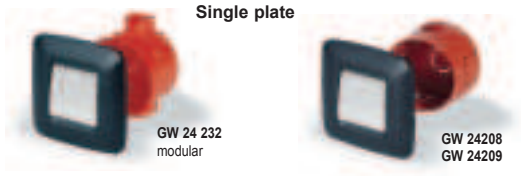
ECO60 RANGE

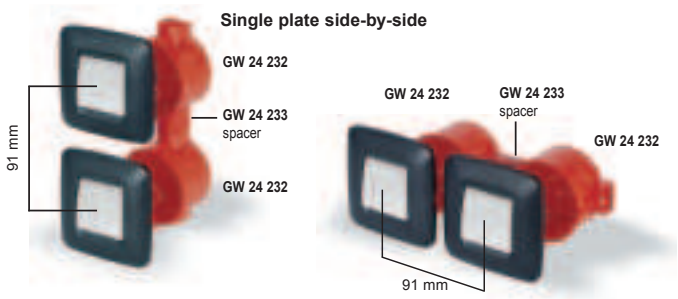
ECO60 - Application summary

INSTALLATION ON ROUND BOX

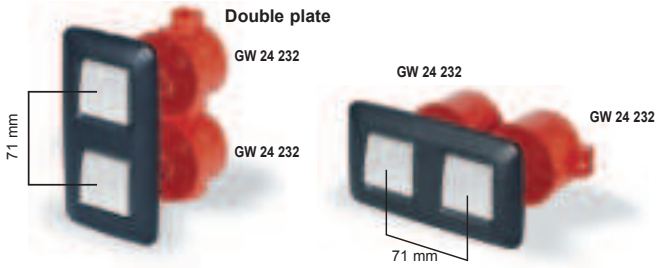
Single plate



Single plate side-by-side



Double plate

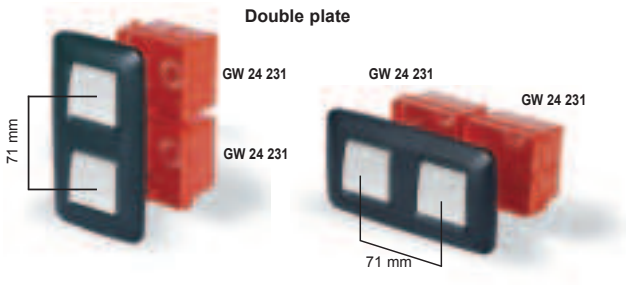


INSTALLATION ON SQUARE BOX

Single plate



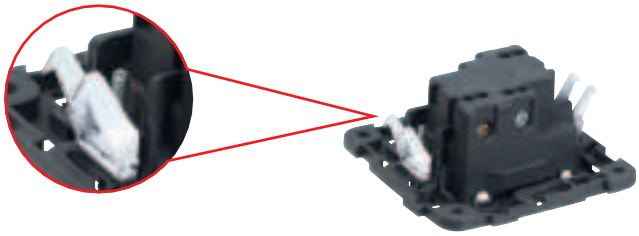
Double plate



WEATHERPROOF INSTALLATIONS



The new exclusive ECO60 fixing system



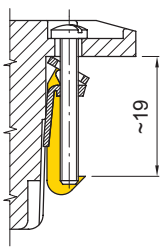
GEWISS PATENT

The new innovative expansion clip system of **ECO60** socket-outlets is designed to assure totally stable fixing in all conditions of installation and use.

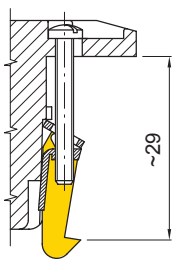
CHARACTERISTICS

- A special threaded element permits optimum positioning of the expansion clips in all conditions, thanks to the constant geometry and distribution of the forces, as well as the two work positions.

A POSITION



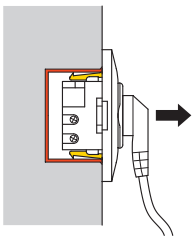
B POSITION



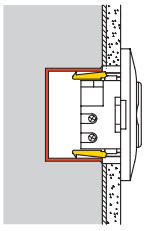
- The system is universal and does not require replacing the expansion clips or changing accessories depending on installation requirements.

ADVANTAGES

- Excellent holding of the socket-outlets, subject more than any other device to external stresses, such as the force of unplugging and cable movements.



- Optimum installation on both flush-mounted and recessed boxes.
- Extremely flexible and adaptable when there are ceramic tiles, marble slabs, panels and finishings of significant thickness.



- Shorter installation times.
- Fewer code numbers to manage.

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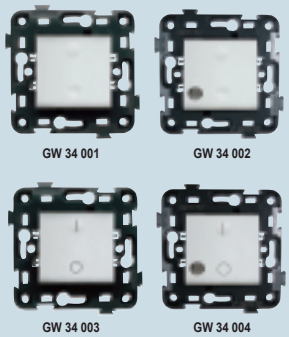
One-way switches

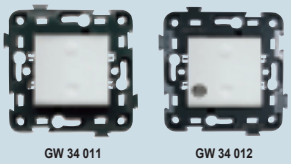


ECO60 RANGE
One-way switches - 250V~

Gewiss code	Description	Type	Symbol	Pack/Carton Qty.
GW 34 001	1P - 10A	General	–	25/**100**
GW 34 002*	1P - 10A illuminable	Functional indicator	–	25/ **50**
GW 34 003	2P - 10A	General	O/I	25/ **50**
GW 34 004*	2P - 10A illuminable	Functional indicator	O/I	25/ **50**

* Supplied without lamp. Uses miniature lamp with wired lead (see page 81).

Two-way switches

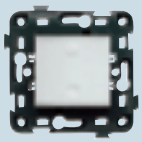


ECO60 RANGE
Two-way switches - 250V~

Gewiss code	Description	Type	Pack/Carton Qty.
GW 34 011	1P - 10A	General	25/**100**
GW 34 012*	1P - 10A illuminable	Functional indicator	25/ **50**

* Supplied without lamp. Uses miniature lamp with wired lead (see page 81).

