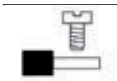


GW 62 393

DOMESTIC SOCKET OUTLET - IP54



Code	No. of poles	Rated current	Rated voltage	Colour	Frequency	Flange dimensions (mm)	Pack Carton
Standard: German							
GW 62 393	2P+E	16 A	230 V	■	50/60 Hz	50x50	1/20
GW 62 392	2P+E	16 A	200-250 V	■	50/60 Hz	85x75	1/12
Standard: French							
GW 62 394	2P+E	16 A	230 V	■	50/60 Hz	50x50	1/20

CHARACTERISTICS: domestic socket-outlets equipped with child protection (shutter) and with rear connection.
NOTES: domestic socket-outlets 50x50 mm can be installed also on flanges 85x75 mm using the adapter code GW68281.



GW 74 361

ROUND MUSHROOM-HEAD EMERGENCY PUSH-BUTTON - MUSHROOM Ø 40MM

Code	Functions	Characteristics	Pack Carton
GW 74 361	With holding	Not illuminated	10/60

APPLICATION: suitable for emergency use, in accordance with Standard IEC 60947-5-5.
SUPPLIED: 3-seat flange (2 of which are contact-holders).



CONTACTS - ITH=10A - 250V AC

Code	Type	Colour	Pack Carton
GW 74 501	1 NO	Green	1/30
GW 74 502	1 NC	Red	1/30
GW 74 503	2 NO	Green	1/30
GW 74 504	1 NO + 1 NC	White	1/30
GW 74 505	2 NC	Red	1/30

CHARACTERISTICS: GW74502 suitable for contact opening also in the event of slight sticking, in compliance with Standard EN 60947-5-1.
Clip assembly on the contact-holder flanges.
NOTES: the dual contacts type: GW74503, GW74504 and GW74505 are not compatible with the watertight emergency enclosures GW42204 and GW42207.



GW 40 422

CYLINDRICAL SECURITY LOCK

Code	Material	For distribution board type	Pack Carton
GW 40 422	Pressure die-cast metal	Q-DIN 10/14/20 and additional modules	1/10

ACCESSORIES SUPPLIED: 2 keys.
NOTES: All the keys and relative locks with the same product code are identical.

74 PS

Push-buttons, selectors and indicators Ø 22mm



The 74 PS range is a system of push-buttons, selectors and indicators (diameter 22 mm) with a degree of protection of IP66 for creating a real interface between man and machine, whilst at the same time controlling the operating status of the drives and equipment to ensure the highest safety standards.
The range includes six types of empty enclosure with between 1 and 12 gangs, and enclosures that come fitted with push-buttons and contacts.

Technical characteristics page 1210

OPERATORS Ø 22 MM - IP66





MOMENTARY PUSH-BUTTONS



GW 74 301

MOMENTARY PUSH-BUTTONS WITH ROUND GUARD

Code	Colour	Pack Carton
GW 74 301	Green	10/60
GW 74 302	Black	10/60
GW 74 303	White	10/60
GW 74 304	Red	10/60
GW 74 305	Blue	10/60
GW 74 306	Yellow	10/60

APPLICATION: suitable for avoiding accidental activation, e.g.: gates, tool machines, etc..
SUPPLIED: 3-seat flange (2 of which are contact-holders).
CHARACTERISTICS: Also compatible with the watertight emergency enclosure GW42204 and GW42207.



GW 74 311

MOMENTARY PUSH-BUTTONS WITHOUT ROUND GUARD

Code	Colour	Pack Carton
GW 74 311	Red	10/60
GW 74 312	Black	10/60
GW 74 313	Green	10/60
GW 74 314	White	10/60
GW 74 315	Blue	10/60
GW 74 316	Yellow	10/60

SUPPLIED: 3-seat flange (2 of which are contact-holders).
CHARACTERISTICS: Also compatible with the watertight emergency enclosure GW42204 and GW42207.



