DISTRIBUTION BOARDS – SURFACE MOUNTING

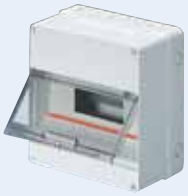
Grey *surface* mounting modular enclosures with transparent door

(Terminal blocks to be ordered separately)

IP55



GW40001



GW40004
GW40005



GW40008
GW40009

IP55 Code	Size H x W x D	Ctn Qty	Type	IP40 Code	Size H x W x D	Ctn Qty
GW40001	170 x 105 x 98	24	**4** Module - (1 x 4) No provision for terminal blocks	–	–	–
GW40003	180 x 180 x 98	24	**8** Module - (1 x 8) Accepts 1 terminal block code GW40401	GW40043	180 x 200 x 100	14
GW40004	250 x 250 x 135	6	**12** Module with T/B GW40402			
GW40005	250 x 250 x 135	8	**12** Module - (1 x 12) Accepts 1 terminal block code GW40402	GW40045	225 x 280 x 100	9
GW40006	375 x 250 x 135	6	**24** Module with T/B 2xGW40401			
GW40007	375 x 250 x 135	6	**24** Module - (2 x 12) Accepts 2 terminal blocks code GW40401	GW40047	350 x 280 x 100	6
GW40008	400 x 376 x 135	4	**36** Module with T/B 2x GW40402			
GW40009	400 x 376 x 135	4	**36** Module - (2 x 18) Accepts 2 terminal blocks code GW40402	GW40049	400 x 400 x 130	2
–	–	2	**54** Module - (3 x 18) Accepts 2 terminal blocks code GW40402	GW40051	550 x 400 x 130	2
–	–	1	**72** Module - (4 x 18) Accepts 4 terminal blocks code GW40402	GW40053	850 x 400 x 150	1

IP40



GW40045



GW40047



GW40051

NEW



Grey Surface Mount Enclosures

c/w Terminal Block



Available as an accessory

Code IP30	Type	Size H x W x D	Carton Qty	Door Code
GW40501	**13** Module	225 x 250 x 93.5	8	GW40531
GW40502	**26** Module (2 x 13)	350 x 250 x 93.5	4	GW40532
GW40503	**39** Module (3 x 13)	475 x 250 x 93.5	3	GW40533

Grey *surface* mounting modular enclosures

No door Code IP40	Type	Size H x W x D	Carton Qty
GW40022	**2** Module - (1 x 2)	130 x 45 x 85	84
GW40023	**4** Module - (1 x 4)	130 x 90 x 85	36
GW40024	**6** Module - (1 x 6) No provision for terminal block	155 x 140 x 85	34
GW40026	**8** Module - (1 x 8) Accepts 1 terminal block code GW40401	180 x 180 x 95	24
GW40028	**12** Module - (1 x 12) Accepts 1 terminal block code GW40402	215 x 250 x 95	12
GW40030	**24** Module - (2 x 12) Accepts 2x terminal blocks code GW40401	340 x 250 x 95	12
GW40032	**36** Module - (3 x 12) Accepts 2x terminal blocks code GW40402	465 x 250 x 95	9



GW40023
IP40



GW40028

(Terminal blocks to be ordered separately)



GW40401



GW40402

Insulated terminal blocks for surface and flush mounting modular enclosures

Code	Neutral Terminal Block (No. Poles x sect. mm²)	Earth Terminal Block (No. Poles x sect. mm²)	Carton Qty
GW40401	(1 x 25) + (7 x 10)	(1 x 25) + (7 x 10)	20/100
GW40402	(3 x 25) + (10 x 10)	(3 x 25) + (10 x 10)	20/100
GW40404	(5 x 25) + (14 x 10)	(5 x 25) + (14 x 10)	20/100





GW40423	DIN Blanks, 17.5mm wide, 4½ Modules per strip	100
55010961	Spare Screws for GW40001/3/4/5/6/7/8/9	

RCC Cert. No. 0903186

DISTRIBUTION BOARDS



Flush Mount DB with steel frame and plastic door – colour White RAL 9016 IP40

Code	DB Ext. Size H x W x D	Tray Size H x W x D	Type
GW40151	338 x 335 x 75	303 x 300 x 85	Module - 12 (1 x 12) c/w Neutral and Earth Bar
GW40152	463 x 335 x 75	428 x 300 x 85	Module - 24 (2 x 12) c/w Neutral and Earth Bar
GW40153	585 x 335 x 75	553 x 300 x 85	Module - 36 (3 x 12) c/w Neutral and Earth Bar
GW40154	713 x 335 x 75	678 x 300 x 85	Module - 48 (4 x 12) c/w Neutral and Earth Bar



Curved tempered glass door

160A Flush Mount steel DB IP40 – 47CVX range – colour Grey RAL 7035

- Complete with Galvanized Wall Tray and DIN Modules.
- Earth Bar and Blanking Plates to be ordered seperately

Glass Door Code	Solid Steel Door Code	DIN Modules	DB Ext. Size H x W x D x + Glass	Tray Size H x W x D
GW47082	GW47087	96 (4 x 24)	706 x 730 x 34 x 30mm	670 x 680 x 105
GW47083	GW47088	120 (5 x 24)	906 x 730 x 34 x 30mm	870 x 680 x 105
GW47084	GW47089	144 (6 x 24)	1106 x 730 x 34 x 30mm	1070 x 680 x 105

Accessories

GW47174	Solid front panel 150(H) x 600(W) mm c/w 2 hinges
GW47193	Earth bar kit 20 x 5 (24 holes x M6)
GW47251	DIN (35mm) Rail Kit

For neutral bars see main AC/DC Catalogue



GW47174



GW47193 GW47251

160A Surface Wall Mount DB IP40 – colour Grey RAL 7035

- 47CVX 160 range • Equipped with 2 locks
- c/w 4 mounting brackets & 4 gland plates (top, bottom & sides)

Curved glass door



Curved Tempered Glass Door DB Code	Solid Steel Door DB Code	(1) No Of Modules 150mm(H)	(2) No Of Modules 200mm(H)	DB Ext. Size H x W x D x + Glass
GW47011E	GW47021E	96 (4 x 24)	72 (3 x 24)	600 x 600 x 170 x 30mm
GW47012E	GW47022E	120 (5 x 24)	96 (4 x 24)	800 x 600 x 170 x 30mm
GW47013E	GW47023E	144 (6 x 24)	120 (5 x 24)	1000 x 600 x 170 x 30mm
GW47014E	GW47024E	192 (8 x 24)	144 (6 x 24)	1200 x 600 x 170 x 30mm

(1) & (2) DIN Panels 150 & 200(H)mm to be ordered separately

Accessories

(1)GW47171	150mm(H) 24 DIN Kit c/w hinges and adjustable DIN Rail
(2)GW47172	200mm(H) 24 DIN Kit c/w hinges and adjustable DIN Rail
GW47174	Solid front panel 150(H) x 600(W) mm c/w 2 hinges
GW47175	Solid front panel 200(H) x 600(W) mm c/w 2 hinges
GW47176	200mm(H) panel with 4 x 72mm² cut outs and 1 x 9.5mm ø hole, c/w 2 hinges
GW47193	Pre Drilled earth bar kit 20 x 5mm (24 holes x M6)



GW47176



GW47193



GW47171/72



GW47174/5

250A Surface Wall Mount Steel DB IP55 – colour Grey RAL 7035

- 47CVX 250 range • Equipped with 2 locks
- c/w 4 mounting brackets & 4 gland plates (top, bottom & sides)

Curved glass door



Curved Tempered Glass Door DB Code	(1) No Of Modules 150mm(H)	(2) No Of Modules 200mm(H)	DB Ext. Size H x W x D x + Glass
GW47035	144 (6 x 24)	120 (5 x 24)	1000 x 600 x 254 x 30mm
GW47036	192 (8 x 24)	144 (6 x 24)	1200 x 600 x 254 x 30mm

(1) & (2) DIN Panels 150 & 200(H)mm to be ordered separately

Accessories

(1)GW47501	150mm(H) 24 DIN Kit c/w hinges and adjustable DIN Rail
(2)GW47502	200mm(H) 24 DIN Kit c/w hinges and adjustable DIN Rail
GW47512	Solid front panel 150(H) x 600(W) mm c/w 2 hinges
GW47513	Solid front panel 200(H) x 600(W) mm c/w 2 hinges
GW47533	200mm(H) panel with 4 x 72mm² cut outs and 1 x 9.5mm ø hole, c/w 2 hinges
GW47193	Pre Drilled earth bar kit 20 x 5mm (24 holes x M6)



GW47533



GW47193



GW47501/2



GW47512/3

DISTRIBUTION BOARDS – SURFACE & FLOOR MOUNT

NEW



GW45004/5/14/15

630A Surface Mount DB Board IP43-47 CVX Range – Colour Grey RAL 7035

• Complete with Functional Frames & Cable Gland Plates

Structures Code	Sides Code	Curved Glass Door Code	Solid Door Code	(1) No Of Modules 150mm(H)	(2) No Of Modules 200mm(H)	DB Ext Size H x W x D
GW45004	GW45024	GW45104	GW45124	144 MOD (24 x 6)	120 MOD (24 x 5)	1000 x 600 x 230
GW45005	GW45025	GW45105	GW45125	192 MOD (24 x 8)	144 MOD (24 x 6)	1200 x 600 x 230
GW45014	GW45024	GW45114	GW45134	216 MOD (36 x 6)	180 MOD (36 x 5)	1000 x 850 x 230
GW45015	GW45025	GW45115	GW45135	288 MOD (36 x 8)	216 MOD (36 x 6)	1200 x 850 x 230

(1) & (2) DIN Modules 150 & 200 (H)mm to be ordered separately



GW45024/25



GW45104/05/14/15

Accessories for Surface Mount and Floor Mount Panels

Code	Description
GW45201	150 mm (H) 24 DIN Kit c/w Hinges and DIN Rail
GW45206	150 mm (H) 36 DIN Kit c/w Hinges and DIN Rail
GW45202	200 mm (H) 24 DIN Kit c/w Hinges and DIN Rail
GW45207	200 mm (H) 36 DIN Kit c/w Hinges and DIN Rail
GW45303	150 mm (H) x 600mm (L) Solid Front Panel c/w Fixi Hinges
GW45323	150 mm (H) x 850mm (L) Solid Front Panel c/w Fixi Hinges
GW45304	200 mm (H) x 600mm (L) Solid Front Panel c/w Fixi Hinges
GW45324	200 mm (H) x 850mm (L) Solid Front Panel c/w Fixi Hinges
GW45374	600 x 200mm (H) Panel with 4 x 96mm² cut outs, 1 x 9,5mm ø hole c/w Hinges
GW45379	850 x 200mm (H) Panel with 4 x 96mm² cut outs, 1 x 9,5mm ø hole c/w Hinges
GW45534	Pre-drilled Earth Bar Kit 600 x 20 x 5 (24 Holes M6)
GW45535	Pre-drilled Earth Bar Kit 850 x 20 x 5 (36 Holes M6)