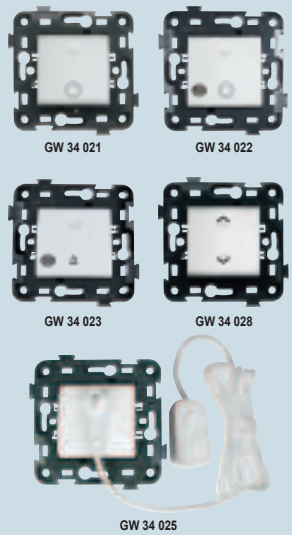
Reversing switch



ECO60 RANGE
Reversing switch - 250V~

Gewiss code	Description	Type	Pack/Carton Qty.
GW 34 015	1P - 10A	General	25/**50**

Push-buttons



ECO60 RANGE
Push-buttons - 250V~

Gewiss code	Description	Type	Symbol	Pack/Carton Qty.
GW 34 021	1P NO - 10A	General	◎	25/**50**
GW 34 022*	1P NO - 10A illuminable	Functional indicator	◎	12/**24**
GW 34 023*		With symbol	🔔	12/**24**
GW 34 024*			☼	12/**24**
GW 34 026*			🔑	12/**24**
NEW **GW 34 028**	1P NO + NO - 10A	With interlocking	◇	12/**24**
GW 34 025	1P NO - 10A	With pull-cord		12/**24**

* Supplied without lamp. Uses miniature lamp with wired lead (see page 81).
ACCESSORIES SUPPLIED: GW 34 025, cord of insulating material with knob.

Complementary items: page 81

Technical sheets: pages 206–208
Dimensions: page 209

All devices, except for the supports for TV-SAT-R combined sockets, are supplied with expansion claws.

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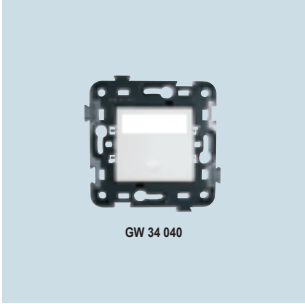
ECO60 RANGE

Control devices - white

Push-buttons



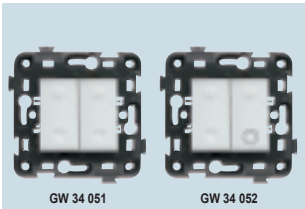
ECO60 RANGE
Push-button with illuminable name plate - 250V~

Gewiss code	Description	Type	Pack/Carton Qty.
GW 34 040	1P NO - 10A illuminable	with name plate	12/**24**

Supplied without lamp. Uses miniature lamp with wired lead (see page 81).

Combined devices - white

Control



ECO60 RANGE
Combined control devices - 250V~

Gewiss code	Description	Pack/Carton Qty.
GW 34 051	Twin two-way switch 1P -10A	25/**50**
GW 34 052	Two-way switch 1P -10A + Push-button 1P NO -10A	25/**50**
GW 34 053	Twin push-button 1P NO -10A	25/**50**

Control and power tapping

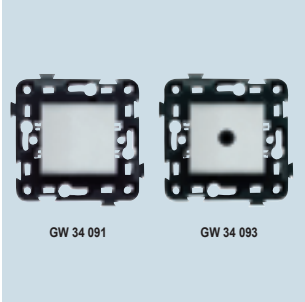
ECO60 RANGE
Two-way switch + Italian standard socket-outlet 16A dual amperage with safety shutters - 250V~

Gewiss code	Description	Type	For plug pins (mm)	Pack/Carton Qty.
GW 34 056	Two-way switch 1P - 10A	–	–	12/**24**
	Socket-outlet 2P + ≒ 16A dual amp.	P17/11	Ø 4 / 5	

WITH HIGH-PERFORMANCE EXPANSION FIXING SYSTEM - GEWISS PATENT.

Blanking modules and outlet - white

Blanking modules and outlet



ECO60 RANGE
Blanking modules and outlet

	Gewiss code	Description	For cable external diameter	Pack/Carton Qty.
NEW	**GW 34 091**	Blanking module	–	12/**24**
NEW	**GW 34 093**	Cable outlet with interlock device	from 5 to 13 mm	12/**24**

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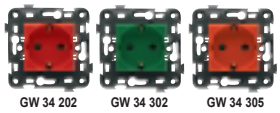
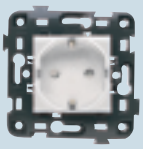
International standard socket-outlets (•) - white

German standard



GW 34 202 GW 34 302 GW 34 305

Socket-outlets for dedicated lines, see page 81



GW 34 201

ECO60 RANGE
German standard socket-outlets
with safety shutters - 250V

Gewiss code	Description	For plug pins (mm)	Pack/Carton Qty.
GW 34 201	2P + ⏚ 10/16A*	Ø 4.8	25/**100**

* Capacity 10A on DC / 16A on AC

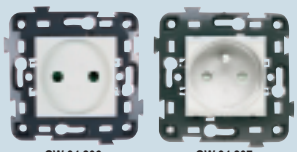
WITH HIGH-PERFORMANCE EXPANSION FIXING SYSTEM - GEWISS PATENT.

French standard



GW 34 208

Socket-outlets for dedicated lines, see page 81



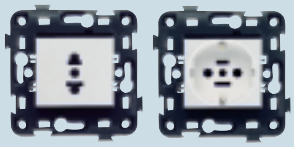
GW 34 206 GW 34 207

ECO60 RANGE
French standard socket-outlets
with safety shutters - 250V~

Gewiss code	Description	For plug pins (mm)	Pack/Carton Qty.
GW 34 206	2P - 10/16A	Ø 4 / 4.8	25/**50**
GW 34 207	2P + ⏚ 10/16A		25/**50**

WITH HIGH-PERFORMANCE EXPANSION FIXING SYSTEM - GEWISS PATENT.

Euro-American standard



GW 34 211 GW 34 226

ECO60 RANGE
Euro-American standard socket-outlets
250/125V~

Codice Gewiss	Descrizione	Tipo	Per spinotti (mm)	Conf./Imballo N. pezzi
GW 34 211	2P + ⏚ - 10/15A	–	Ø 4 / flat	25/**50**
NEW **GW 34 226**	2P + ⏚ - 16A - 250V with side and central earth contact	P 30	Ø 4 / 4,8	12/**24**
	2P - 15A - 125V	–	Flat parallel horizontal	

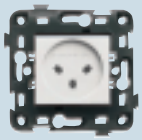
WITH HIGH-PERFORMANCE EXPANSION FIXING SYSTEM - GEWISS PATENT.

Israeli standard



GW 34 217

Socket-outlets for dedicated lines, see page 81



GW 34 216

ECO60 RANGE
Israeli standard socket-outlets
with safety shutters - 250V~

Gewiss codes	Description	For plug pins (mm)	Pack/Carton Qty.
GW 34 216	2P + ⏚ 10/16A	Flat	25/**50**

WITH HIGH-PERFORMANCE EXPANSION FIXING SYSTEM - GEWISS PATENT.

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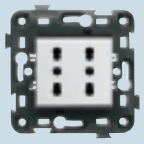
ECO60 RANGE

Quick wiring multiple socket-outlets for installation in single round/square box (•) - white

Italian standard



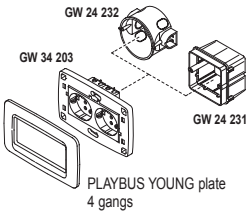
GW 34 221

ECO60 RANGE
Italian standard double socket-outlets
with safety shutters - 250V~

Gewiss code	Description	For plug pins (mm)	Input	Pack/Carton Qty.
GW 34 221	Double (2P + ≒ 16A dual amp.)	Ø 4 / 5	1 x 16A	25/**50**

WITH HIGH-PERFORMANCE EXPANSION FIXING SYSTEM - GEWISS PATENT.