GW 74 345

MOMENTARY PUSH-BUTTONS WITH BACKLIT ROUND GUARD

Code	Colour	Pack Carton
GW 74 341	Green	10/60
GW 74 342	White	10/60
GW 74 343	Red	10/60
GW 74 344	Blue	10/60
GW 74 345	Yellow	10/60

APPLICATION: ideal for viewing the user operating status without the need for additional indicator lamps.
SUPPLIED: 3-seat flange (2 of which are contact-holders).
CHARACTERISTICS: can be combined with the lamp-holder GW74511 + LED lamp.
Also compatible with the watertight emergency enclosure GW42204 and GW42207.

MUSHROOM-HEAD PUSH-BUTTONS



GW 74 367

ROUND MUSHROOM-HEAD PUSH-BUTTONS - MUSHROOM Ø 40MM

Code	Functions	Characteristics	Pack Carton
GW 74 363	Without holding	Not illuminated	10/60
GW 74 364	With holding	Not illuminated	10/60
GW 74 366	Without holding	Backlit	10/60
GW 74 367	With holding	Backlit	10/60

SUPPLIED: 3-seat flange (2 of which are contact-holders).
NOTE: compatible with the emergency enclosure GW42204.
CHARACTERISTICS: GW74366 and GW74367 can be combined with the lamp-holder GW74511 + LED lamp.
Also compatible with the watertight emergency enclosure GW42204 and GW42207.

EMERGENCY PUSH-BUTTONS



GW 74 361

ROUND MUSHROOM-HEAD EMERGENCY BUTTONS - MUSHROOM Ø 40MM

Code	Functions	Characteristics	Pack Carton
GW 74 361	With holding	Not illuminated	10/60
GW 74 362	With holding and key	Not illuminated	10/60
GW 74 365	With holding	Backlit	10/60

APPLICATION: suitable for emergency use, in accordance with Standard IEC 60947-5-5.
SUPPLIED: 3-seat flange (2 of which are contact-holders).
NOTE: all the keys are supplied with a standardised code.
CHARACTERISTICS: GW74365 can be combined with the lamp-holder GW74511 + LED lamp.

SELECTORS



GW 74 401

ROUND LEVER SELECTORS WITH FIXED POSITION

Code	No. gangs	Type	Pack Carton
GW 74 401	2	0 - 1	10/60
GW 74 402	3	1 - 0 - 2	10/60

CHARACTERISTICS: operator in thermoplastic material.
Also compatible with the watertight emergency enclosure GW42204 and GW42207.
SUPPLIED: 3-seat flange (2 of which are contact-holders).



GW 74 411

ROUND KEY SELECTORS WITH FIXED POSITION AND REMOVABLE KEY

Code	No. gangs	Type	Pack Carton
GW 74 411	2	0 - 1	10/60
GW 74 412	3	1 - 0 - 2	10/60

CHARACTERISTIC: operator in thermoplastic material.
SUPPLIED: 3-seat flange (2 of which are contact-holders).
NOTE: all the keys are supplied with a standardised code.



GW 74 421

ROUND LEVER SELECTORS WITH - 0 - RETURN POSITION

Code	No. gangs	Type	Pack Carton
GW 74 421	2	0 - 1	10/60
GW 74 422	3	1 - 0 - 2	10/60

CHARACTERISTIC: operator in thermoplastic material. Also compatible with the watertight emergency enclosure GW42204 und GW42207.
SUPPLIED: 3-seat flange (2 of which are contact-holders).

INDICATORS - IP66





INDICATORS



GW 74 452

ROUND BACKLIT INDICATORS WITH DIRECT SUPPLY NOMINAL VOLTAGE 230 V - BA9S LAMP FIXING

Code	Colour	Pack Carton
GW 74 451	Green	10/60
GW 74 452	Red	10/60
GW 74 453	Yellow	10/60
GW 74 454	Blue	10/60
GW 74 455	White	10/60

CHARACTERISTICS: lamp not included. Max lamp power 1 W.
Also compatible with the watertight emergency enclosure GW42204 and GW42207.
NOTE: the colour of the diffuser should be chosen in accordance with the colour code recommended by Standard CEI 16-3. If using 110 V LEDs code GW74517 and 230 V LEDs code GW74518, it is recommended to remove the opal cover on the indicator to improve the light flow.

