

The shape
of beauty



FLAT AND GEO

THE NEW STYLE OF THE DOMOTIC SYSTEM

Innovations

A new design dimension

The new Flat and Geo plates complete the design harmony of the Chorus domotic system. Two new geometries that enrich the design possibilities of every room, blending perfectly with any style.

Modern, elegant, refined

Dynamically modern and creatively refined, FLAT is the new form conceived for architectural designs with a strikingly elegant or proportioned character. A plate designed to stand out for its shape and colours.

Rational and light

GEO was created to satisfy the needs of contemporary design. The rationality of its rectangular form is emphasised by the delicacy and simplicity of the surface outlining the control push-buttons.



Geo



Flat

Flat



Larger dimensions

With its increased dimensions, Flat is ideal for large spaces and becomes a real decorative element for big buildings, modern homes, villas, pent-houses, lofts, open-space areas, etc.



Chromium-plated details

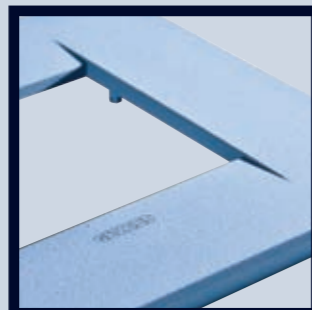
The chromium plating frames the control push-buttons and highlights the plate support, further embellishing the profile that sits on the wall.



Prized materials

Glass, wood and metal: authentic, fascinating materials that create a continuity between the command points and decorative style of every room.

Geo



High resistance

Made of top quality technopolymer, GEO is resistant to everyday shocks and strains.



Reduced thickness

The light feel of the plate is evident from its limited thickness too, minimising the protrusion from the wall.



Minimal design

Its colours and simple, light shapes make GEO a decorative element with a youthful, informal feel, conveying a minimalist style throughout the rooms.

The five styles of the Chorus system



One



Geo



Lux



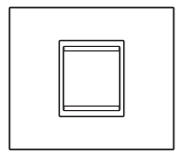
Flat



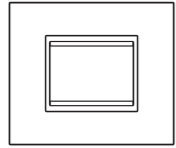
Art

FLAT plates

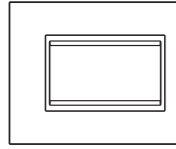
Modularity



2 gang



3 gang



4 gang

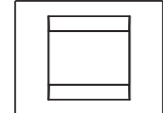
Glass		Metal		Wood	
FLASH WHITE	GW 16 602 CB 2 gang GW 16 603 CB 3 gang GW 16 604 CB 4 gang	STRONG BLACK	GW 16 602 CN 2 gang GW 16 603 CN 3 gang GW 16 604 CN 4 gang	PAINTED TITANIUM	GW 16 602 MT 2 gang GW 16 603 MT 3 gang GW 16 604 MT 4 gang
SKY BLUE	GW 16 602 CA 2 gang GW 16 603 CA 3 gang GW 16 604 CA 4 gang	OCEAN BLUE	GW 16 602 CL 2 gang GW 16 603 CL 3 gang GW 16 604 CL 4 gang	BRUSHED STAINLESS STEEL	GW 16 602 MI 2 gang GW 16 603 MI 3 gang GW 16 604 MI 4 gang
SOFT GREEN	GW 16 602 CV 2 gang GW 16 603 CV 3 gang GW 16 604 CV 4 gang	DARK GREEN	GW 16 602 CS 2 gang GW 16 603 CS 3 gang GW 16 604 CS 4 gang	GUNBARREL GREY	GW 16 602 MU 2 gang GW 16 603 MU 3 gang GW 16 604 MU 4 gang
FOSSIL AMBER	GW 16 602 CO 2 gang GW 16 603 CO 3 gang GW 16 604 CO 4 gang	OPAL ORANGE	GW 16 602 CI 2 gang GW 16 603 CI 3 gang GW 16 604 CI 4 gang	BLACK ALUMINIUM	GW 16 602 MA 2 gang GW 16 603 MA 3 gang GW 16 604 MA 4 gang
TRENDY RED	GW 16 602 CR 2 gang GW 16 603 CR 3 gang GW 16 604 CR 4 gang	CLASSIC BURGUNDY	GW 16 602 CM 2 gang GW 16 603 CM 3 gang GW 16 604 CM 4 gang	OXIDISED FINISH	GW 16 602 MF 2 gang GW 16 603 MF 3 gang GW 16 604 MF 4 gang
				WENGE	GW 16 602 LW 2 gang GW 16 603 LW 3 gang GW 16 604 LW 4 gang
				CHERRY	GW 16 602 LC 2 gang GW 16 603 LC 3 gang GW 16 604 LC 4 gang
				BAMBOO	GW 16 602 LB 2 gang GW 16 603 LB 3 gang GW 16 604 LB 4 gang
				WALNUT	GW 16 602 LN 2 gang GW 16 603 LN 3 gang GW 16 604 LN 4 gang
				MAHOGANY	GW 16 602 LM 2 gang GW 16 603 LM 3 gang GW 16 604 LM 4 gang