German standard



PLAYBUS YOUNG plate
4 gangs



GW 34 203

ECO60 RANGE
German standard double socket-outlets
with safety shutters - 250V

Gewiss code	Description	For plug pins (mm)	Input	Pack/Carton Qty.
GW 34 203	Double (2P + ≒ 10/16A)	Ø 4.8	1 x 16A	10/**20**

To be completed with one 4-gang PLAYBUS YOUNG Range plate (see pages 52-54).

CHARACTERISTICS: Quick-coupling clamps.

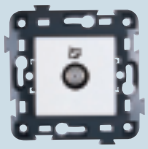
(•) International standard socket-outlets are for export.

TV-SAT sockets - white

TV-SAT sockets

Info Point

Broadband.
Suitable also for terrestrial TV systems.
In conformity with EN 50083 standards.



GW 34 261
GW 34 264



GW 20 227

ECO60 RANGE
Coaxial broadband (5-2400 MHz) TV-SAT sockets
fully shielded - F connector

Gewiss code	Description	Attenuation dB	Pack/Carton Qty.
GW 34 261	Direct - with current passing	0	12/ **24**
GW 34 264	Attenuated feedthrough with no current passing	14	12/ **24**
GW 20 227	Resistance of terminal closure 75 Ω		50/**200**

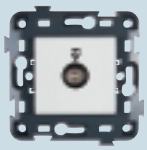
Sockets suitable for return channel

CHARACTERISTICS: GW 34 261, suitable for the passage of the necessary current to polarize the dish.
GW 20 227 permits making terminal sockets in combination with GW 34 264 sockets.

APPLICATIONS: Sockets particularly suited to satellite reception systems

Info Point

Broadband.
Suitable also for satellite systems.
In conformity with EN 50083 standards.



GW 34 241
GW 34 244

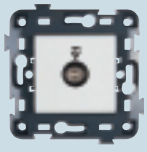
ECO60 RANGE
Coaxial broadband (5-2400 MHz) TV-SAT sockets
fully shielded - male connector Ø 9.5 mm

Gewiss code	Description	Attenuation dB	Pack/Carton Qty.
GW 34 241	Direct - with current passing	0	12/ **24**
GW 34 244	Attenuated feedthrough with no current passing	14	12/ **24**
GW 20 227	Resistance of terminal closure 75 Ω		50/**200**

Sockets suitable for return channel

CHARACTERISTICS: GW 34 241, suitable for the passage of the necessary current to supply/polarize the dish.
GW 20 227 permits making terminal sockets in combination with GW 34 244 sockets.

TV socket



GW 34 246

ECO60 RANGE
TV socket (40–862 MHz)
shielded - male connector Ø 9.5 mm

Gewiss code	Description	Attenuation dB	Pack/Carton Qty.
NEW **GW 34 246**	Direct	0	12/**24**

Technical sheets: page 176

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TV-SAT sockets - white

TV-R combined sockets



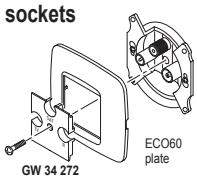
GW 34 275
GW 34 276
GW 34 277

ECO60 RANGE
TV-R combined sockets (5–862 MHz) shielded
male TV connector Ø 9,5 mm
female R connector Ø 9,5 mm

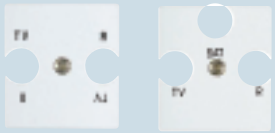
	Gewiss code	Description	Attenuation dB	Pack/Carton Qty.
NEW	**GW 34 275**	Direct	0	12/**24**
NEW	**GW 34 276**	Attenuated feedthrough	14	12/**24**
NEW	**GW 34 277**	Terminal	10	12/**24**

CHARACTERISTICS: To be completed with universal support GW 34 271 and ECO60 plate.

Universal supports for TV-SAT-R combined sockets



GW 34 272



GW 34 271 GW 34 272

ECO60 RANGE
Universal supports for TV-SAT-R combined sockets

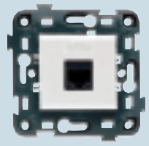
Gewiss code	Description	No. holes	Pack/Carton Qty.
GW 34 271	For TV-R combined sockets	2	1/**24**
GW 34 272	For TV-SAT-R combined sockets	3	1/**24**

ACCESSORIES SUPPLIED: Fixing screws.
APPLICATIONS: Suitable to integrate the standard TV-SAT-R combined sockets available on the market with the ECO60 range.
For installation characteristics, see page 198.

Technical sheets: page 208
Dimensions: page 209

Telephone jacks - white

International standard



GW 34 251
GW 34 252

ECO60 RANGE
International standard telephone jacks

Gewiss code	Description	No. pairs	Cable type	Jack type	Pack/Carton Qty.
GW 34 251	RJ 11	2	UTP	Insulation puncture	12/**24**
GW 34 252	RJ 12	3			12/**24**

French standard



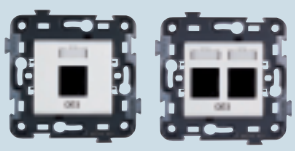
GW 34 253

ECO60 RANGE
French standard telephone jacks

Gewiss code	Description	Pack/Carton Qty.
GW 34 253	French 8 contacts	12/**24**

Data transmission connectors - white

Connectors



GW 34 256 GW 34 257

ECO60 RANGE
RJ45 - Cat. 5e Connector

Gewiss code	Description	No. pairs	Cable type	Connections type	Pack/Carton Qty.
GW 34 256	RJ45 cat. 5e single not shielded	4	UTP	Insulation puncture	12/**24**
GW 34 257	RJ45 cat. 5e double not shielded				12/**24**

Technical sheets: pages 174-175

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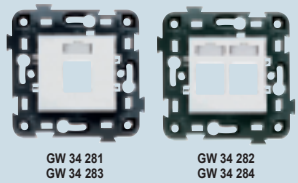
ECO60 RANGE

Unwired enclosures for structured wiring - white

Unwired enclosures



Technical sheets: page 175

ECO60 RANGE
Unwired enclosures fitted for housing RJ45 non-shielded connectors

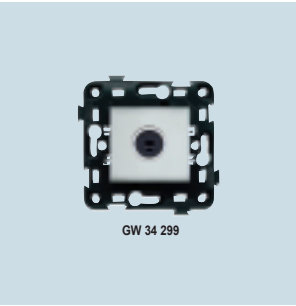
Gewiss code	Description	For connectors type	For connectors series	Pack/Carton Qty.
GW 34 281	Unwired enclosure - single	AMP	110 Connect*	12/**24**
GW 34 282	Unwired enclosure - double	AMP	110 Connect*	12/**24**
GW 34 283	Unwired enclosure - single	Lucent Technologies	M 100	12/**24**
GW 34 284	Unwired enclosure - double	Lucent Technologies	M 100	12/**24**

* Enclosures can also be used for RJ11 cat. 3 telephone jacks

For further information about unwired enclosures and data transmission connectors, please refer to the technical sheets and/or call the Customer Technical Service - Tel. +39 035 946 111 - Fax +39 035 945 222.