COMPLEMENTARY ITEMS

ACCESSORIES



CONTACTS - ITH=10A - 250V AC

Code	Type	Colour	Pack Carton
GW 74 501	1 NO	Green	1/30
GW 74 502	1 NC	Red	1/30
GW 74 503	2 NO	Green	1/30
GW 74 504	1 NO + 1 NC	White	1/30
GW 74 505	2 NC	Red	1/30

CHARACTERISTICS: GW74502 suitable for contact opening also in the event of slight sticking, in compliance with Standard EN 60947-5-1.
Clip assembly on the contact-holder flanges.
NOTES: the dual contacts type: GW74503, GW74504 and GW74505 are not compatible with the watertight emergency enclosures GW42204 and GW42207.



GW 74 511

LAMP-HOLDER - LAMP COUPLING BA9S

Code	Power supply	Lamp power	Pack Carton
GW 74 511	Direct	1 W	1/30

CHARACTERISTICS: Clip assembly on the contact-holder flanges. To be positioned in the central seat of the flange.
APPLICATIONS: to be used with the backlit momentary push-buttons with guard and backlit mushroom-head push-buttons, to produce operating signals.



GW 74 515

BULBS - BA9S LAMP FIXING

Code	Type	Rated voltage	Pack Carton
GW 74 515	LED	12 V	10/100
GW 74 516	LED	24 V	10/100
GW 74 517	LED	110 V	10/100
GW 74 518	LED	230 V	10/100

APPLICATIONS: To be used with the backlit indicators or the lamp-holder GW74511.
NOTE: If using 110 V LEDs code GW74517 and 230 V LEDs code GW74518, it is recommended to remove the opal cover on the indicator to improve the light flow.



GW 74 521

BLACK SCREWCAP FOR UNWIRED ENCLOSURES FOR PUSH-BUTTONS WITH A ROUND SHAPE - Ø 22 MM

Code	Colour	Pack Carton
GW 74 521	Black	10/100

CHARACTERISTIC: thermoplastic screw cap.



GW 44 622

INSULATING SCREW CAP

Code	Description	Pack Carton
GW 44 622	Screwcap Ø16mm	10/100

APPLICATIONS: used to maintain the double insulation and the original IP degree of protection of the boxes, containers and other GEWISS products.



CONTACTS - ITH=10A - 250V AC

Code	Type	Colour	Pack Carton
GW 74 501	1 NO	Green	1/30
GW 74 502	1 NC	Red	1/30

CHARACTERISTICS: GW74502 suitable for contact opening also in the event of slight sticking, in compliance with Standard EN 60947-5-1.
Clip assembly on the contact-holder flanges. Compatible with the emergency enclosure GW42204.

74 ATEX - COMMAND EQUIPMENT IN BOX - ZONE 22 (D)

FOR EMERGENCY



GW 74 232

MUSHROOM-HEAD EMERGENCY PUSH-BUTTON IN DIE-CAST ALUMINIUM ALLOY BOX GREY RAL 7037 - IP65

Code	Type	Contacts	Pack Carton
GW 74 232	Red mushroom-head + hold	1NC / 1NO	1

CHARACTERISTICS: yellow label with "Emergency - Stop" inscription. External dimensions (LxHxD): 113.5x138.5x95 mm.
ACCESSORY SUPPLIED: 1 ATEX M20 brass cable gland.
ATEX Classification: Equipment-group II Category 3D.
Type of protection for use in explosive dust atmospheres: tc.
Ambient temperature range: -20°C <= Ta <= +40°C.