GW45201/2/6/7

GW45303/04/23/24



GW45374/79



GW45534/35

630A Floor Mount DB Board IP43-47 CVX Range – Colour Grey RAL 7035

• Complete with Functional Frames, Cable Gland Plates and Controllable Base H=100mm Blue RAL 5003

Structures Code	Sides Code	Curved Glass Door Code	Solid Door Code	(1) No Of Modules 150mm(H)	(2) No Of Modules 200mm(H)	DB Ext Size H x W x D
GW45007	GW45027	GW45107	GW45127	240 MOD (24 x 10)	192 MOD (24 x 8)	1600 x 600 x 230
GW45009	GW45029	GW45109	GW45129	312 MOD (24 x 13)	240 MOD (24 x 10)	2000 x 600 x 230
GW45017	GW45027	GW45117	GW45137	360 MOD (36 x 10)	288 MOD (36 x 8)	1600 x 850 x 230
GW45019	GW45029	GW45119	GW45139	468 MOD (36 x 13)	360 MOD (36 x 10)	2000 x 850 x 230

(1) & (2) DIN Modules 150 & 200 (H)mm to be ordered separately



GW45107/09/17/19

630A Surface & Floor Mount DB Boards complete with Top, Bottom, Doors & Sides

• Accessories to be ordered separately

No Of Modules 150mm	Surface Mount c/w Curved Glass Door Code	Surface Mount c/w Solid Steel Door Code	Floor Mount c/w Curved Glass Door Code	Floor Mount c/w Solid Steel Door Code
*190-240	GX95104	GX95124	GX95107	GX95127
*240-312	GX95105	GX95125	GX95109	GX95129
*288-340	GX95114	GX95134	GX95117	GX95137
*360-468	GX95115	GX95135	GX95119	GX95139

* Depending on which height 150 or 200 Module

GX Part No's assembled in South Africa

NEW









RCC Cert. No. 0903186

DISTRIBUTION BOARDS – FLUSH MOUNTING

Domestic Type D/B



White



Toner Black

Order CBs seperately

Protected flush mounting modular enclosure - IP40 (Terminal blocks to be ordered separately)
Transparent Smoked Door

Code	Size H x W x D	Type	Carton Qty
GW40237*	160 x 130 x 85	**4** Module - (1 x 4) No provision for terminal block	12
GW40225*	185 x 230 x 72.5	**8** Module - (1 x 8) Accepts 1 terminal block code **GW40401**	16
GW40229*	190 x 310 x 72.5	**12** Module - (1 x 12) Accepts 1 terminal block code **GW40402**	12
GW40233*	330 x 310 x 80	**24** Module - (2 x 12) Accepts 2 terminal blocks code **GW40401**	5
GW40239*	483 x 310 x 90	**36** Module - (3 x 12) Accepts 2 terminal blocks code **GW40402**	5

*Add colour to code: **TB** *(Milk White)*, **TN** *(Toner Black)*, **VT** *(Titanium)*, **VA** *(Slate Grey)*





IP40 DB colour co-ordinated with Chorus System Range Plates
Door with Automatic Opening

Code	Size H x W x D	Type	Colour	Carton Qty
GW40981TB	255 x 320 x 80	**12** Module - (1 x 12)	White	2
GW40981VT	255 x 320 x 80	**12** Module - (1 x 12)	Metallic Titanium	2
GW40981VA	255 x 320 x 80	**12** Module - (1 x 12)	Metallic Slate	2
GW40991TB	360 x 320 x 80	**24** Module - (2 x 12)	White	2
GW40991VT	360 x 320 x 80	**24** Module - (2 x 12)	Metallic Titanium	2
GW40991VA	360 x 320 x 80	**24** Module - (2 x 12)	Metallic Slate	2

NEW STYLE DISTRIBUTION BOARDS CDK RANGE



Grey Surface mounting **IP65**
(Circuit breakers excluded)



White Flush mount **IP40**

DB with transparent smoked door (Terminal blocks to be ordered separately)

IP65 Grey Surface Mount	Size H x W x D	Ctn Qty	Type	IP40 White Flush Mount	Size H x W x D	Ctn Qty
GW40101	210 x 143 x 100	19	**4** Module - (1 x 4) No provision for terminal blocks	–	–	–
–	–	–	**6** Module - (1 x 6) No provision for terminal blocks	GW40603	170 x 200 x 85	21
GW40102	210 x 215 x 100	12	**8** Module - (1 x 8) Accepts 1 terminal block code **GW40401**	GW40604	195 x 240 x 85	12
GW40103	260 x 298 x 140	6	**12** Module - (1 x 12) Accepts 1 terminal block code **GW40402**	GW40605	270 x 330 x 85	8
GW40106	285 x 410 x 140	3	**18** Module - (1 x 18) Accepts 1 terminal block code **GW40404**	GW40608	310 x 465 x 85	4
GW40104	420 x 298 x 140	3	**24** Module - (2 x 12) Accepts 1 terminal block code **GW40402**	GW40606	420 x 330 x 85	6
GW40107	463 x 410 x 140	2	**36** Module - (2 x 18) Accepts 2 terminal blocks code **GW40404**	GW40609	505 x 465 x 85	3
GW40108	655 x 410 x 140	1	**54** Module - (3 x 18) Accepts 2 terminal blocks code **GW40404**	GW40610	680 x 465 x 95	2
GW40109	878 x 410 x 140	1	**72** Module - (4 x 18) Accepts 2 terminal blocks code **GW40404**	GW40611	855 x 465 x 95	1



Cylindrical security/safety lock

GW40422	Die-cast metal	1/10

Locks are supplied with 2 keys with standardised code, suitable for CDK Range

WATERTIGHT ENCLOSURES

46 Range - Triangular key locks – Chassis Plates to be ordered separately

Polyester
- RAL 7035 Grey
- IP65

Stainless Steel
- Fingerprint proof satin finish
- IP55
- 304 Stainless

Polyester





Stainless Steel

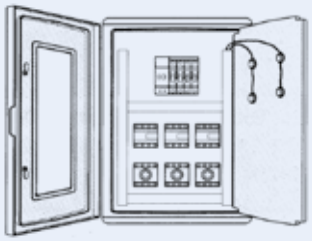




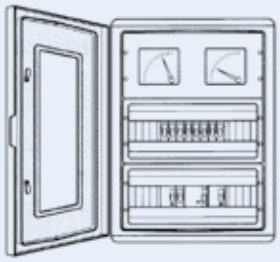


External Dimensions (mm) H x W x D	Code with plain door IP65	Code with perspex door	Code IP55	Chassis plates Steel	Inner door Polyester
300 x 250 x 160	GW46001	GW46201	–	GW46401	–
425 x 310 x 160	GW46002	GW46202	GW46052	GW46402	GW46414
500 x 405 x 200	GW46003	GW46203	–	GW46403	GW46415
650 x 405 x 200	GW46004	GW46204	GW46054	GW46404	GW46416
650 x 515 x 250	GW46005	GW46205	–	GW46405	GW46417
800 x 585 x 300	GW46006	GW46206	GW46056	GW46406	GW46418
1060 x 800 x 350	GW46007	GW46207	–	GW46407	GW46419

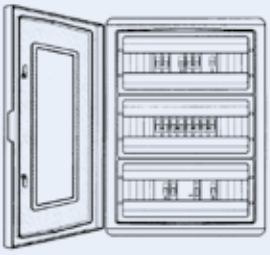
Typical applications



Non modular



Mixed



Modular (DIN)

Steel brackets for surface fixing of 46 range enclosures

GW46446	Set of 4 brackets
GW-KEY	Spare triangular key
GW46445	Safety lock with handle and key



GW46446



GW-KEY



GW46445

Modular accessories







Enclosure	No. of single panels accepted	Max No. DIN modules	Single module cover with DIN RAIL Code	DIN modules	Single blank cover Code	Double blank cover Code	Upright pairs Code
GW46002/46202	3	36 (3 x 12)	GW46420F	12	GW46425F	GW46475F	GW46435F
GW46003/46203	3	54 (3 x 18)	GW46421F	18	GW46426F	GW46476F	GW46436F
GW46004/46204	4	72 (4 x 18)	GW46421F	18	GW46426F	GW46476F	GW46437F
GW46005/46205	4	96 (4 x 24)	GW46422F	24	GW46427F	GW46477F	GW46437F
GW46006/46206	5	140 (5 x 28)	GW46423F	28	GW46428F	GW46478F	GW46438F
GW46007/46207	5	180 (5 x 36)	GW46424F	36	GW46429F	GW46479F	GW46439F

44 Range - Moulded enclosure for electrical & electronic components IP55 120°C

Dimensions (mm)	Code Grey door	Code Transparent door	Steel Chassis Plate	Carton Qty
254 x 200 x 135	GW44808	GW44818	GW44636	12
316 x 236 x 135	GW44809	GW44819	GW44637	8
396 x 316 x 160	GW44810	GW44820	GW44638	4
474 x 396 x 160	GW44811	GW44821	GW44639	2