Signal socket-outlet for sound circuits - white

Loudspeaker socket-outlet

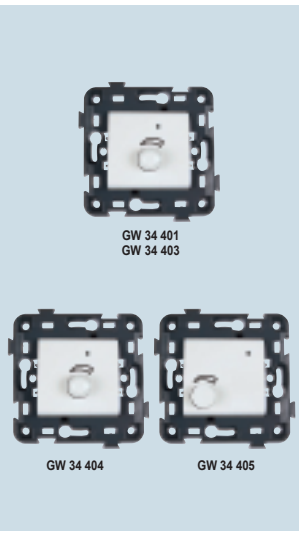


ECO60 RANGE
Signal socket for sound circuits

Gewiss code	Description	Pack/Carton Qty.
NEW **GW 34 299**	Loudspeaker socket-outlet - DIN 41529	12/**24**

Light control devices - white

Electronic controls



ECO60 RANGE
Electronic controls for resistive loads

Gewiss code	Nominal voltage	Power	Control	Pack/Carton Qty.
GW 34 401	230V - 50/60Hz	100 - 500W	Rotary	5/**10**
	110V - 50/60Hz	50 - 250W		

for resistive and inductive loads

Gewiss code	Nominal voltage	Power resistive load	Power inductive load	Control	Pack/Carton Qty.
GW 34 403	230V - 50Hz	40 - 300W	40 - 300VA	Rotary	5/**10**
NEW **GW 34 404**	230V - 50/60Hz	40 - 500W	40 - 400VA	Rotary with two-way switch	5/**10**
	110V - 50/60Hz	20 - 250W	20 - 250VA		
NEW **GW 34 405**	230V - 50/60Hz	60 - 500W	60 - 400VA	Push-botton	5/**10**
	110V - 50/60Hz	30 - 250W	30 - 200VA		

CHARACTERISTICS: GW 34 405: possible multiple control thanks to NO parallel push-buttons; memorization of last recorded level.

SELECTION GUIDE				
Dimmer controllable loads	**Type of load**	Incandescent and halogen lamps	Toroidal transformers	Laminar transformers
	Suitable dimmers	**GW 34 401 - GW 34 403 - GW 34 404 - GW 34 405**	**GW 34 403 - GW 34 404 - GW 34 405**	**GW 34 403 - GW 34 404 - GW 34 405**

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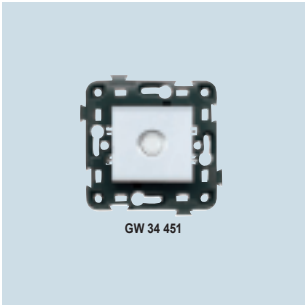
Audible warning devices - white

Bell

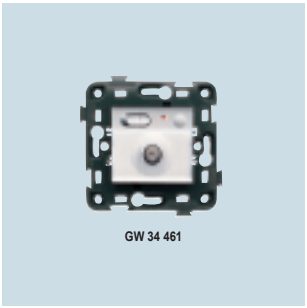

GW 34 451

ECO60 RANGE
Bell

Gewiss code	Description	Max. power input	Pack/Carton Qty.
GW 34 451	230V - 50Hz	8 VA	10/**20**

Luminous signalling devices - white

Anti black-out lamp


GW 34 461

ECO60 RANGE
Anti black-out fixed lamp - 230V - 50/60Hz

	Gewiss code	Battery Type	Battery Duration	Bulb lenticular	Pack/Carton Qty.
NEW	**GW 34 461**	Ni-Cd	about 2 h	2,2V - 0,25A	1/**5**

ACCESSORIES SUPPLIED: Spare bulb.

Infrared movement detector - white

Infrared movement detector


GW 34 411

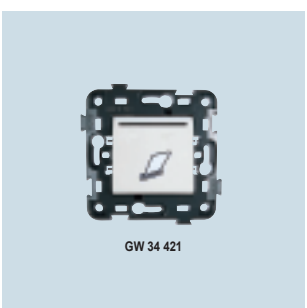
ECO60 RANGE
Infrared movement detector with relay output and photo-electric cell threshold to control luminaires
230V - 50/60Hz

	Gewiss code	Range of action	Duration adjustment	Photo-electric cell adjustment	Relay outuput	Pack/Carton Qty.
NEW	**GW 34 411**	10 m	5-180s	5-1000 lux	1 NO 5A (AC1) / 2A (AC14) 250V~	1/**5**

APPLICATIONS: Energy saving: lighting in areas or places only concerned with people passing through (eg. corridors, staircases, foyers, exhibition areas, etc.).
Comfort and safety: Automatic circuit control without having to operate circuit breakers (eg. places where people often pass with their hands full, hospitals or structures for the disabled).

Components for hotel installations - white

Badge switch


GW 34 421

ECO60 RANGE
Universal badge switch

	Gewiss code	Description	For badge card max width (mm)	Type	Pack/Carton Qty.
NEW	**GW 34 421**	NO 5(2)A - 250V~	45	Illuminable	1/**5**

Supplied without lamp. To be used with miniature lamp units (see page 81).
Supplied without badge.
APPLICATIONS: Activation of services in hotel rooms (eg. lights, air-conditioner, minibar), when the room is occupied (with badge inserted).

Complementary items: page 81

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ECO60 RANGE

Control devices - black

One-way switches

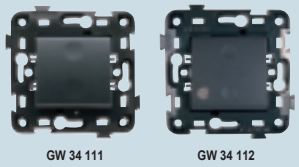


ECO60 RANGE
One-way switches - 250V~

Gewiss code	Description	Type	Symbol	Pack/Carton Qty.
GW 34 101	1P - 10A	General	–	25/**100**
GW 34 102*	1P - 10A illuminable	Functional indicator	–	25/ **50**
GW 34 103	2P - 10A	General	O/I	25/ **50**
GW 34 104*	2P - 10A illuminable	Functional indicator	O/I	25/ **50**

* Supplied without lamp. Uses miniature lamp with wired lead (see page 81).

Two-way switches



ECO60 RANGE
Two-way switches - 250V~

Gewiss code	Description	Type	Pack/Carton Qty.
GW 34 111	1P - 10A	General	25/**100**
GW 34 112*	1P - 10A illuminable	Functional indicator	25/ **50**

* Supplied without lamp. Uses miniature lamp with wired lead (see page 81).