FOR OPERATING/STOPPING



GW 74 233

RUN/STOP PUSH-BUTTONS IN DIE-CAST ALUMINIUM ALLOY BOX GREY RAL 7037 - IP65

Code	Type	Contacts	Pack Carton
GW 74 233	Green Red with guard	Green NO and red NC	1

CHARACTERISTICS: NC contact suitable for opening also in the case of slight sticking, in compliance with standard EN 60947-5 -1.
Push-buttons protected with transparent silicone cap. External dimensions (LxHxD): 113.5x138.5x80 mm.
ACCESSORIES SUPPLIED: 1 ATEX M20 brass cable gland.
ATEX Classification: Equipment-group II Category 3D.
Type of protection for use in explosive dust atmospheres: tc.
Ambient temperature range: -20°C <= Ta <= +40°C.

PRE-ARRANGED WITH Ø 22 mm HOLE	WITH DIN RAIL				WITH BACKMOUNTING PLATE	FLUSH-MOUNTING ENCLOSURE WITH DIN RAIL	
							
GW 42 204	**GW 42 206** (4 modules)	**GW 42 202** (8 modules)	**GW 42 207** (4 modules)	**GW 42 208** (8 modules)	**GW 42 203**	**GW 42 231** (4 modules)	**GW 42 232** (4 modules)
Red RAL 3000	**Red RAL 3000**	**Red RAL 3000**	**Grey RAL 7035**	**Grey RAL 7035**	**Red RAL 3000**	**Red RAL 3000**	**Grey RAL 7035**
GW 42 216	GW 42 216	GW 42 216	GW 42 216	GW 42 216	GW 42 216	GW 42 216	GW 42 216
GW 42 213	GW 42 213	GW 42 212	GW 42 213	GW 42 212	GW 42 212	GW 42 214	GW 42 214
GW 48 644	GW 48 644	GW 48 644	GW 48 644	GW 48 644	GW 48 644	GW 48 644	GW 48 644
-	-				-	-	-
-	-				-	-	-

42 RV

Surface- and flush-mounting watertight emergency enclosures

IP55 watertight enclosures, Red RAL 3000, available in 5 versions: with backlit push-button; can be equipped with 22 mm dia. mushroom button or with DIN rail coupling, the latter being available in Grey RAL 7035. The best seller is the GW42201, equipped with 1 NO contact and 1 NC contact and expandable up to 4 contacts, supplied with 1 long automatically operated push-button when glass is broken or short button for manual operation.



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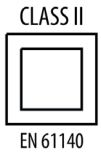
42 RV - WATERTIGHT ENCLOSURES FOR EMERGENCY MANOEUVRES - IP55











EQUIPMENT WITH ILLUMINABLE PUSH-BUTTON



GW 42 201

WATERTIGHT ENCLOSURE FOR EMERGENCY SYSTEMS, EQUIPPED WITH ILLUMINATED PUSH-BUTTON AND 2 CONTACTS 1NO+1NC THAT CAN BE EXPANDED UP TO 4 CONTACTS PRE-ARRANGEMENT FOR USE OF GREEN LED TO INDICATE THE GOOD CONDITION OF THE EMERGENCY CIRCUIT

HF EN 60754-2

Code	Outer dim. LxHxD (mm)	Colour	No. of contacts that can be installed	Pack Carton
GW 42 201	120x120x50	Red RAL 3000	4	1/10

CHARACTERISTICS: can be mounted on flush-mounting box GW24403. Contact-holder flange with 4 seats.

ACCESSORIES SUPPLIED: substitute button key for the possible configuration of manual or automatic activation when the glass is broken, self-adhesive pictograms "Break the glass" and "Press the button key", screwcaps for double insulation, screws and accessories for plumbing the front, 1 NO contact and 1 NC contact.
Sicur Push breakable glass.

NOTES: substitute NO contacts: GW74201, NC: GW74202: lamps for push-button backlighting: GW30951 12 V~/-, GW30952 24 V~/-, GW30943 230 V~/-; green LEDs for signalling the integrity of the emergency circuit: GW30958 for 12 to 24 V~/-, GW30959 for 110 to 230 V~/-, GW30960 for 48 V~/-;
To restore the double insulation use the relative screwcaps supplied.
Pre-arranged for installation of 4 contacts type NO or NC.