RCC Cert. No. 0510137/8
RCC Cert. No. 0510143/5/7

DIN MINIATURE CIRCUIT BREAKERS – COMPACT RANGE MTC







M = 1x Module Size: 17.5mm

Icn	Type	In (A)	1P	M	1P+N	M	2P	M	3P	M	4P	M
Range MTC45 4.5kA (IEC60947-2)	C	6	GW90005	1	GW90025	1	GW90045	1	GW90065	2	GW90085	2
		10	GW90006	1	GW90026	1	GW90046	1	GW90066	2	GW90086	2
		16	GW90007	1	GW90027	1	GW90047	1	GW90067	2	GW90087	2
		20	GW90008	1	GW90028	1	GW90048	1	GW90068	2	GW90088	2
		25	GW90009	1	GW90029	1	GW90049	1	GW90069	2	GW90089	2
		32	GW90010	1	GW90030	1	GW90050	1	GW90070	2	GW90090	2
Range MTC60 6kA (IEC60947-2)	C	6	–		GW90225	1	GW90245	1	GW90265	2	GW90285	2
		10	–		GW90226	1	GW90246	1	GW90266	2	GW90286	2
		16	–		GW90227	1	GW90247	1	GW90267	2	GW90287	2
		20	–		GW90228	1	GW90248	1	GW90268	2	GW90288	2
		25	–		GW90229	1	GW90249	1	GW90269	2	GW90289	2
		32	–		GW90230	1	GW90250	1	GW90270	2	GW90290	2
MTC 100 10kA (IEC60947-2)	C	16	–		–		GW90447	1	–		–	
		25	–		–		GW90449	1	–		–	
		32	–		–		GW90450	1	–		–	

DIN MINIATURE CIRCUIT BREAKERS – STANDARD RANGE MT







Icn	Type	In (A)	1P	M	1P+N	M	2P	M	3P	M	4P	M
Range MT45 6KA (IEC60947-2) 4.5kA (IEC60898)	C	6	GW92105	1	GW92125	2	GW92145	2	GW92165	3	GW92185	4
		10	GW92106	1	GW92126	2	GW92146	2	GW92166	3	GW92186	4
		16	GW92108	1	GW92128	2	GW92148	2	GW92168	3	GW92188	4
		20	GW92109	1	GW92129	2	GW92149	2	GW92169	3	GW92189	4
		25	GW92110	1	GW92130	2	GW92150	2	GW92170	3	GW92190	4
		32	GW92111	1	GW92131	2	GW92151	2	GW92171	3	GW92191	4
		40	GW92112	1	GW92132	2	GW92152	2	GW92172	3	GW92192	4
Range MT60 10kA (IEC60947-2) 6kA (IEC60898)	C	1	GW92001	1	GW92021	2	GW92041	2	GW92061	3	GW92081	4
		2	GW92002	1	GW92022	2	GW92042	2	GW92062	3	GW92082	4
		3	GW92003	1	GW92023	2	GW92043	2	GW92063	3	GW92083	4
		4	GW92004	1	GW92024	2	GW92044	2	GW92064	3	GW92084	4
		6	GW92005	1	GW92025	2	GW92045	2	GW92065	3	GW92085	4
		10	GW92006	1	GW92026	2	GW92046	2	GW92066	3	GW92086	4
		16	GW92007	1	GW92027	2	GW92047	2	GW92067	3	GW92087	4
		20	GW92008	1	GW92028	2	GW92048	2	GW92068	3	GW92088	4
		25	GW92009	1	GW92029	2	GW92049	2	GW92069	3	GW92089	4
		32	GW92010	1	GW92030	2	GW92050	2	GW92070	3	GW92090	4
		40	GW92011	1	GW92031	2	GW92051	2	GW92071	3	GW92091	4
		50	GW92012	1	GW92032	2	GW92052	2	GW92072	3	GW92092	4
		63	GW92013	1	GW92033	2	GW92053	2	GW92073	3	GW92093	4
	D	6	GW92405	1	–		GW92445	2	GW92465	3	GW92485	4
		10	GW92406	1	–		GW92446	2	GW92466	3	GW92486	4
		16	GW92407	1	–		GW92447	2	GW92467	3	GW92487	4
		20	GW92408	1	–		GW92448	2	GW92468	3	GW92488	4
		25	GW92409	1	–		GW92449	2	GW92469	3	GW92489	4
		32	GW92410	1	–		GW92450	2	GW92470	3	GW92490	4
		40	GW92411	1	–		GW92451	2	GW92471	3	GW92491	4

RCC Cert. No. 0510135/9/40
RCC Cert. No. 0509120/1

GEWISS
DOMOTICS ENERGY LIGHTING

DIN MINIATURE CIRCUIT BREAKERS – HIGH kA






M = 1x Module Size: 17.5mm

Icn	Type	In (A)	1P	M	2P	M	3P	M	4P	M
Range MT100	C	6	GW92605	1	GW92645	2	GW92665	3	GW92685	4
		10	GW92606	1	GW92646	2	GW92666	3	GW92686	4
		16	GW92607	1	GW92647	2	GW92667	3	GW92687	4
		20	GW92608	1	GW92648	2	GW92668	3	GW92688	4
		25	GW92609	1	GW92649	2	GW92669	3	GW92689	4
		32	GW92610	1	GW92650	2	GW92670	3	GW92690	4
15kA (IEC60947-2)		40	GW92611	1	GW92651	2	GW92671	3	GW92691	4
		50	GW92612	1	GW92652	2	GW92672	3	GW92692	4
10kA (IEC60898)		63	GW92613	1	GW92653	2	GW92673	3	GW92693	4
	D	1	GW92701	1	GW92741	2	GW92761	3	GW92781	4
		2	GW92702	1	GW92742	2	GW92762	3	GW92782	4
*B Curve available on request		3	GW92703	1	GW92743	2	GW92763	3	GW92783	4
		4	GW92704	1	GW92744	2	GW92764	3	GW92784	4
		6	GW92705	1	GW92745	2	GW92765	3	GW92785	4
		10	GW92706	1	GW92746	2	GW92766	3	GW92786	4
		16	GW92707	1	GW92747	2	GW92767	3	GW92787	4
		20	GW92708	1	GW92748	2	GW92768	3	GW92788	4
		25	GW92709	1	GW92749	2	GW92769	3	GW92789	4
		32	GW92710	1	GW92750	2	GW92770	3	GW92790	4
		40	GW92711	1	GW92751	2	GW92771	3	GW92791	4
Range MTHP160 16kA	C	80	GW93307	1.5	GW93327	3	GW93337	4.5	GW93347	6
		100	GW93308	1.5	GW93328	3	GW93338	4.5	GW93348	6
		125	GW93309	1.5	GW93329	3	GW93339	4.5	GW93349	6
16kA at 10kA Prices	D	63	GW93356	1.5	GW93376	3	GW93386	4.5	GW93396	6
		80	GW93357	1.5	GW93377	3	GW93387	4.5	GW93397	6
		100	GW93358	1.5	GW93378	3	GW93388	4.5	GW93398	6
Range MT250 25kA	C	16	GW92807	1	GW92847	2	GW92867	3	GW92887	4
		20	GW92808	1	GW92848	2	GW92868	3	GW92888	4
		25	GW92809	1	GW92849	2	GW92869	3	GW92889	4
		32	GW92810	1	GW92850	2	GW92870	3	GW92890	4
		40	GW92811	1	GW92851	2	GW92871	3	GW92891	4
		50	GW92812	1	GW92852	2	GW92872	3	GW92892	4
		63	GW92813	1	GW92853	2	GW92873	3	GW92893	4

ISOLATORS 400V




Amps	1P	M	2P	M	3P	M	4P	M
32A	GW96104	1	GW96114	2	GW96124	3	GW96134	4
63A	GW96146	1	GW96156	2	GW96166	3	GW96176	4
80A	GW96147	1	GW96157	2	GW96167	3	GW96177	4
100A	GW96148	1	GW96158	2	GW96168	3	GW96178	4
125A	GW96149	1	GW96159	2	GW96169	3	GW96179	4

STANDARD EARTH LEAKAGE RELAYS (RCCBs)

RCC Cert. No. 057077



2 Pole (230V) SD-Class AC Instantaneous no overload protection

Rated Current	Code 30mA	Mod	Code 100mA	Mod	Code 300mA	Mod
25A	GW94617	2	GW94618	2	GW94619	2
40A	GW94627	2	GW94628	2	GW94629	2
63A	GW94790	2	GW94791	2	GW94792	2
80A	GW94793	2	GW94794	2	GW94795	2
100A	GW94652	2	GW94657	2	GW94653	3
4 Pole (400V + N)						
25A	GW94662	3	-	-	GW94664	3
40A	GW94667	3	-	-	GW94669	3
63A	GW94757	4	-	-	GW94759	4
80A	GW94761	4	-	-	GW94766	4
100A	GW94777	4	-	-	GW94779	4
125A	GW95601	4	-	-	GW95603	4



2 Pole (230V) 4.5kA MDC45 Class A (E.L.R.) with overload protection

Rated Current	Code 30mA	No. of Mod	Code 300mA	No. of Mod
16A	GW94227	2	GW94237	2
20A	GW94228	2	GW94238	2
25A	GW94229	2	GW94239	2
32A	GW94230	2	GW94240	2
4 Pole (400V + N)				
25A	GW94269	4	GW94279	4
32A	GW94270	4	GW94280	4



Add-on Residual Current devices (RCBOs) Class AC Instantaneous

Current	Code	ImA	No. of Mod
3-Pole (400V)			
63A	GW94449	300mA	3.5
125A	GW95418	300mA	6
4-Pole (400V + N)			
63A	GW94433	300mA	3.5
125A	GW95428	300mA	6

Current	Code	ImA	No. of Mod
2-Pole			
25A	GW94402	30mA	2
63A	GW94412	30mA	2
125A	GW95406	30mA	4



DIN MCB's, RCBs & ACCESSORIES

0142 Authorisation Cert. No. 0509122



GW96001/6



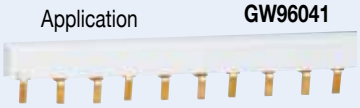
GW96012



Application



GW96041



S1L-1000/16



AS-25-SN



End Cap



DIN Blanks

Accessories for DIN MCBs and RCBs

Code	Contact Rating	Type	Description
GW96001	6A @ 230V 3A @ 400V	Auxiliary	Signals the position of switch contacts, when switched on or tripped
GW96006	6A @ 230V 3A @ 400V	Alarm Contact	Indicates the automatic opening of the circuit breaker caused by overloading, shortcircuiting or earth fault
GW96012	110-415AC	Shunt Trip	Used for tripping the circuit breaker to which they are mounted on
GW96016	230VAC	Under Voltage Release	300mS delay. Release Voltage -Un -55%
GW96041	To lock lever in 'on' or 'off' position. For lock size 8mm Ø		

Busbars

Code	Description	Caps
AS-25-SN	Busbar terminal for wire sizes up to 25mm^2	–
S1L-1000/16	Insulated busbar 1 phase 63Amps, 1000mm, 56 poles.	–
S2L-1000/16	Insulated busbar 2 phase 63Amps, 1000mm, 56 poles.	EK-B-2+3
S3L-1000/16	Insulated busbar 3 phase 63Amps, 1000mm, 56 poles.	EK-B-2+3
GW40423	DIN Blanks, 17.5mm wide, 4 1/2 Modules per strip	

RESTART EARTH LEAKAGE

NO Auxiliary contact output



2 Pole (230V) Restart Earth Leakage no overload protection

Code	Idn	Rated Current	Type	Nominal Voltage	No. Modules	No. Poles
GW94817R	30mA	25A	A	230V	4	2
GW94827R	30mA	40A	A	230V	4	2
GW94837R	30mA	63A	A	230V	4	2

- Device will enter a blocked condition in case of a persistent downstream electrical system fault (Earth fault).