Reversing switch



ECO60 RANGE
Reversing switch - 250V~

Gewiss code	Description	Type	Pack/Carton Qty.
GW 34 115	1P - 10A	General	25/**50**

Push-buttons



ECO60 RANGE
Push-buttons - 250V~

Gewiss code	Description	Type	Symbol	Pack/Carton Qty.
GW 34 121	1P NO - 10A	General	◎	25/**50**
GW 34 122*	1P NO - 10A illuminable	Functional indicator	◎	12/**24**
GW 34 123*		With symbol	🔔	12/**24**
GW 34 124*			☼	12/**24**
GW 34 126*			🔑	12/**24**
NEW **GW 34 128**	1P NO + NO - 10A	With interlocking	◇	12/**24**
GW 34 125	1P NO - 10A	With pull-cord		12/**24**

* Supplied without lamp. Uses miniature lamp with wired lead (see page 81).
ACCESSORIES SUPPLIED: GW 34 125, cord of insulating material with knob.

Complementary items: page 81
Technical sheets: pages 206–208
Dimensions: page 209

All devices, except for the supports for TV-SAT-R combined sockets, are supplied with expansion claws.

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Control devices - black

Push-bottons



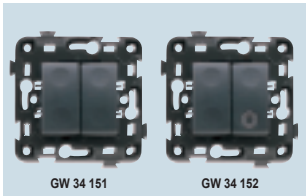
CO60 RANGE
Push-botton with illuminable name plate - 250V~

Gewiss code	Description	Type	Pack/Carton Qty.
GW 34 140	1P NO - 10A illuminable	with name plate	12/**24**

Supplied without lamp. Uses miniature lamp with wired lead (see page 81).

Combined devices - black

Control



ECO60 RANGE
Combined control devices - 250V~

Gewiss code	Description	Pack/Carton Qty.
GW 34 151	Twin two-way switch 1P - 10A	25/**50**
GW 34 152	Two-way switch 1P - 10A + Push-button 1P NO - 10A	25/**50**
GW 34 153	Twin push-button 1P NO - 10A	25/**50**

Control and power tapping



ECO60 RANGE
Two-way switch + Italian standard socket-outlet 16A dual amperage with safety shutters - 250V~

Gewiss code	Description	Type	For plug pins (mm)	Pack/Carton Qty
GW 34 156	Two-way switch 1P - 10A	–	–	12/**24**
	Socket-outlet 2P + ⏚ 16A dual amp.	P17/11	Ø 4 / 5	

WITH HIGH-PERFORMANCE EXPANSION FIXING SYSTEM - GEWISS PATENT.

Blanking modules and outlet - black

Blanking modules and outlet



ECO60 RANGE
Blanking modules and outlet

	Gewiss code	Description	For cable external diameter	Pack/Carton Qty.
NEW	**GW 34 191**	Blanking module	–	12/**24**
NEW	**GW 34 193**	Cable outlet with interlock device	from 5 to 13 mm	12/**24**

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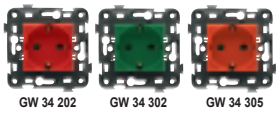
ECO60 RANGE

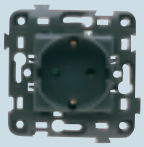
International standard socket-outlets (•) - black

German standard



GW 34 202 GW 34 302 GW 34 305

Socket-outlets for dedicated lines, see page 81



GW 34 301

ECO60 RANGE
German standard socket-outlets
with safety shutters - 250V

Gewiss code	Description	For plug pins (mm)	Pack/Carton Qty.
GW 34 301	2P + ⏚ 10/16A*	Ø 4,8	25/**100**

* Capacity 10A in cc / 16A in ca.

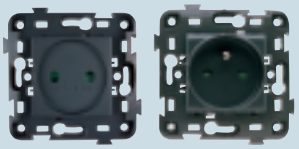
WITH HIGH-PERFORMANCE EXPANSION FIXING SYSTEM - GEWISS PATENT.

French standard



GW 34 208

Socket-outlets for dedicated lines, see page 81



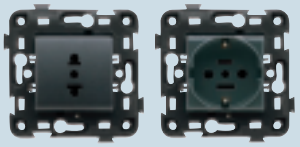
GW 34 306 GW 34307

ECO60 RANGE
French standard socket-outlets
with safety shutters - 250V~

Gewiss code	Description	For plug pins (mm)	Pack/Carton Qty.
GW 34 306	2P - 10/16A	Ø 4 / 4,8	25/**50**
GW 34 307	2P + ⏚ 10/16A		25/**50**

WITH HIGH-PERFORMANCE EXPANSION FIXING SYSTEM - GEWISS PATENT.

Euro-American standard



GW 34 311 GW 34 326

ECO60 RANGE
Euro-American standard socket-outlets
250 / 125V~

Gewiss code	Description	Type	For plug pins (mm)	Pack/Carton Qty.
GW 34 311	2P + ⏚ - 10/15A	–	Ø 4 / flat	25/**50**
NEW **GW 34 326**	2P + ⏚ - 16A - 250V with side and central earth contact	P 30	Ø 4 / 4,8	12/**24**
	2P - 15A - 125V	–	Flat parallel horizontal	

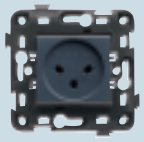
WITH HIGH-PERFORMANCE EXPANSION FIXING SYSTEM - GEWISS PATENT.

Israeli standard



GW 34 217

Socket-outlet for dedicated lines, see page 81



GW 34 316

ECO60 RANGE
Israeli standard socket-outlet
with safety shutters 250V~

Gewiss Code	Description	For plug pins (mm)	Pack/Carton Qty.
GW 34 316	2P + ⏚ 10/16A	Flat	25/**50**

WITH HIGH-PERFORMANCE EXPANSION FIXING SYSTEM - GEWISS PATENT.

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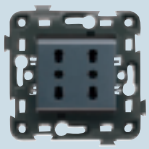
Quick wiring multiple socket-outlets for installation in single round/square box (•) - black

Italian standard



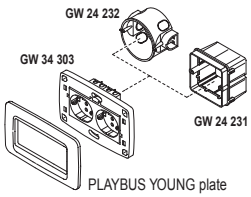
GW 34 321

ECO60 RANGE
Italian standard double socket-outlet
with safety shutters - 250V~

Gewiss code	Description	For plug pins (mm)	Input	Pack/Carton Qty.
GW 34 321	Double (2P + ⏚ 16A dual amp.)	Ø 4 / 5	1 x 16A	25/**50**

WITH HIGH-PERFORMANCE EXPANSION FIXING SYSTEM - GEWISS PATENT.