GEO plates

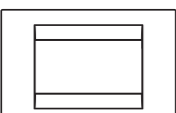
Modularity



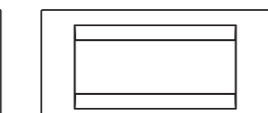
2 gang



3 gang



4 gang



6 gang

Technopolymer		Painted technopolymer		Metallised technopolymer		Painted technopolymer - pastel colours	
MILK WHITE	GW 16 402 TB 2 gang GW 16 403 TB 3 gang GW 16 404 TB 4 gang GW 16 406 TB 6 gang	TITANIUM	GW 16 402 VT 2 gang GW 16 403 VT 3 gang GW 16 404 VT 4 gang GW 16 406 VT 6 gang	CHROME	GW 16 402 MC 2 gang GW 16 403 MC 3 gang GW 16 404 MC 4 gang GW 16 406 MC 6 gang	RUBY	GW 16 402 VR 2 gang GW 16 403 VR 3 gang GW 16 404 VR 4 gang GW 16 406 VR 6 gang
TONER BLACK	GW 16 402 TN 2 gang GW 16 403 TN 3 gang GW 16 404 TN 4 gang GW 16 406 TN 6 gang	SLATE	GW 16 402 VA 2 gang GW 16 403 VA 3 gang GW 16 404 VA 4 gang GW 16 406 VA 6 gang	GOLD	GW 16 402 MO 2 gang GW 16 403 MO 3 gang GW 16 404 MO 4 gang GW 16 406 MO 6 gang	SEA BLUE	GW 16 402 VB 2 gang GW 16 403 VB 3 gang GW 16 404 VB 4 gang GW 16 406 VB 6 gang

The innovations of the Chorus domotic system



Electronic push-buttons

The new electronic push-buttons complete the Chorus command range, currently consisting of conventional devices (1/2, 1, 2 and 3 modules) and Soft-Touch devices. The range of minimum stroke commands is made up of a push-button, a push-button for BUS inputs, and a double arrow push-button (to activate curtains and roller shutters). The command is of the push-button type with a very gentle activation feel, very similar to that of the electronic and domotic devices of the range.



KNX-Easy configurator

To make the initial start-up of a KNX Easy system that much easier, GEWISS offers professionals the new KNX EASY configurator. It consists of a portable configuration unit (a PDA with Microsoft® Windows Mobile® operating system and Easy controller software) and a wireless KNX/IP interface (for the LAN wireless connection between the PDA and devices connected to the KNX BUS, during the configuration and programming phase). Thanks to this new tool, it is possible to make the configuration directly on the BUS devices involved each time, moving freely around the system.



Multimedia connectors

The innovations of the Chorus range are completed with the connectors for audio, video and data distribution: a HDMI socket-outlet, USB and Speaker to satisfy the growing use of multimedia inside the home. The range also contains an ADSL socket-outlet for filtering the telephone line without the need for external adapters. The range is available in glossy white, satin black and painted titanium.