- With Auxiliary contact output



2 Pole (230V) Restart Earth Leakage Autotest no overload protection

Code	Idn	Rated Current	Type	Nominal Voltage	No. Modules	No. Poles
GW90901	30mA	25A	A	230V	5	2
GW90902	30mA	40A	A	230V	5	2

- System with auto reset and weekly self-diagnosis of the earth leakage functions.
- Self-diagnosis on the residual current device test is run without turning off the system's power supply.
- Function LEDs and programmable auxilliary contact.
- Rated supply – 230V 50Hz, -15+10%.
- Auxilliary can be programmed for 1Hz pulse for bell/buzzer or steady state for telephone dialler or other home management system. This is achieved by using internal bypass contacts during the test.
- Device will enter a blocked condition in case of a persistent downstream electrical system fault (Earth fault).

- With Auxiliary contact output

NEW



2 Pole (230V) Restart Earth Leakage Pro no overload protection

Code	Idn	Rated Current	Type	Nominal Voltage	No. Modules	No. Poles
GW94817P	30mA	25A	A	230V	4	2
GW94827P	30mA	40A	A	230V	4	2
GW94837P	30mA	63A	A	230V	4	2
GW94847P	30mA	80A	A	230V	4	2

In case of a downstream electrical system fault the device will retest the system every 15min and reset if possible.
Lower insulation control threshold (Maximum safety)

- With Auxiliary contact output

NEW 4 POLE RESTART



4 Pole (400V) Restart Earth Leakage Pro no overload protection

Code	Idn	Rated Current	Type	Nominal Voltage	No. Modules	No. Poles
GW94867P	30mA	25A	A	400V	6	4
GW94897P	30mA	40A	A	400V	6	4
GW94937P	30mA	63A	A	400V	7	4

Same as 2P Restart Pro.

- With Auxiliary contact output

NEW



4 Pole (400V) Restart Earth Leakage Autotest Pro no overload protection

Code	Idn	Rated Current	Type	Nominal Voltage	No. Modules	No. Poles
GW90921	30mA	25A	A	400V	7	4
GW90922	30mA	40A	A	400V	7	4
GW90923	30mA	63A	A	400V	7	4

Same as 2P Autotest.
In case of a downstream electrical system fault the device will retest the system every 15min and reset if possible.
Lower insulation control threshold (Maximum safety)



Add-on Restart Rd for SD earth leakage relays without overload protection

Code	Idn	Description	No. Modules	No. Poles
GW90966	30mA	Suitable for SD E.L.R. 2 Pole or 4 Pole	3	2

Build your own Restart Earth Leakage Relay.
Take GW90966 and any 2, 3 or 4 pole breaker to complete restart E.L.R.
Restart Rd will only check for earth fault.



Add-on Restart Rm for RCBO (residual current breakers with over current protection)

Code	Description	No. Modules	No. Poles
GW90986	Suitable for RCBO, 1P + N, 2P, 3P & 4P	3	2

No expensive call outs to reset a circuit breaker! Restart Rm checks for both earth fault and short circuit before reclosing circuit breaker ≤115s after tripping.

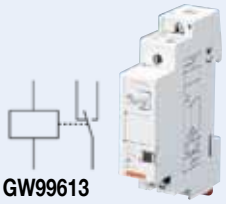
* Also available in 300mA

RCC Cert. No. 0510151/0510152

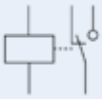
DIN MOUNT RELAYS & CONTACTORS

DIN Mount Relays • 16A - 250V ~

• Capacity: incandescent lamps 2400W fluorescent lamps with p.f. correction 500W halogen lamps 1000W



GW99613
GW96626/27/28



GW96638



GW96601/02/03





GW96616/17/18
GW96641/42/43
GW96706/22/32



Momentary Relay Code	Contacts Type	DIN Width (17.5mm)	Control voltage VAC	Step Relay Code	Contacts Type
GW96601	N/O	1	12V	GW96626	C/O
GW96602	N/O	1	24V	GW96627	C/O
GW96603	N/O	1	230V	GW96628	C/O
GW96613	change over	1	230V	GW96638	2 N/O
GW96616	4 N/O	2	12V	GW96641	4 N/O
GW96617	4 N/O	2	24V	GW96642	4 N/O
GW96618	4 N/O	2	230V	GW96643	4 N/O

Contactors

Code	Contacts Type	Rated Current @ 400V	Coil Voltage	No. of Mod.
GW96731	2 N/O	63A	230VAC	2
GW96706	3 N/O	20A	230VAC	2
GW96722	3 N/O	40A	230VAC	3
GW96732	3 N/O	63A	230VAC	3
GW96733	4 N/O	63A	230VAC	4

DIN MOUNT TRANSFORMERS

Bell Transformers with PTC Thermal Protection



GW96424
GW96426



GW96432
GW96434

Code	No of Mod.	Input Volts	Output Volts	VA
GW96424	2	230VAC	12 + 12 = 24	10
GW96426	2	230VAC	12 + 12 = 24	15
GW96432	3	230VAC	12 + 12 = 24	30
GW96434	3	230VAC	12 + 12 = 24	40
GW96324	6	230VAC	12 + 12 = 24	63

DIN PUSHBUTTONS, INDICATING LIGHTS & BUZZERS

Illuminated Push Buttons

• 16Amp 1N/O + 1 N/C contacts
• 230V LED lamp fitted
• DIN Width 1
• Pack/Carton 6/12





● Red	GW96569
● Green	GW96568

Indicating Lights

• 230V LED lamp fitted
• DIN Width 1
• Pack/Carton 6/12





● Red	GW96581
● Green	GW96582
● Yellow	GW96583
● Blue	GW96584
○ White	GW96585
●●● Red	GW96592

Bells and Buzzers



GW96401
GW96406



GW96408

Code	GW96401	GW96406	GW96408
dB	80dB	70dB	70dB
Control Voltage	12VDC	12VDC	230VAC
Type	Bell	Buzzer	Buzzer
Pack/Carton	12	12	6

DISTRIBUTION BOARDS COMPLETE WITH CIRCUIT BREAKERS

NEW

Domestic Range



GX981



GX982

Flush plastic IP40 Distribution Board with transparent smoked door c/w earth and neutral bar.

Elite Range



Up market decorative IP40 Distribution Board with automatic opening c/w earth and neutral bar.

Industrial Range



White flush mounting IP30 Distribution Board with steel frame and plastic door c/w earth and neutral bar.

12 Module (1 x 12 Way)	GX981	(white)	GX985	(white)	GX991
	GX982	(toner black)	GX986	(metallic titanium)	—
			GX987	(metallic slate)	—
24 Module (2 x 12 Way)	GX983	(white)	GX988	(white)	GX992
	GX984	(toner black)	GX989	(metallic titanium)	—
			GX990	(metallic slate)	—

All the above complete with 1 x 63Amp earth leakage, 2 x 10 Amp, 3 x 20Amp, 1 x 32 Amp, 1 x 40 Amp Single Pole MCBs

EMERGENCY BREAK-GLASS STATIONS


GW42201


GW42204


GW42216


GW42203

IP55 RAL300 Red surface/flush mounting emergency enclosure

Code	Description	Size H x W x D	Carton Qty
GW42201	Break glass stationwith push button which can be lit. 1NO + 1NC	120 x 120 x 50	1/10
GW42211	Spare 'Safe Push' glass for **GW42201**		1/10
GW30943	Spare 230V lamp		
GW42204	With 22mm Ø hole and key lock	180 x 108 x 100	1/10
GW42213	Spare 'Safe Push' glass for **GW42204**		1/10
GW42203	With key lock galvanised metal chassis plate	180 x 180 x 100	1/10
GW42212	Spare 'Safe Push' glass		1/10
GW42216	Glass hammer with fixing support		1/10

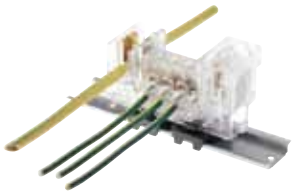
TERMINAL BLOCKS


GW44608


GW44612
GX44614










GW44681


GW44682

Terminal Blocks for mounting into standard enclosures
Press on multi-pole grey RAL7035 – 450V

Code	No. of way		Cable Size	Max Load	Pack/Carton Qty
GW44606	3	x	4mm²	57A	10/100
GW44607	4	x	4mm²	57A	10/100
GW44608	5	x	4mm²	57A	10/100
GW44610	5	x	6mm²	76A	10/100
GW44612	5	x	16mm²	125A	10/100
GX44614	5	x	35mm²	210A	1/10
Insulated Terminal Blocks – 450V					
GW44671	3	x	6mm²	76A	10/100
GW44672	5	x	6mm²	76A	10/100
GW44673	4	x	16mm²	125A	10/50
GW44674	2 3	x x	16mm² 6mm²	125A	10/50
GW44681	Support for mounting on DIN Rail				100
GW44682	Adaptor for fixing into enclosure base				200

SURFACE MOUNTING ENCLOSURES



42 TV RANGE complete with Hinge. RAL 7035 Grey **IP41**
Surface-mounting adaptable enclosures with reversible door with smooth and honeycombed surface

Code	Internal dimensions L x H (mm)	Depth D (mm)	No. Entries Ø 20.5	Ø 20.5/23	Ø 23/29	Chassis Plates
GW42002	200 x 150	60	12	4	–	GW44615
GW42003	200 x 150	80	12	4	–	GW44615
GW42005	300 x 200	60	–	–	16	GW44616
GW42006	300 x 200	80	–	–	16	GW44616