German standard



PLAYBUS YOUNG plate
4 gangs



GW 34 303

ECO60 RANGE
German standard double socket-outlet
with safety shutters - 250V~

Gewiss code	Description	For plug pins (mm)	Input	Pack/Carton Qty.
GW 34 303	Double (2P + ⏚ 16A)	Ø 4,8	1 x 16A	10/**20**

To be completed with one 4-gang PLAYBUS YOUNG Range plate (see pages 52–54).

CHARACTERISTICS: Quick-coupling clamps.

(•) International standard socket-outlets are for export.

TV-SAT sockets - black

TV-SAT sockets

Info Point

Broadband.
Suitable also for terrestrial TV systems.
In conformity with EN 50083 standards.



GW 34 361
GW 34 364



GW 20 227

ECO60 RANGE
Coaxial broadband (5-2400 MHz) TV-SAT sockets
fully shielded - F connector

Gewiss code	Description	Attenuation dB	Pack/Carton Qty.
GW 34 361	Direct - with current passing	0	12/ **24**
GW 34 364	Attenuated feedthrough with no current passing	14	12/ **24**
GW 20 227	Resistance of terminal closure 75 Ω		50/**200**

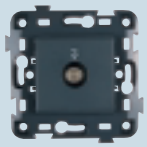
Sockets suitable for return channel

CHARACTERISTICS: GW 34 361, suitable for the passage of the necessary current to polarize the dish.
GW 20 227 permits making terminal sockets in combination with GW 34 364 sockets.

APPLICATIONS: Sockets particularly suited to satellite reception systems

Info Point

Broadband.
Suitable also for satellite systems.
In conformity with EN 50083 standards.



GW 34 341
GW 34 344

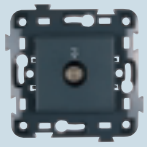
ECO60 RANGE
Coaxial broadband (5-2400 MHz) TV-SAT sockets
fully shielded - male connector Ø 9.5 mm

Gewiss code	Description	Attenuation dB	Pack/Carton Qty.
GW 34 341	Direct - with current passing	0	12/ **24**
GW 34 344	Attenuated feedthrough with no current passing	14	12/ **24**
GW 20 227	Resistance of terminal closure 75 Ω		50/**200**

Sockets suitable for return channel

CHARACTERISTICS: GW 34 341, suitable for the passage of the necessary current to supply/polarize the dish.
GW 20 227 permits making terminal sockets in combination with GW 34 344 sockets.

TV socket



GW 34 346

ECO60 RANGE
TV socket (40–862 MHz)
shielded - male connector Ø 9.5 mm

Gewiss code	Description	Attenuation dB	Pack/Carton Qty.
GW 34 346	Direct	0	12/**24**

NEW

Technical sheets: page 176

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ECO60 RANGE

TV-SAT sockets - black

TV-R combined sockets



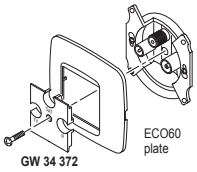
GW 34 275
GW 34 276
GW 34 277

ECO60 RANGE
TV-R combined sockets (5–862 MHz) shielded
male TV connector Ø 9,5 mm
female R connector Ø 9,5 mm

	Gewiss code	Description	Attenuation dB	Pack/Carton Qty.
NEW	**GW 34 275**	Direct	0	12/**24**
NEW	**GW 34 276**	Attenuated feedthrough	14	12/**24**
NEW	**GW 34 277**	Terminal	10	12/**24**

CHARACTERISTICS: To be completed with universal support GW 34 371 and ECO60 plate.

Universal supports for TV-SAT-R bases



GW 34 372



GW 34 371 GW 34 372

ECO60 RANGE
Universal supports for TV-SAT-R bases

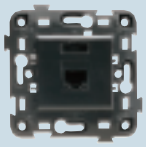
Gewiss code	Description	No. holes	Pack/Carton Qty.
GW 34 371	For TV-R base	2	1/**24**
GW 34 372	For TV-SAT-R base	3	1/**24**

ACCESSORIES SUPPLIED: Fixing screws.
APPLICATIONS: Suitable to integrate the standard TV-SAT-R bases available on the market with the ECO60range.
For installation characteristics, see page 198.

Technical sheets: page 208
Dimensions: page 209

Telephone jacks - black

International standard

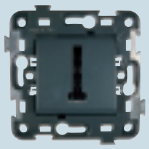


GW 34 351
GW 34 352

ECO60 RANGE
International standard telephone jacks

Gewiss code	Description	No. pairs	Cable type	Jack type	Pack/Carton Qty.
GW 34 351	RJ 11	2	UTP	Insulation puncture	12/**24**
GW 34 352	RJ 12	3			12/**24**

French standard



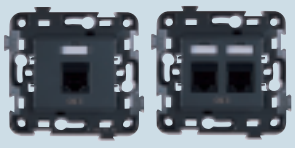
GW 34 353

ECO60 RANGE
French standard telephone jacks

Gewiss code	Description	Pack/Carton Qty.
GW 34 353	French 8 contacts	12/**24**

Data transmission connectors - black

Connectors



GW 34 356 GW 34 357

ECO60 RANGE
RJ45 - Cat. 5e Connector

Gewiss code	Description	No. pairs	Cable type	Connections type	Pack/Carton Qty.
GW 34 356	RJ45 cat. 5e single not shielded	4	UTP	Insulation puncture	12/**24**
GW 34 357	RJ45 cat. 5e double not shielded				12/**24**

Technical sheets: pages 174-175

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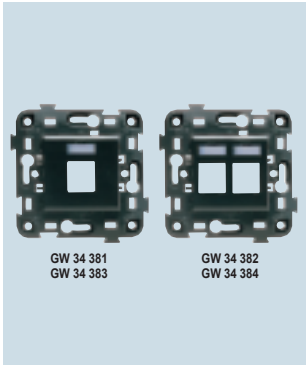
Unwired enclosures for structured wiring - black

Unwired enclosures



Technical sheets: page 175

ECO60 RANGE

Unwired enclosures fitted for housing RJ45 cat. 5 non-shielded connectors

Gewiss code	Description	For connectors type	For connectors series	Pack/Carton Qty.
GW 34 381	Unwired enclosure - single	AMP	110 Connect*	12/**24**
GW 34 382	Unwired enclosure - double			12/**24**
GW 34 383	Unwired enclosure - single	Lucent Technologies	M 100	12/**24**
GW 34 384	Unwired enclosure - double			12/**24**

* Enclosures can also be used for RJ11 cat. 3 telephone jacks

For further information about unwired enclosures and data transmission connectors, please refer to the technical sheets and/or call the Customer Technical Service - Tel. +39 035 946 111 - Fax +39 035 945 222.

