 dB	1	30/60
GW 20 229	Branched	20 dB	1	30/60
GW 20 230	Terminated - 75 ohm	20 dB	1	30/60

Items designated solely for export to a limited number of countries outside of the European Union or countries applying to become part of the European Free Trade Area. Contact Gewiss Customer Service to check the product meets the regulations of the country concerned before importing it.

**SOCKET-OUTLETS FOR AUXILIARY AND SIGNAL CIRCUITS**



GW 20 234

**SOCKET-OUTLETS FOR SELV AUXILIARY CIRCUIT**

Code	Description	For plug pins	Centre distance	No. SYSTEM modules	Pack Carton
GW 20 239	2P - 6A - 24V	Ø 3 mm	12.4 mm	1	15/30
GW 20 234	2P - 6A - 24V polarized	Flat	12.4 mm	1	15/30



GW 20 241

**SIGNAL SOCKET-OUTLET FOR PHONIC CIRCUITS**

Code	Description	No. SYSTEM modules	Pack Carton
GW 20 241	For loudspeaker	1	15/30

## TELEPHONE SOCKETS



GW 20 251

### RJ11 TELEPHONE SOCKETS

Code	Description	Cables type	Connection	No. SYSTEM modules	Pack Carton
GW 20 251	RJ11	Twisted pair	Screw-on terminals	1	15/30

APPLICATIONS: telephone, telefax, modem.



GW 20 235

### FRENCH STANDARD TELEPHONE SOCKET

Code	Description	Connection	No. SYSTEM modules	Pack Carton
GW 20 235	French 8 contacts	Screw-on terminals	1	15/30



GW 20 272

### BRITISH STANDARD TELEPHONE SOCKET

Code	Description	Connection	No. SYSTEM modules	Pack Carton
GW 20 272	British 6 contacts	Screw-on terminals	1	15/30

## DATA SOCKETS



GW 20 686

### RJ45 SOCKETS

Code	Description	No. pairs	Use category	Cables	Connection	No. SYSTEM modules	Pack Carton
GW 20 271	RJ45	4	5e	UTP	Toolless	1	15/30
GW 20 243	RJ45	4	5e	FTP	Toolless	1	15/30
GW 20 685	RJ45	4	6	UTP	Toolless	1	15/30
GW 20 684	RJ45	4	6	UTP	Toolless	1	1/15
GW 20 686	RJ45	4	6	FTP	Toolless	1	15/30

**APPLICATIONS:** LANs up to 100MHz (e.g. Ethernet, Token Ring networks) for cat. 5e. LANs up to 250MHz (e.g. Videoconference systems, CCTV) for cat. 6.



GW 20 266

### ADAPTERS FOR HOUSING DATA CONNECTORS

Code	Compatibility	No. SYSTEM modules	Pack Carton
GW 20 266	IBM	1	1/120
GW 20 267	SYSTIMAX COMMSCOPE	1	1/120
GW 20 270	AMP / Keystone Jack	1	1/120

**NOTES:** with regard to the technological developments and dimensional variants introduced by connector manufacturers, you are advised to check in advance the full compatibility between the connector and the Gewiss adapter.

## USB AND HDMI COUPLERS



GW 38 056

### USB AND HDMI COUPLERS

Code	Description	Type	Compatibility	Pack Carton
GW 38 056	HDMI coupler	Female/Female	Keystone Jack	1/48
GW 38 057	USB coupler	Female/Female - A type	Keystone Jack	1/48

**NOTES:** for adapters (Chorus, System, Playbus and Dahlia) with Keystone Jack coupling and for patch-panels.

## USB POWER SUPPLY



GW 20 361

### DOUBLE USB POWER SUPPLY FOR ELECTRONIC DEVICES

Code	Supply voltage	Output voltage	Max current supplied	No. Chorus modules	Pack Carton
GW 20 361	100/240 V ac - 50/60 Hz	5V dc	2,1 A	1	1/10

**CHARACTERISTICS:** equipped with two USB, A-type, female connectors that supply a total of 2.1A.

**APPLICATIONS:** suitable to recharge a single 2.1A electronic device (e.g.: tablet) or a couple of simultaneous devices (e.g.: tablet and smartphone). The total current provided (max. 2.1A) is split in the two USB outputs, depending on the state of charge of the connected devices.