GW27402

Junction box for combination of modular enclosures and components - IP55

GW27402	132 x 82 x 55
GW26406	Watertight coupler 23mm



WATERTIGHT SURFACE MOUNTING PLASTIC ENCLOSURES

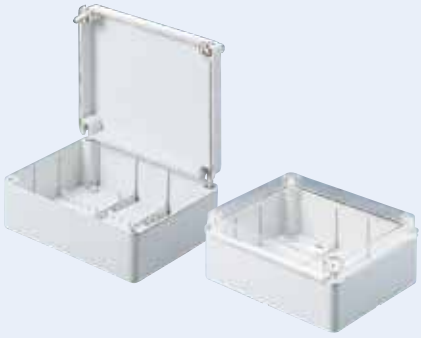
44CE Range RAL 7035 Grey



Code	Internal Dimensions (mm)	Entries No.	Gland hole Ø (mm)	Conduit Max Ø (mm)	Spare Lid Screw	Pack/ Carton Qty
85°C Junction Boxes with stepped glands and press-on lids - IP44						
GW44001	Ø 65 x 35	4	23	20	–	5/280
GW44002	Ø 80 x 40	4	23	20	–	5/135
GW44003	80 x 80 x 40	6	23	20	–	5/90



Junction Boxes with stepped glands. Lids with captive screws - IP55						
GW44004	100 x 100 x 50	6	29	25	4 S/S screws	60
GW44005	120 x 80 x 50	6	29	25	4 S/S screws	66
GW44006	150 x 110 x 70	10	29	25	4 S/S screws	40
GW44007*	190 x 140 x 70	10	37	32	a	24
GW44008*	240 x 190 x 90	12	37	32	a	12
GW44009*	300 x 220 x 120	12	48	32	b	6

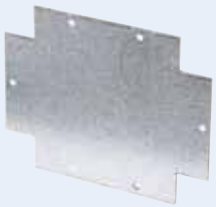


Grey lid Code 85°C	Internal Dimensions (mm)	Spare Lid Screw	Pack/Carton Qty	Clear lid Code 110°C
Enclosures with standard lid - IP56				
GW44204	100 x 100 x 50	4 S/S screws	105	–
GW44205	120 x 80 x 50	4 S/S screws	91	–
GW44206	150 x 110 x 70	4 S/S screws	50	GW44426
GW44207*	190 x 140 x 70	a	30	GW44427*
GW44208*	240 x 190 x 70	a	14	GW44428*
GW44209*	300 x 220 x 120	b	6	GW44429*
GW44210*	380 x 300 x 120	b	4	GW44430*
GW44211*	460 x 380 x 120	a	3	GW44431*



* Sealable enclosure with hinged plastic screw-on lid

Grey lid Code 85°C	Internal Dimensions (mm)	Spare Lid Screw	Pack/Carton Qty	Clear lid Code 110°C
Enclosures with deep lid - IP56				
GW44214	100 x 100 x 120	4 S/S screws	45	–
GW44215	120 x 80 x 120	4 S/S screws	55	–
GW44216	150 x 110 x 140	4 S/S screws	24	GW44436
GW44217*	190 x 140 x 140	a	16	GW44437*
GW44218*	240 x 190 x 160	a	12	GW44438*
GW44219*	300 x 220 x 180	b	7	GW44439*
GW44220*	380 x 300 x 180	b	3	GW44440*
GW44221*	460 x 380 x 180	b	2	GW44441*



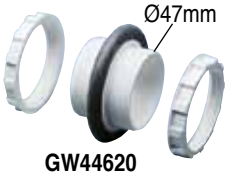
	Galvanized metal chassis plates	Insulated chassis plates
GX44614	150 x 110	
GX44615	190 x 140	GW44625
GX44616	240 x 190	GW44626
GX44617	300 x 220	GW44627
GX44618	380 x 300	GW44628
GX44619	460 x 380	GW44629



Accessories



GW44621



GW44620



GW52401

GW44621	Wall mounting brackets, for enclosures Ø38mm	190 x 140 and larger
GW44620	Watertight coupler 47mm I.D.	10/160
GW50428	Stepped glands (for 20mm hole)	100/1000
GW50429	Stepped glands (for 23mm hole)	100/1000
GW50430	Stepped glands (for 29mm hole)	100/1000
GW50431	Stepped glands (for 37mm hole)	50/500
GW50432	Stepped glands (for 48mm hole)	35/350
GW52401	HSS steel multi dia. milling cutter for plastic boxes	1/4
AS01092	Spare Nylon 10mm screw for enclosures 'a'	
AS01093	Spare Nylon 12mm screw for enclosures 'b'	
58110313	S/S Screws for GW44204/5/14/15	
58110305	S/S Screws for GW44206 and GW44216	



Stepped Gland



WATERTIGHT SURFACE MOUNTING PLASTIC ENCLOSURES

NEW



44CE Range
Ral 7035 - Grey

GW44234

1/4 turn screws on the lid allow for easy access

Junction box with plain quick fixing lid - IP55

Grey Lid Code 85˚C	Internal Dimentions (mm)	Spare Lid Screw	Pack/Carton Qty	Clear lid Code 85˚C
GW44234	100 x 100 x 50	—	105	N/A
GW44236	150 x 110 x 70	—	50	N/A

For accessories and chassis plates see page 12

NEW



GW44114

High capacity bottom allows for large conduit/gland entries

Enclosures with high capacity bottom - IP56

GW44114	100 x 100 x 80	4 s/s screws	45	—
GW44117	190 x 140 x 110	a	16	GW44137
GW44118	240 x 190 x 130	a	12	GW44138
GW44119	300 x 220 x 170	b	7	GW44139
GW44120	380 x 300 x 170	b	3	GW44140

For accessories and chassis plates see page 12

WATERTIGHT SURFACE MOUNTING METAL ENCLOSURES

GW Connect Range

NEW



Grey painted enclosures - Die Cast Aluminium

Code	Internal Dimentions (mm)	IP Rating	Pack/ Carton QTY
GW76261	91 x 91 x 54	IP66	40
GW76262	128 x 103 x 57	IP66	32
GW76263	155 x 130 x 58	IP66	24
GW76264	178 x 156 x 75	IP66	16
GW76265	239 x 202 x 85	IP66	8
GW76266	294 x 244 x 114	IP66	4
GW76267	392 x 298 x 144	IP55	1

See below for chassis plates

NEW



Unpainted enclosures - Die Cast Aluminium

Code	Internal Dimentions (mm)	IP Rating	Pack/ Carton QTY
GW76281	91 x 91 x 54	IP66	40
GW76282	128 x 103 x 57	IP66	32
GW76283	155 x 130 x 58	IP66	24
GW76284	178 x 156 x 75	IP66	16
GW76285	239 x 202 x 85	IP66	8
GW76286	294 x 244 x 114	IP66	4
GW76287	392 x 298 x 144	IP55	1

See below for chassis plates

76 Atex Range

NEW



c/w kit for external earthing

76 Atex painted enclosures - Zone 2(G) Zone 22(D)

Code	Internal Dimentions (mm)	IP Rating	Pack/ Carton QTY
GW76291	91 x 91 x 54	IP66	40
GW76292	128 x 103 x 57	IP66	32
GW76293	155 x 130 x 58	IP66	24
GW76294	178 x 156 x 75	IP66	16
GW76295	239 x 202 x 85	IP66	8
GW76296	294 x 244 x 114	IP66	4
GW76297	392 x 298 x 144	IP66	1

Atex Class: Ex nA tD A22 IP66 - 20˚C <TA<+85˚C U
See below for chassis plates

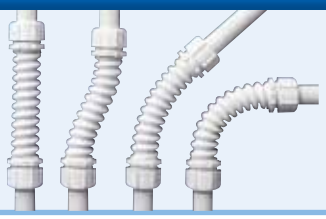
NEW



Galvanised steel chassis plates for metal enclosures only

Code	For box size (mm)	CTN Qty	Code	For box size (mm)	CTN Qty
GW76272	128 x 103	10	GW76275	239 x 202	5
GW76273	155 x 130	10	GW76276	294 x 244	5
GW76274	178 x 156	10	GW76277	392 x 298	5

CONDUIT ACCESSORIES



50 Speedy - Flex Range - RAL 7035 Grey watertight flexible couplings

IP66 Code	For rigid conduits with external Ø mm	External Ø mm	Internal Ø mm	Coupling length mm	IP44 Code
GW50202	20	31.5	17	160	GW50208
GW50203	25	41	21.5	205	GW50209



IP66



IP44

Couplings (Flexible conduit to enclosure)

IP66 Code	Conduit External Ø mm	Mounting hole Ø mm	IP44 Code
GW50415	16	20	GW50421
GW50416	20	23	GW50422
GW50417	25	29	GW50424
GW50418	32	37	–
GW50419	40	48	–

(Flexible to rigid conduit)

Code	Conduit External Ø mm
DX43420	20
DX43425	25
DX43432	32
DX43440	40



Flexible conduit shown fitted



Conduit with Draw Wire

Flexible Self-Extinguishing Conduit IP66

*Low Halogen +5 - 90°C

Size	Code (White) PVC	Code (Black) PVC	Code (Grey) Polypropylene*	Length
Rolls				
16mm	DX16216/100	DX15016/100	DX20016/100	/100m
20mm	DX16220/100	DX15020/100	DX20020/100	/100m
25mm	DX16225/50	DX15025/50	DX20025/50	/50m
32mm	DX16232/25	DX15032/25	DX20032/25	/25m
40mm	DX16240/25	DX15040/25	DX20040/25	/25m
Flexible Self-Extinguishing Conduit IP66 with Draw Wire				
16mm	DX16316/100	DX15116/100	–	/100m
20mm	DX16320/100	DX15120/100	–	/100m
25mm	DX16325/50	DX15125/50	–	/50m
32mm	DX16332/25	DX15132/25	–	/25m
40mm	DX16340/25	DX15140/25	–	/25m
50mm	DX16350/25	DX15150/25	–	/25m



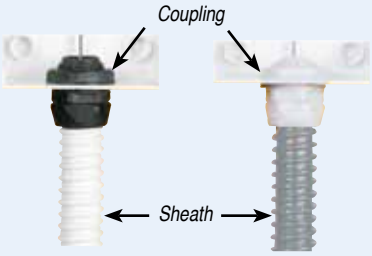
Saddle Clamps (Shock-resistant polymer)