Signal socket-outlet for sound circuits - black

Loudspeaker socket-outlet



ECO60 RANGE

Signal socket for sound circuits

Gewiss code	Description	Pack/Carton Qty.
NEW **GW 34 399**	Loudspeaker socket-outlet - DIN 41529	12/**24**

Light control devices - black

Electronic controls



ECO60 RANGE

Electronic controls

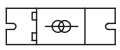
for resistive loads

Gewiss code	Nominal voltage	Power	Control	Pack/Carton Qty.
GW 34 501	230V - 50/60Hz	100 - 500W	Rotary	5/**10**
	110V - 50/60Hz	50 - 250W		

for resistive and inductive loads

Gewiss code	Nominal voltage	Power resistive load	Power inductive load	Control	Pack/Carton Qty.
GW 34 503	230V - 50Hz	40 - 300W	40 - 300VA	Rotary	5/**10**
NEW **GW 34 504**	230V - 50/60Hz	40 - 500W	40 - 400VA	Rotary with two-way switch	5/**10**
	110V - 50/60Hz	20 - 250W	20 - 250VA		
NEW **GW 34 505**	230V - 50/60Hz	60 - 500W	60 - 400VA	Push-botton	5/**10**
	110V - 50/60Hz	30 - 250W	30 - 200VA		

CHARACTERISTICS: GW 34 405: possible multiple control thanks to NO parallel push-buttons; memorization of last recorded level.

SELECTION GUIDE		Incandescent and halogen lamps	Toroidal transformers	Laminar transformers
Dimmer controllable loads	**Type of load**			
	Suitable dimmers	**GW 34 501 - GW 34 503 - GW 34 504 - GW 34 505**	**GW 34 503 - GW 34 504 - GW 34 505**	**GW 34 503 - GW 34 504 - GW 34 505**

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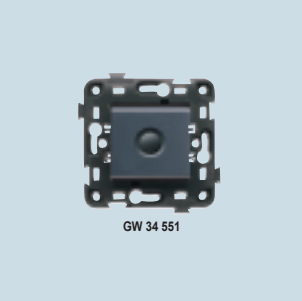
ECO60 RANGE

Audible warning devices - black

Bell



ECO60 RANGE
Bell

Gewiss code	Description	Max. power input	Pack/Carton Qty.
GW 34 551	230V - 50Hz	8 VA	10/**20**

Luminous signalling devices - black

Anti black-out lamp



ECO60 RANGE
Anti black-out fixed lamp - 230V - 50/60Hz

Gewiss code	Battery		Bulb lenticular	Pack/Carton Qty.
	Type	Duration		
NEW **GW 34 561**	Ni-Cd	about 2 h	2,2V - 0,25A	1/**5**

ACCESSORIES SUPPLIED: Spare bulb.

Infrared movement detector - black

Infrared movement detector



ECO60 RANGE
Infrared movement detector with relay output and photo-electric cell threshold to control luminaires
230V - 50/60Hz

Gewiss code	Range of action	Duration adjustment	Photo-electric cell adjustment	Relay outuput	Pack/Carton Qty.
NEW **GW 34 511**	10 m	5-180s	5-1000 lux	1 NO 5A (AC1) / 2A (AC14) 250V~	1/**5**

APPLICATIONS: Energy saving: lighting in areas or places only concerned with people passing through (eg. corridors, staircases, foyers, exhibition areas, etc.).
Comfort and safety: Automatic circuit control without having to operate circuit breakers (eg. places where people often pass with their hands full, hospitals or structures for the disabled).

Components for hotel installations - black

Badge switch



ECO60 RANGE
Universal badge switch

Gewiss code	Description	For badge card max width (mm)	Type	Pack/Carton Qty.
NEW **GW 34 521**	NO 5(2)A - 250V~	45	Illuminable	1/**5**

Supplied without lamp. To be used with miniature lamp units (see page 81).
Supplied without badge.
APPLICATIONS: Activation of services in hotel rooms (eg. lights, air-conditioner, minibar), when the room is occupied (with badge inserted).

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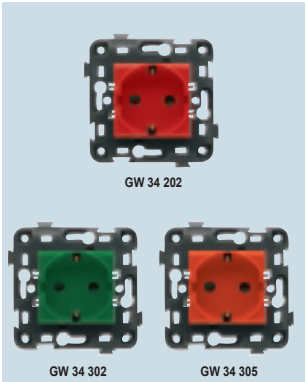
International standard socket-outlets for dedicated lines (•)

German standard



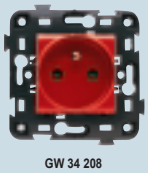
ECO60 RANGE
German standard socket-outlets
with safety shutters
for dedicated lines - 250V

Gewiss code	Description	Colour	For plug pins (mm)	Pack/Carton Qty.
GW 34 202	2P + ⏚ 10/16A*	Red	Ø 4.8	12/**24**
GW 34 302	2P + ⏚ 10/16A*	Green	Ø 4.8	12/**24**
GW 34 305	2P + ⏚ 10/16A*	Orange	Ø 4.8	12/**24**

* Capacity 10A on DC / 16A on AC

WITH HIGH-PERFORMANCE EXPANSION FIXING SYSTEM - GEWISS PATENT.

French standard



ECO60 RANGE
French standard socket-outlets with safety shutters
for dedicated lines - 250V~

Gewiss code	Description	Colour	For plug pins (mm)	Pack/Carton Qty.
GW 34 208	2P + ⏚ 10/16A	Red	Ø 4 / 4.8	12/**24**

WITH HIGH-PERFORMANCE EXPANSION FIXING SYSTEM - GEWISS PATENT.

Israeli standard



ECO60 RANGE
Israeli standard socket-outlets with safety shutters
for dedicated lines - 250V~

Gewiss code	Description	Colour	For plug pins (mm)	Pack/Carton Qty.
GW 34 217	2P + ⏚ 10/16A	Red	Flat	12/**24**

WITH HIGH-PERFORMANCE EXPANSION FIXING SYSTEM - GEWISS PATENT.