FITTED WITH HOLE Ø 22 MM



GW 42 204

WATERTIGHT ENCLOSURE FOR EMERGENCY SYSTEMS FITTED WITH HOLE Ø 22MM

HF EN 60754-2

Code	Outer dim. LxHxD (mm)	Colour	Pack Carton
GW 42 204	108x180x100	Red RAL 3000	1/10

ACCESSORIES SUPPLIED: Door fitted with lock with 2 keys, self adhesive pictogram "Break glass" and screwcaps for double insulation.
Sicur Push breakable glass.
To restore the double insulation, use the relative accessories supplied (module masks and screwcaps) or the brackets for surface-mounting (GW44621).
NOTES: compatible with momentary push-buttons, selectors and indicators Ø 22 mm of the 74 PS series.

COMPLEMENTARY ITEMS

GLASS BREAKER



GW 42 216

GLASS BREAKER WITH UNIVERSAL FIXING SUPPORT

Code	Colour	Support dimension (mm)	Pack Carton
GW 42 216	Toner black	70x60	1/10

CHARACTERISTICS: the hammer is joined to the base with a fine chain, so it can not be lost.

SPARE GLASS



GW 42 212

SPARE SICUR PUSH GLASS FOR WATERTIGHT ENCLOSURES FOR EMERGENCIES

Code	For enclosures	Pack Carton
GW 42 211	GW42201	1/10
GW 42 213	GW42204 GW42206 GW42207	1/10
GW 42 212	GW42202 GW42203 GW42208	1/10
GW 42 214	GW42231 GW42232	1/10



GW 32 457

SPARE BREAKABLE GLASS FOR PLATES FOR LIFTS/EMERGENCIES

Code	Suitable for	Pack Carton
GW 32 457	GW32450 GW32451 GW32452 GW32453	1/10

ACCESSORIES AND SPARE PARTS



MINIATURE LAMPS WITH WIRED LEAD

Code	Lamp voltage	Lamp power	Lamp	Light emitted	Pack Carton
GW 30 951	12V ac/dc	0.4 W	Incandescence	White	50
GW 30 952	24V ac/dc	0.8 W	Incandescence	White	50
GW 30 943	230 V ac	0.4 W	Fluorescent	Red	50
GW 30 945	110V ac/dc	0.8 W	Fluorescent	White	50

42 RV

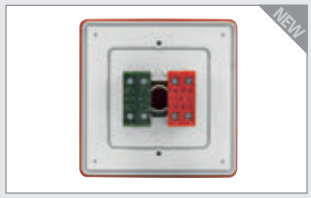


EMERGENCY ENCLOSURE



The GW42201 is equipped with illuminated push-botton and 1NC and 1NA contacts that can be expanded up to 4 contacts and pre-arranged for use of green led to indicate the efficiency of emergency circuit

FUNCTIONALITY AND FLEXIBILITY IN ONE ITEM



Pre-arranged with a short or long push-button for deliberate operation, or with an intrinsic safety function.

COUNTLESS ACCESSORY COMBINATIONS



All the enclosures boast an IP55 high degree of protection and, thanks to the emergency hammer (available as an accessory), sealable mask and halogen-free materials, are ideally suited for applications in areas open to the public.