GW50602	20	clamp
GW50603	25	clamp
GW50606	20	clamp
GW50607	25	clamp
GW50609	200mm long	rail



Flexible Joint (for Flexible Conduit)

Code	Size
GFLEX16	16mm
GFLEX20	20mm
GFLEX25	25mm



Diflex Range Spiralled Sheath. Heavy duty. Temp. +5°C to 60°C

Sheath Ø mm	Black PVC Coupling	Black PVC Sheath	Grey PVC Coupling	Grey PVC Sheath
8	DX54108	DX30108/30	DX54008	DX30008/30
10	DX54110	DX30110/30	DX54010	DX30010/30
12	DX54112	DX30112/30	DX54012	DX30012/30
16	DX54116	DX30116/30	DX54016	DX30016/30
20	DX54120	DX30120/30	DX54020	DX30020/30
25	DX54125	DX30125/30	DX54025	DX30025/30
50	DX54150	DX30150/30	–	–

Packed in 30m coil



PG Glands IP66 (Compression glands) c/w lock nut

Code	PG Size	Mounting Hole Ø	Cable Ø	Pack Qty
GW52001	7	12.5mm	3-6mm	50
GW52002	9	16mm	5-8mm	50
GW52003	11	19mm	7-10.5mm	25
GW52004	13.5	20mm	9-12.5mm	25
GW52005	16	23mm	13-16mm	25
GW52006	21	29mm	17-20mm	25
GW52007	29	37mm	21-26mm	25
GW52008	36	48mm	30-34mm	10
GW52009	42	54mm	40-43mm	6
GW52010	48	60mm	46-50mm	5

INTERNATIONAL PLUGS & SOCKETS


GW28005


GW28205

Italian Standard			Box/Ctn Qty
GW28205	2P + E	16A socket	25/200
GW28005	2P + E	16A plug	25/300


GW28011

German/French Standard			Box/Ctn Qty
GW28011	2P + E	16A plug	25/300


GW28410

Italian/German Adaptor			Box/Ctn Qty
GW28410	2P + E	10A plug to 16A socket	15/150

INDUSTRIAL SOCKETS


GW26223


GW26420

Code	Amps	Poles	Voltage
Industrial surface mounting IP44			
GW26222	16A	2P + E	230V
GW26223	16A	3P + E	400V
2 x 4 Flush mount IP44			
GW26420	16A	2P + E	230V
GW26421	16A	3P + E	400V

APPLIANCE INLET ACCESSORIES



Code	Amps	Poles
Watertight caps for appliance inlets IP67		
		For appliance inlet type
GW60263	16A	2P + E
GW60264	16A	3P + E
GW60265	16A	3P + N + E
GW60266	32A	2P+E & 3P+E
GW60267	32A	3P + N + E

MULTIPLE-OUTLET SOCKETS & ADAPTORS


Watertight triple-outlet sockets with plug


Watertight triple-outlet socket adaptor 16A with plug

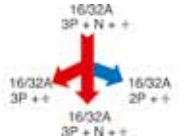
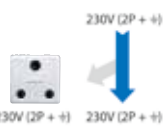


Watertight 2 x 16A socket outlet with plug


Watertight triple-outlet sockets with 2M of flexible cable and plug


Conversion Adaptors: IEC 309 plug to fitting for 20 system socket outlets


Fitted conversion adaptor shunts with IEC 309 plug to provide for 20 system socket outlet plus IEC 309 socket outlet

RATED CURRENT (A)	INPUT PLUG	IP67	IP67	IP67	IP67	IP40	IP40
16	2P + ⏚	GW64024	–	GW64010	GW64052	GW64206	GW64223
	3P + ⏚	GW64027	–	GW64013	GW64055	–	–
	3P + N + ⏚	GW64028	GW64060	GW64014	GW64056	GW64207	GW64228
32	3P + ⏚	GW64068	–	–	–	–	–
	3P + N + ⏚	–	GW64061	–	–	–	–
Output Sockets configuration						 GW20209 2P + E 15A - 250V ~	

RCC Cert. 0806072/0806074

INDUSTRIAL PLUGS, SOCKETS & SOCKET OUTLETS

IEC 309 low voltage 16A to 125A industrial plugs and sockets

Key Operated plug/socket outlet attachment



GW68505



RATED CURRENT (A)	POLES	RATED VOLTAGE (V)	REFE-RENCE h	PLUGS IP44	PLUGS IP67	90° ANGLED PLUGS IP44	90° ANGLED PLUGS IP67	90° ANGLED SURFACE MOUNTING APPLIANCE INLETS IP44	90° ANGLED SURFACE MOUNTING APPLIANCE INLETS IP67	CONNECTORS IP44
16	2P + ⏚	110 100 - 130	4	GW60001	GW60023	GW60082	GW60105	GW60401	GW60423	GW62001
	3P + ⏚		4	GW60002	GW60024					GW62002
	3P + N + ⏚		4		GW60025					
	2P + ⏚	200 - 250	6	GW60004	GW60026	GW60085	GW60108	GW60404	GW60426	GW62004
	3P + N + ⏚		9			GW60087			GW60428	
	3P + ⏚		9					GW60405		
	3P + ⏚	400 380 - 415	6	GW60008	GW60030	GW60089	GW60112	GW60408	GW60430	GW62008
	3P + N + ⏚		6	GW60009	GW60031	GW60090	GW60113	GW60409	GW60431	GW62009
	3P + ⏚	500 480 - 500	7	GW60010	GW60032	GW60091	GW60114	GW60410	GW60432	GW62010
	3P + N + ⏚		7	GW60011	GW60033	GW60092	GW60115	GW60411	GW60433	GW62011
32	2P + ⏚	110 100 - 130	4	GW60012	GW60034	GW60093	GW60116	GW60412	GW60434	GW62012
	3P + ⏚		4	GW60013	GW60035					GW62013
	2P + ⏚	200 - 250	6	GW60015	GW60037	GW60096	GW60119	GW60415	GW60437	GW62015
	3P + N + ⏚		6							
	3P + ⏚	400 380 - 415	6	GW60019	GW60041	GW60101	GW60123	GW60419	GW60441	GW62019
	3P + N + ⏚		6	GW60020	GW60042	GW60102	GW60124	GW60420	GW60442	GW62020
	3P + ⏚	500 480 - 500	7	GW60021	GW60043	GW60103	GW60125	GW60421	GW60443	GW62021
	3P + N + ⏚		7	GW60022	GW60044	GW60104	GW60126	GW60422	GW60444	GW62022
	3P + ⏚	380 - 440	3		GW60145		GW60146		GW60482	
63	2P + ⏚	110 100 - 130	9		GW61045				GW61445	
	3P + ⏚		9		GW61046				GW61446	
	3P + ⏚	400 380 - 415	6		GW61052				GW61452	
	3P + N + ⏚		6		GW61053				GW61453	
	3P + ⏚	500 480 - 500	7		GW61054				GW61454	
	3P + N + ⏚		7		GW61055				GW61455	
125	3P + ⏚	400 380 - 415	6		GW60060				GW60460	
	3P + N + ⏚		6		GW60061				GW60461	
	3P + ⏚	500 480 - 500	7		GW60062				GW60462	
	3P + N + ⏚		7		GW60063				GW60463	

IEC 309 extra low voltage industrial plugs and sockets

16	2P	24 (20-25)	w.r.	GW60064		GW60127		GW60464		GW62064
	3P		w.r.	GW60065		GW60128		GW60465		GW62065
	3P	42(40-50)	12	GW60067						
32	2P	24 (20-25)	w.r.	GW60073		GW60136		GW60473		GW62073
	3P		w.r.	GW60074		GW60137		GW60474		GW62074

RCC Cert. 0806073/0806076

INDUSTRIAL PLUGS, SOCKETS & SOCKET OUTLETS













CONNECTORS	SURFACE MOUNTING APPLIANCE INLETS	SURFACE MOUNTING APPLIANCE INLETS	90° ANGLED CONNECTOR	90° ANGLED CONNECTOR	10° ANGLED FLUSH MOUNTING SOCKET-OUTLETS	10° ANGLED FLUSH MOUNTING SOCKET-OUTLETS	10° ANGLED SURFACE MOUNTING SOCKET-OUTLETS	10° ANGLED SURFACE MOUNTING SOCKET-OUTLETS	90° ANGLED SURFACE MOUNTING SOCKET-OUTLETS	90° ANGLED SURFACE MOUNTING SOCKET-OUTLETS
IP67	IP44	IP67	IP44	IP67	IP44	IP67	IP44	IP67	IP44	IP67
GW62023	GW60201	GW60223	GW62082	GW62105	GW62201	GW62224	GW62401	GW62423	GW62474	GW62496
GW62024					GW62202	GW62225			GW62475	GW62497
GW62026	GW60204	GW60226	GW62085	GW62108	*GW62205	GW62227	GW62404	GW62426	GW62477	GW62499
GW62028							GW62406			
					GW62206		GW62405			
GW62030	GW60208	GW60230	GW62089	GW62112	GW62209	GW62231	GW62408	GW62430	GW62481	GW62504
GW62031	GW60209	GW60231	GW62090	GW62113	GW62210	GW62232	GW62409	GW62431	GW62482	GW62505
GW62032	GW60210	GW60232	GW62091	GW62114	GW62211	GW62233	GW62410	GW62432	GW62483	GW62506
GW62033	GW60211	GW60233	GW62092	GW62115	GW62212	GW62234	GW62411	GW62433	GW62484	GW62507
GW62034	GW60212	GW60234	GW62093	GW62116	GW62213	GW62235	GW62412	GW62434	GW62485	GW62508
GW62035					GW62214	GW62236			GW62486	GW62509
GW62037	GW60215	GW60237	GW62096	GW62119	GW62216	GW62238	GW62415	GW62437	GW62488	GW62511
GW62038										
GW62041	GW60219	GW60241	GW62101	GW62123	GW62220	GW62242	GW62419	GW62441	GW62492	GW62515
GW62042	GW60220	GW60242	GW62102	GW62124	GW62221	GW62243	GW62420	GW62442	GW62493	GW62516
GW62043	GW60221	GW60243	GW62103	GW62125	GW62222	GW62244	GW62421	GW62443	GW62494	GW62517
GW62044	GW60222	GW60244	GW62104	GW62126	GW62223	GW62245	GW62422	GW62444	GW62495	GW62518
GW62128				GW62127		GW62283		GW62556		GW62557
GW63045								GW63445		
GW63046								GW63446		
GW63052						GW63253		GW63452		GW63526
GW63053						GW63254		GW63453		GW63527
GW63054						GW63255		GW63454		GW63528
GW63055						GW63256		GW63455		GW63529
GW62060						GW62261				GW62534
GW62061						GW62262				GW62535
GW62062						GW62263				GW62536
GW62063						GW62264				GW62537

*For small flange **GW62204** (62 x 62mm)

					GW62265		GW62456		GW62538	
					GW62266		GW62457		GW62539	
					GW62268					
					GW62274		GW62465		GW62547	
					GW62275		GW62466		GW62548	

RCC Cert. 0806076

INDUSTRIAL PLUGS, SOCKETS & SOCKET OUTLETS

IEC 309 16A to 125A

Padlockable in OFF position

NOTE 1:
New range of IP67 vertically interlocked socket outlets now available with built-in miniature circuit breaker, 6kA, C-Curve.