(•) International standard socket-outlets are for export

Spare parts and accessories for domestic ranges

Info Point

High luminous efficiency.
New LED type



PLAYBUS / SYSTEM / ECO60 RANGE
Miniature lamp with wired lead and quick coupling terminals

Gewiss code	Lamp Voltage	Lamp Power	Lamp Type	Colour of light emitted	Carton Qty.
GW 30 941	12V	0.4W	Incandescent	White	**50**
GW 30 942	24V	0.8W			**50**
GW 30 943	230V~	0.4W	Fluorescent	Red	**50**
GW 30 944		0.8W		Green	**50**
GW 30 946	230/110V~	1 W	LED	Blue	**50**
GW 30 947				White	**50**



24 RANGE
Special self-tapping screws for fixing devices

Gewiss code	Dimensions (mm)	Installation	Pack/Carton Qty.
GW 24 224	TC 3.5 x 17	Wood, plastic, aluminium	500/**7000**
GW 24 225	TC 3.5 x 30	Boxes walled under edge of wall	300/**4200**

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ECO60 RANGE

ECO60 plates: 14 colours


CLOUD WHITE


TONER BLACK


GERANIUM RED


CLASSIC BURGUNDY


VENETIAN GREEN


RACING GREEN


SKY BLUE


JAZZ BLUE


CORN YELLOW


ENGLISH WALNUT


SOFT CHROME


ANTIQUE GOLD


METALLIC TITANIUM


METALLIC SLATE

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Polymer plates
pastel colours
satin finish



GW 34 802

ECO60 RANGE
Cloud white plates

	Gewiss code	Description	Plate colour	Pack/Carton Qty.
	GW 34 802	1 gang		24/**96**
	GW 34 812	2 gang		**12**
NEW	**GW 34 902**	3 gang		**8**



GW 34 801

ECO60 RANGE
Toner black plates

	Gewiss code	Description	Plate colour	Pack/Carton Qty.
	GW 34 801	1 gang		24/**96**
	GW 34 811	2 gang		**12**
NEW	**GW 34 901**	3 gang		**8**



GW 34 805

ECO60 RANGE
Geranium red plates

	Gewiss code	Description	Plate colour	Carton Qty.
	GW 34 805	1 gang		**24**
	GW 34 815	2 gang		**12**
NEW	**GW 34 905**	3 gang		**8**



GW 34 807

ECO60 RANGE
Classic burgundy plates

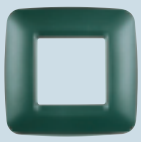
	Gewiss code	Description	Plate colour	Carton Qty.
	GW 34 807	1 gang		**24**
	GW 34 817	2 gang		**12**
NEW	**GW 34 907**	3 gang		**8**



GW 34 806

ECO60 RANGE
Venetian green plates

	Gewiss code	Description	Plate colour	Carton Qty.
	GW 34 806	1 gang		**24**
	GW 34 816	2 gang		**12**
NEW	**GW 34 906**	3 gang		**8**



GW 34 808

ECO60 RANGE
Racing green plates

	Gewiss code	Description	Plate colour	Carton Qty.
	GW 34 808	1 gang		**24**
	GW 34 818	2 gang		**12**
NEW	**GW 34 908**	3 gang		**8**



1 gang



2 gang



3 gang

Technical sheets: pages 206–208
Dimensions: page 209

For ECO60 range application enclosure, see page 66.

PLATE COLOURS. Experience shows that printing inks are not capable of faithfully reproducing the brightness and hue of GEWISS plates. We recommend you examine the genuine article directly with your electrical material distributor.

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ECO60 RANGE

ECO60 plates

Polymer plates pastel colours satin finish



GW 34 809

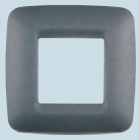


GW 34 810

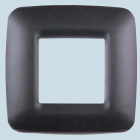


GW 34 803

Polymer plates metallic colours satin finish



GW 34 841



GW 34 842



1 gang



2 gang



3 gang

ECO60 RANGE
Sky blue plates

	Gewiss code	Description	Plate colour	Carton Qty.
	GW 34 809	1 gang		24
	GW 34 819	2 gang		12
NEW	GW 34 909	3 gang		8

ECO60 RANGE
Jazz blue plates

	Gewiss code	Description	Plate colour	Carton Qty.
	GW 34 810	1 gang		24
	GW 34 820	2 gang		12
NEW	GW 34 910	3 gang		8

ECO60 RANGE
Corn yellow plates

	Gewiss code	Description	Plate colour	Carton Qty.
	GW 34 803	1 gang		24
	GW 34 813	2 gang		12
NEW	GW 34 903	3 gang		8

ECO60 RANGE
Metallic titanium plates

	Gewiss code	Description	Plate colour	Carton Qty.
	GW 34 841	1 gang		12
	GW 34 851	2 gang		12
NEW	GW 34 941	3 gang		8

ECO60 RANGE
Metallic slate plates

	Gewiss code	Description	Plate colour	Carton Qty.
	GW 34 842	1 gang		12
	GW 34 852	2 gang		12
NEW	GW 34 942	3 gang		8

For ECO60 range application enclosure, see page 66.

PLATE COLOURS. Experience shows that printing inks are not capable of faithfully reproducing the brightness and hue of GEWISS plates. We recommend you examine the genuine article directly with your electrical material distributor.



To see the entire GEWISS plate range, you can examine the plate case, code GW 32 417 (see page 59).

Technical sheets: pages 206–208
Dimensions: page 209

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ECO60 plates

Polymer plates
classic colours
satin finish



GW 34 863



GW 34 861



GW 34 862

Info Point — Refined chromium-plated surface

Info Point — 24 K superficial gold-plating

ECO60 RANGE
English walnut plates

	Gewiss code	Description	Plate colour	Carton Qty.
	GW 34 863	1 gang		12
	GW 34 873	2 gang		12
NEW	GW 34 963	3 gang		8

ECO60 RANGE
Soft chrome plates

	Gewiss code	Description	Plate colour	Carton Qty.
	GW 34 861	1 gang		12
	GW 34 871	2 gang		12
NEW	GW 34 961	3 gang		8

ECO60 RANGE
Antique gold plates

	Gewiss code	Description	Plate colour	Carton Qty.
	GW 34 862	1 gang		12
	GW 34 872	2 gang		12
NEW	GW 34 962	3 gang		8

ECO60 weatherproof plates



GW 34 881

ECO60 RANGE
IP 55* weatherproof plates
with flap and soft membrane

	Gewiss code	Description	Colour	Pack/Carton Qty.
NEW	GW 34 881	Weatherproof plate	Cloud white	6/12
NEW	GW 34 882		Toner black	6/12
NEW	GW 34 883		RAL 7035 grey	6/12

* IP protection rating for installation on surface-mounting box GW 34 591 / GW 34 592.
For flush-mounting installation the protection rating is IP 44.

Surface-mounting boxes



GW 34 591



GW 34 596

ECO60 RANGE
Surface mounting boxes for ECO60 plates - IP 40

	Gewiss code	Description	Colour	Dimensions (mm)	Pack/Carton Qty.
NEW	GW 34 591	Single box	Cloud white	86 x 86 x 45	1/50
NEW	GW 34 592		RAL 7035 grey		1/50

ECO60 RANGE
Surface mounting boxes for ECO60 weatherproof plates - IP 55

	Gewiss code	Description	Colour	Dimensions (mm)	Pack/Carton Qty.
NEW	GW 34 596	Single box	Cloud white	95 x 95 x 45	1/50
NEW	GW 34 597		RAL 7035 grey		1/50

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