42 RV - WATERTIGHT ENCLOSURES FOR ALARM SIGNALLING AND EMERGENCY OPERATION - IP55

TECHNICAL CHARACTERISTICS (valid also for self-supporting plates)	
Standard: IEC EN 606070-1 (CEI 23-48); IEC EN 60670-24 (CEI 23-49) (*)	Rated current: 125A
Degree of protection: IP55	Material: GW PLAST technopolymer, halogen-free in accordance with CEI EN 60754-2 (CEI EN 50267-2-2)
Protection against indirect contact: double insulation - ⧈ (•)	Impact resistance: IK 08
Installation temperature: max. +60°C; min. -25°C (surface-mounting version) max. +60°C; min. -15°C (flush-mounting version)	Heat resistance: thermo-pressure with ball 70°C
Rated voltage: 400V	Resistance to abnormal heat and fire: Glow wire test 650°C
Rated insulation voltage (Ui): 750V	

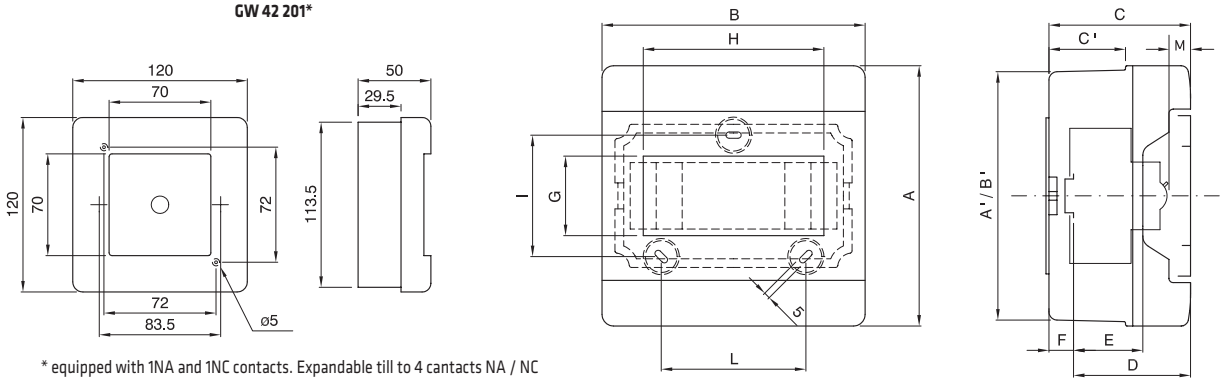
(•) Complete insulation, in accordance with EN 61140 Standard, obtainable by using the screwcaps supplied.
(*) Type of casing: GP (CEI 23-51) and PD

BEHAVIOUR WITH CHEMICAL AND ATMOSPHERIC AGENTS										
Saline solution	Acids		Bases		Solvents				Mineral oil	UV rays
	Concentrated	Diluted	Concentrated	Diluted	Hexane	Benzol	Acetone	Ethyl alcohol		
Resistant	Not resistant	Resistant	Resistant	Resistant	Limited resistance	Not resistant	Not resistant	Limited resistance	Limited resistance	Limited resistance

Dimension tables

WATERTIGHT SURFACE-MOUNTING ENCLOSURES

GW 42 201*



* equipped with 1NA and 1NC contacts. Expandable till to 4 cantacts NA / NC

	Code	Overall dimensions						Modular assembly						Fixing		
		A	B	C	A'	B'	C'	D	E	F	G	H	M	NR	I	L
4M	GW 42 204	180	108	100	172	100	55	78	48	9.3	55	55	29	2	84	-
	GW 42 206															
	GW 42 207															
8M	GW 42 202	180	180	100	172	172	55	78.5	48	9.3	55	125	25	3	138	100
	GW 42 208															
	GW 42 203	180	180	100	172	172	55	-	-	-	55	125	25	3	138	100