NOTE 1







RATED CURRENT (A)	POLES	RATED VOLTAGE (V)	REFE-RENCE h	HORIZONTAL INTERLOCKED SURFACE MOUNTING SOCKET-OUTLETS IP44	VERTICAL INTERLOCKED SURFACE MOUNTING SOCKET-OUTLETS IP55	VERTICAL INTERLOCKED SURFACE MOUNTING SOCKET-OUTLETS IP67	VERTICAL INTERLOCKED SURFACE MOUNTING SOCKET-OUTLETS WITH BUILT IN MCB IP67	VERTICAL INTERLOCKED SOCKET-OUTLETS WITH NO BASE (LID ONLY) IP55	VERTICAL INTERLOCKED SURFACE MOUNTING SOCKET-OUTLETS FOR DIN CB/RCD IP66	VERTICAL INTERLOCKED SURFACE MOUNTING SOCKET OUTLETS IP66
16	3P + ⏚	110 100 - 130	4	GW66002	–	GW66202N	GW66052N	–	–	–
	2P + ⏚	230 200 - 250	6	GW66004	GW66204	GW66204N	GW66054N	GW66304N	–	–
	3P + ⏚		6	GW66005	–	GW66205N	–	–	–	–
	3P + ⏚	400 380 - 415	6	GW66008	GW66208	GW66208N	GW66058N	–	GW66981	GW66508
	3P + N + ⏚		6	GW66009	GW66209	GW66209N	GW66059N	–	GW66982	GW66509
	3P + ⏚	500 480 - 500	7	GW66010	GW66210	GW66210N	–	–	GW66983	GW66510
32	3P + ⏚	110 100 - 130	4	GW66013	GW66213	–	–	–	–	–
	2P + ⏚	230 200 - 250	6	GW66015	GW66215	GW66215N	GW66065N	–	–	–
	3P + ⏚	400 380 - 415	6	GW66019	GW66219	GW66219N	GW66069N	–	GW66992	GW66519
	3P + N + ⏚		6	GW66020	GW66220	GW66220N	GW66070N	–	GW66993	GW66520
	3P + ⏚	500 480 - 500	7	GW66021	GW66221	GW66221N	–	–	GW66994	GW66521
	3P + ⏚	380 - 440	3	–	GW66257	–	–	GW66357N	GW66996	GW66523
63	3P + ⏚	400 380 - 415	6	–	–	GW67263N	–	–	GW66873	GW66531
	3P + N + ⏚		6	–	–	GW67264N	–	–	GW66874	GW66532
	3P + ⏚	500 480 - 500	7	–	–	GW67265N	–	–	GW66875	GW66533

RATED CURRENT (A)	POLES	RATED VOLTAGE (V)	REFE-RENCE h	ELECTRICALLY INTERLOCKED WITH CIRCUIT BREAKER IP54
125	3P + ⏚	400 380 - 415	6	GX66585
	3P + N + ⏚		6	GX66586
	3P + ⏚	500 480 - 500	7	GX66587



Watertight Vertical Socket Outlet with Safety Transformer IP55

230/24V 160VA Transformer



16A

GW66259N
2P + E
Output 24VAC, Input 230VAC
The socket outlet is equipped with a thermal protection device.

COMPACT BOTTOM ENTRY INTERLOCKED SOCKET OUTLETS

SCREWLESS INDUSTRIAL PLUGS & SOCKETS

66/67 IB Range interlocked socket-outlets to IEC 309 standards



RATED CURRENT (A)	POLES	RATED VOLTAGE (V)	REFE-RENCE h	COMPACT INTERLOCKED SOCKET-OUTLETS WITH NO BACK IP44	COMPACT INTERLOCKED SOCKET-OUTLETS WITH BACK IP44	COMPACT INTERLOCKED SOCKET-OUTLETS WITH NO BACK IP55	COMPACT INTERLOCKED SOCKET-OUTLETS WITH BACK IP55	PLUGS IP44	PLUGS IP67	SOCKETS IP44	SOCKETS IP67
16	2P + ⏚	110 100 - 130	4	GW66423	GW66401	GW66467	GW66445	GW61001	GW61023	GW63001	GW63023
	3P + ⏚		4	GW66424	GW66402	GW66468	GW66446	GW61002	GW61024	GW63002	GW63024
	2P + ⏚	230 200 - 250	6	GW66426	GW66404	GW66470	GW66448	GW61004	GW61026	GW63004	GW63026
	3P + ⏚	400 380 - 415	6	GW66430	GW66408	GW66474	GW66452	GW61008	GW61030	GW63008	GW63030
	3P + N + ⏚		6	GW66431	GW66409	GW66475	GW66453	GW61009	GW61031	GW63009	GW63031
	3P + ⏚	500 480 - 500	7	–	–	–	–	GW61010	GW61032	GW63010	GW63032
	3P + N + ⏚		7	–	–	–	–	GW61011	GW61033	GW63011	GW63033
32	2P + ⏚	110 100 - 130	4	GW66434	GW66412	GW66478	GW66456	–	–	–	–
	3P + ⏚		4	GW66435	GW66413	GW66479	GW66457	–	–	–	–
	2P + ⏚	230 200 - 250	6	GW66437	GW66415	GW66481	GW66459	–	–	–	–
	3P + ⏚	400 380 - 415	6	GW66441	GW66419	GW66485	GW66463	–	–	–	–
	3P + N + ⏚		6	GW66442	GW66420	GW66486	GW66464	–	–	–	–



GW66493

Complimentary Items for 66/67 IB Range Interlocked Socket-outlets

Empty vertical watertight boards. IP55

Code	No. of compact interlocked socket-outlets	No. of DIN Modules	Dispersable power (CEI 23-49) (W)
GW66491	1 (16/32A)	4	10W
GW66492	2 (16/32A)	8	13W
GW66493	3 (16/32A)	12	24W

Application





GW66496



GW66498



GW40422

Code	Description	Application
GW66496	IP55 Back box only, for compact 16/32A.	
GW66498	Flush-mounting box with frame 16/32A. IP55	



Application notes:
Can be mounted on flush-mounting rectangular box for modular ranges.

GW40422	Cylindrical security/safety lock. Die-cast metal (2 keys supplied)

68Q-DIN DISTRIBUTION BOARDS IP65

DIN 4 DISTRIBUTION BOARDS

NEW IP65



Example

GW68017N
1 x 16A flange





GW68018N
2 x 16A flanges



GW68001N
3 x 16A flanges

DIN 8 DISTRIBUTION BOARDS



GW68002N
Plain lid



Example



GW68003N
4 x 16A flanges



GW68019N
2 x 16/32A flanges without fuses

DIN 12 DISTRIBUTION BOARDS



GW68004N
Plain lid



Example



GW68005N
3 x 16/32A flanges



GW68006N
2 x 16/32A flanges without fuses



GW68007N
Plain lid



Example



GW68008N
6 x 16/32A flanges



GW68009N
4 x 16/32A flanges without fuses



Example

DIN 12 DISTRIBUTION BOARDS



Example



GW68010N
3 x 16/32A flanges without fuses

IP55



GW68011
2 x 16/32A flanges with fuses

DIN 18 DISTRIBUTION BOARDS



GW68012N
Plain lid



GW68013N
8 x 16/32A flanges



GW68014N
4 x 16/32A flanges with fuses



Example

GW68015N
4 x 16/32A flanges without fuses



GW68016
3 x 16/32A flanges with fuses



GW68021N
4 x 16/32A
2 x 63A



GW68022N
2 x 16/32A
1 x 63A

Accessories



GW27401

2 Gang watertight cover for 230V 15A plug.
To fit 15A RSA socket ***GW20209*** *and or 13A UK socket* ***GW20208***

IP54



GW62392

Schuko socket outlet.
Fits 16/32A flanges

Caravan Board – Fully Assembled (Other combinations available)



Outlets:
6 x
Socket Outlets
Protection:
40A E.L.U
6 x 16A MCB
IP55
GX98000 - *
*Select type of outlet:
SA; **UK**; **SCH** (Schuko)



Outlets:
6 x 16A 2P +
Protection:
40A E.L.U
6 x 10A MCB
IP44

GX98016



Outlets:
6 x Schuko Outlets
Protection:
40A E.L.U
6 x 16A MCB
IP54

NEW

GX98020

Mobile Distribution Boards – Fully assembled as shown (Other combinations available on request)



Outlets:
2 x 32A 400V 3P+N+E
2 x 16A 400V 3P+E
2 x 16A 230V 2P+E
2 x 16A 230V Domestic
Protection:
1 x 40A 30mA 4P E/L
2 x 16A 1P MCB
1 x 16A 3P MCB
1 x 32A 3P MCB

Code GX68421



Switched Outlets:
1 x 32A 400V 3P+N+E
1 x 16A 400V 3P+E
2 x 16A 230V 2P+E
Protection:
1 x 40A 30mA 4P E/L
2 x 16A 1P MCB
1 x 16A 3P MCB
1 x 32A 3P MCB

Code GX68422

NEW



Outlets:
4 x 32A 400V 3P+E
3 x 32A 230V 2P+E

Protection:
1 x 63A 30mA 4P E/L
4 x 32A 3P MCB
3 x 32A 1P MCB

Code GX68423



GW68431

Yellow Stand with cable reel, for Q-DIN8



GW68432

Yellow Stand with cable reel and wheels for Q-DIN12/18

SOCKET OUTLET ENCLOSURES

Surface Mount Boxes



Examples



GW66678N
1 x 16A Interlock



GW66741N
2 x 16A Flange

Flush Mount Boxes

GW66683N
1 x 16A Interlock

GW66743N
2 x 16A Flange

For Horizontal Interlock Sockets

GW66676
1 x 16/32A Flange

GW66681
1 x 16/32A Flange

INDUSTRIAL SITE DISTRIBUTION BOARDS

4-way



GW68465



Typical application

6-way



GW68466



GW68463

Code	Description
4-way Board - IP55	
GW68465	Terminal blocks supplied: Supply - No. poles x sect. (mm^2). (5 x 25/35). Earth - No. poles x sect. (mm^2). (7 x 10).
6-way Board - IP55	
GW68466	Terminal blocks supplied: Supply - No. poles x sect. (mm^2). (5 x 25/35). Earth - No. poles x sect. (mm^2). (2 x 25) + (10 x 10).
Accessories	
GW68463	Metal support painted in yellow for 68Q-Box 4/6 way

MARINA DISTRIBUTION TERMINALS



Brilliant for tourist marinas

68 Q-MC Range

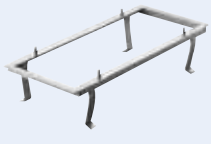
With its innovative and functional design, the system solves all the needs for the provision of energy and services in ports, campsites and public areas, perfectly fitting in with the surroundings.