Quick Reference

Code	Quantity		Page
	Pack/carton	Pallet	
GW 40 886	6	90	**1368**
GW 40 886 BD	6	0	**1368**
GW 40 886 BS	6	0	**1368**
GW 40 888	4	80	**1368**
GW 40 888 BS	4	0	**1368**
GW 40 889	3	45	**1368**
GW 40 889 BD	3	0	**1368**
GW 40 889 BS	3	0	**1368**
GW 40 890	2	48	**1368**
GW 40 890 BD	2	0	**1368**
GW 40 890 BT	2	0	**1368**
GW 40 891	1	24	**1368**
GW 40 891 BD	1	0	**1368**
GW 40 891 BQ	1	0	**1368**
GW 40 981 TB	1/2	80	**1365**
GW 40 981 VA	1/2	80	**1365**
GW 40 981 VT	1/2	80	**1365**
GW 40 991 TB	1/2	64	**1365**
GW 40 991 VA	1/2	64	**1365**
GW 40 991 VT	1/2	64	**1365**
GW41			
GW 41 225 TB	16	128	**1363**
GW 41 225 TN	16	128	**1363**
GW 41 225 VA	16	128	**1363**
GW 41 225 VT	16	128	**1363**
GW 41 229 TB	12	192	**1363**
GW 41 229 TN	12	192	**1363**
GW 41 229 VA	12	96	**1363**
GW 41 229 VT	12	96	**1363**
GW 41 233 TB	5	150	**1363**
GW 41 233 TN	5	80	**1363**
GW 41 233 VA	5	40	**1363**
GW 41 233 VT	5	40	**1363**
GW 41 237 TB	12	240	**1363**
GW 41 237 TN	12	240	**1363**
GW 41 237 VA	12	240	**1363**
GW 41 237 VT	12	240	**1363**
GW 41 239 TB	5	60	**1363**
GW 41 239 TN	5	60	**1363**
GW 41 239 VA	5	60	**1363**
GW 41 239 VT	5	60	**1363**
GW42			
GW 42 001	32	1024	**1325**
GW 42 002	44	704	**1325**
GW 42 003	32	512	**1325**
GW 42 004	16	512	**1325**
GW 42 005	21	336	**1325**
GW 42 006	16	256	**1325**
GW 42 007	10	160	**1325**
GW 42 008	10	250	**1325**
GW 42 009	8	128	**1325**
GW 42 010	5	80	**1325**
GW 42 201	1/10	900	**1292**
GW 42 202	1/10	200	**1293**
GW 42 203	1/10	200	**1293**
GW 42 204	1/10	400	**1292**
GW 42 206	1/10	400	**1293**
GW 42 207	1/10	160	**1293**
GW 42 208	1/10	200	**1293**
GW 42 211	1/10	1440	**1295**
GW 42 212	1/10	1280	**1295**
GW 42 213	1/10	3120	**1295**
GW 42 214	1/10	1440	**1295**

Code	Quantity		Page
	Pack/carton	Pallet	
GW 42 216	1/10	1600	**413**
GW 42 216	1/10	1600	**1295**
GW 42 231	1/10	240	**1293**
GW 42 232	1/10	200	**1293**
GW43			
GW 43 021 S	1	120	**1274**
GW 43 022 S	1	91	**1274**
GW 43 023 S	1	48	**1274**
GW 43 024 S	1	33	**1274**
GW 43 040 S	100	31200	**1279**
GW 43 041 S	1	0	**1277**
GW 43 042 S	2/20	6240	**1278**
GW 43 044 S	10/100	3600	**1279**
GW 43 045 S	10	0	**1277**
GW 43 047 S	1	100	**1276**
GW 43 048 S	1	100	**1276**
GW 43 049 S	1	100	**1276**
GW 43 052 S	1/10	1280	**1279**
GW 43 055 S	1	20	**1275**
GW 43 056 S	1	16	**1275**
GW 43 057 S	1/5	10	**1275**
GW 43 058 S	1	33	**1275**
GW 43 071 S	1/4	364	**1275**
GW 43 072 S	1/4	224	**1275**
GW 43 073 S	1/2	200	**1275**
GW 43 074 S	1/2	160	**1275**
GW 43 081 S	1	16	**1275**
GW 43 082 S	1	16	**1275**
GW 43 083 S	1	20	**1275**
GW 43 085 S	1	20	**1275**
GW 43 101 S	1	80	**1276**
GW 43 102 S	1	80	**1276**
GW 43 103 S	1	80	**1276**
GW 43 104 S	1	80	**1276**
GW 43 111 S	1	0	**1276**
GW 43 112 S	1	32	**1276**
GW 43 113 S	1	20	**1276**
GW 43 114 S	1	6	**1276**
GW 43 122 S	10/100	0	**1278**
GW44			
GW 44 001	5/280	8400	**1303**
GW 44 002	5/135	4725	**1303**
GW 44 003	5/90	4050	**1303**
GW 44 004	66	1980	**1304**
GW 44 005	66	1980	**1304**
GW 44 006	40	1000	**1304**
GW 44 007	24	600	**1304**
GW 44 008	12	300	**1304**
GW 44 009	6	150	**1304**
GW 44 010	4	100	**1304**
GW 44 011	3	60	**1304**
GW 44 024	66	1980	**1303**
GW 44 026	40	1000	**1303**
GW 44 051	5/280	5600	**1307**
GW 44 051 R	5/280	5600	**1307**
GW 44 052	5/135	2700	**1307**
GW 44 053	5/90	2520	**1307**
GW 44 053 R	5/90	2520	**1307**
GW 44 054	66	1980	**1307**
GW 44 054 R	66	1320	**1308**
GW 44 055	66	660	**1308**
GW 44 056	40	800	**1307**
GW 44 056 R	40	640	**1308**

Code	Quantity		Page
	Pack/carton	Pallet	
GW 44 057	24	384	**1308**
GW 44 058	12	192	**1308**
GW 44 059	6	96	**1308**
GW 44 060	4	64	**1308**
GW 44 061	3	36	**1308**
GW 44 114	1/45	900	**1306**
GW 44 117	1/16	256	**1306**
GW 44 118	1/12	192	**1306**
GW 44 119	1/7	84	**1306**
GW 44 120	1/3	60	**1306**
GW 44 137	1/16	128	**1306**
GW 44 138	1/12	192	**1306**
GW 44 139	1/7	84	**1306**
GW 44 140	1/3	60	**1306**
GW 44 204	105	2625	**1305**
GW 44 205	91	2730	**1305**
GW 44 206	50	1250	**1305**
GW 44 207	30	750	**1305**
GW 44 208	14	350	**1305**
GW 44 209	6	180	**1305**
GW 44 210	4	100	**1305**
GW 44 211	3	75	**1305**
GW 44 214	45	900	**1305**
GW 44 215	55	880	**1305**
GW 44 216	24	600	**1305**
GW 44 217	16	384	**1305**
GW 44 218	12	240	**1305**
GW 44 219	7	140	**1305**
GW 44 220	3	75	**1305**
GW 44 221	2	50	**1305**
GW 44 234	105	2625	**1305**
GW 44 236	50	1250	**1305**
GW 44 254	45	360	**1309**
GW 44 255	55	220	**1309**
GW 44 256	24	96	**1309**
GW 44 257	16	240	**1309**
GW 44 258	12	144	**1309**
GW 44 259	7	84	**1309**
GW 44 260	3	48	**1309**
GW 44 261	2	32	**1309**
GW 44 274	105	420	**1309**
GW 44 275	91	1820	**1309**
GW 44 276	50	800	**1309**
GW 44 276 C	50	800	**1309**
GW 44 277	30	480	**1309**
GW 44 277 C	30	480	**1309**
GW 44 278	14	224	**1309**
GW 44 279	6	120	**1309**
GW 44 280	4	64	**1309**
GW 44 281	3	48	**1309**
GW 44 404	108	1728	**1310**
GW 44 405	108	1728	**1310**
GW 44 406	50	800	**1310**
GW 44 407	32	512	**1310**
GW 44 408	14	224	**1310**
GW 44 409	6	120	**1310**
GW 44 410	4	64	**1310**
GW 44 411	3	48	**1310**
GW 44 414	45	360	**1310**
GW 44 415	55	220	**1310**
GW 44 416	24	384	**1310**
GW 44 417	16	240	**1310**
GW 44 418	12	144	**1310**
GW 44 419	7	84	**1310**

① September 2017 ② October 2017 ③ December 2017