Based on a aluminium tubular frame, Gewiss Marina Terminals are strong and designed to withstand all the combined effects of sun and sea spray.

Many derivatives can be manufactured to incorporate energy metering and billing, fire hydrants, compressed air or fresh water supply. Available locally in blue, white is available ex-indent.









Fully assembled units – Light Blue IP55

Electricity & Water distribution terminals complete with 11W CF Lamp

Code	Switched Socket Outlets IEC309	Protection	Water Taps	Size (mm)
GW68841A	2 x 2P + E 16A 230V	2P 16A 30mA E/L	2	300 x 300 x 625
GW68851A	4 x 2P + E 16A 230V	4P 40A 30mA E/L + 4 x 16A DP MCB	4	300 x 300 x 950
GW68853A	2 x 2P + E 16A 230V 1 x 4P + E G3A 400V	4P 80A 30mA E/L + 2 x 16A DP MCB 1 x 63A 4P MCB	4	300 x 300 x 950

Firefighting Terminals – Light Blue

• Accessible from both sides. • Tear off doors. • Provision for optional light

Code	Description	Size (mm)
GW68721A	With seat for extinguisher	300 x 300 x 850
GW68724A	With 15m hose and UNI45 lance, hose holder saddle and stainless steel $1^1/_2$" insulated extension lead	300 x 300 x 950

Accessories

Code	Description
GW68791	Emergency Lighting Kits: 11W, NiC batteries, 1hr backup
GW68796	Fixing Plate on concrete
GW68781	Fixing Plate for floating pier
GW68776	Key Lock, supplied with 2 keys

CHORUS 4X4 SOCKETS AND SWITCHES

NEW FOR SA Launching 2012


GX442TB


GX441TB


GW10332

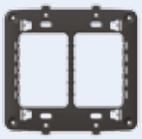

GW10333


GW10044


GW16142


GW16141


GW16834


GW16835

Complete 4X4 sockets and isolators

Colour	Single	Double	Isolator
Milk White	GX441TBO	GX442TBO	GX443TBO
Toner Black	GX441TN	GX442TN	GX443TN
Titanium	GX441VT	GX442VT	GX443VT
Slate	GX441VA	GX442VA	GX443VA

3 Gang modules for use in 4X4

Description	Code
Switched socket outlet 2P + E 16A	GW10332
Dedicated switched socket outlet 2P + E 16A	GW10333
Double pole isolator 40A	GW10044

4X4 cover plates

Colour	3 Gang	3 + 3 Gang
Milk White	GW16142TB	GW16141TB
Toner Black	GW16142TN	GW16141TN
Titanium	GW16142VT	GW16141VT
Slate	GW16142VA	GW16141VA

Colour Options

TB Milk white | TN Toner black | VT Titanium | VA Slate

Support frames for 4X4 - Compatible with all Chorus modules pg 24-28

Code	Description
GW16834	3 Gang frame for single socket outlet
GW16835	3 + 3 Gang frame for double socket outlet

CHORUS SURFACE MOUNTING ENCLOSURES


GW16502


GW16503


GW16504


GW16512


GW16513


GW16514

Self-Supporting, Empty, Protected Enclosures IP40

Code	Description	Type	Pack Size
GW16502	2 Gang	66 x 82 x 56mm	5
GW16503	3 Gang	99 x 82 x 56mm	3
GW16504	4 Gang	132 x 82 x 56mm	1

Note: Not suited to receive 1/2 module devices.

Self-Supporting, Empty, Watertight Enclosures IP55

Code	Description	Type	Pack Size
GW16512	2 Gang	66 x 82 x 67mm	5
GW16513	3 Gang	99 x 82 x 67mm	2
GW16514	4 Gang	132 x 82 x 67mm	1

Note: Not suitable for the installation of 1/2 module devices.

CHORUS PRE-ASSEMBLED DESKTOP CONTROLS



Code	GX041TB	GX042TB	GX043TB	GX044TB	GX045TB



Code	GX061TB	GX062TB	GX063TB	GX064TB	GX065TB

CHORUS COVER PLATES

ONE Plates Technopolymer

Milk White	Titanium
	
GW16102TB 2 gangs	**GW16102VT** 2 gangs
GW16103TB 3 gangs	**GW16103VT** 3 gangs
GW16104TB 4 gangs	**GW16104VT** 4 gangs
GW16106TB 6 gangs	**GW16106VT** 6 gangs

LUX Plates Technopolymer

Milk White	Toner Black
	
GW16202TB 2 gangs	**GW16202TN** 2 gangs
GW16203TB 3 gangs	**GW16203TN** 3 gangs
GW16204TB 4 gangs	**GW16204TN** 4 gangs
GW16206TB 6 gangs	**GW16206TN** 6 gangs

LUX Plates Painted Technopolymer

Titanium	Slate
	
GW16202VT 2 gangs	**GW16202VA** 2 gangs
GW16203VT 3 gangs	**GW16203VA** 3 gangs
GW16204VT 4 gangs	**GW16204VA** 4 gangs
GW16206VT 6 gangs	**GW16206VA** 6 gangs

LUX Plates Metallic Technopolymer

Chrome	Gold
	
GW16202MC 2 gangs	**GW16202MO** 2 gangs
GW16203MC 3 gangs	**GW16203MO** 3 gangs
GW16204MC 4 gangs	**GW16204MO** 4 gangs
GW16206MC 6 gangs	**GW16206MO** 6 gangs

LUX Plates Wood

Maple	Cherry
	
GW16202LA 2 gangs	**GW16202LC** 2 gangs
GW16203LA 3 gangs	**GW16203LC** 3 gangs
GW16204LA 4 gangs	**GW16204LC** 4 gangs
GW16206LA 6 gangs	**GW16206LC** 6 gangs

LUX Plates Metal

Brushed Stainless Steel

GW16202MI 2 gangs
GW16203MI 3 gangs
GW16204MI 4 gangs
GW16206MI 6 gangs

LUX Plates Glass

Ice

GW16202CG 2 gangs
GW16203CG 3 gangs
GW16204CG 4 gangs
GW16206CG 6 gangs

ART Plates Technopolymer

Milk White	Toner Black
	
GW16302TB 2 gangs	**GW16302TN** 2 gangs
GW16303TB 3 gangs	**GW16303TN** 3 gangs
GW16304TB 4 gangs	**GW16304TN** 4 gangs

ART Plates Wood

Maple	Cherry
	
GW16302LA 2 gangs	**GW16302LC** 2 gangs
GW16303LA 3 gangs	**GW16303LC** 3 gangs
GW16304LA 4 gangs	**GW16304LC** 4 gangs

ART Plates Stone

Moon	Sand
	
GW16302RN 2 gangs	**GW16302RS** 2 gangs
GW16303RN 3 gangs	**GW16303RS** 3 gangs
GW16304RN 4 gangs	**GW16304RS** 4 gangs

LUX Plates Metal

Titanium	Gunbarrel Grey
	
GW16202XT 2 gangs	**GW16202ML** 2 gangs
GW16203XT 3 gangs	**GW16203ML** 3 gangs
GW16204XT 4 gangs	**GW16204ML** 4 gangs
GW16206XT 6 gangs	**GW16206ML** 6 gangs

Technopolymer



Metal



Wood



Leather



Stone



Glass

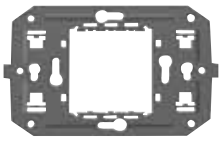


For a further selection of Plates, Colours, Finishing's and combinations, please consult the Gewiss Chorus Catalogue

CHORUS INSTALLATION ACCESSORIES







Watertight Plates for 4 x 2 c/w support

Code	Description	Colour
GW16703TB	3 gangs	White
GW16703TN	3 gangs	Black

Watertight Plates for 3 x 3 c/w support

Code	Description	Colour
GW16702TB	2 gangs	White
GW16702TN	2 gangs	Black

Supports

Code	Description
GW16802	2 gangs
GW16803	3 gangs
GW16804	4 gangs
GW16806	6 gangs



(Populated)



(Empty)

Rectangular Boxes

Code	Description
GW24403	2/3 gangs
GW24404	4 gangs
GW24406	6 gangs

Wall-Mounting Instrument Panel

Support & plate not included. For use with ONE plates

Code	Description	Colour
GW16854	4 gangs	White
GW16856	6 gangs	White
GW16864	4 gangs	Black
GW16866	6 gangs	Black



NOTE: Chorus 2 & 3 gang supports can be mounted into standard SA 4X2 wall boxes.

CHORUS MODULAR DEVICES – WHITE

One-Way Switches



GW10001
1M - 1P - 16AX
General



GW10002
1M - 1P - 16AX
Localisation



GW10021
1/2M - 1P - 10AX
General



GW10022
1/2M - 1P - 10AX
Localisation



GW10031
2M - 1P - 16AX
General



GW10004
1M - 2P - 16AX
General



GW10007
1M - 2P - 25AX
Heavy-duty



GW10034
2M - 2P - 16AX
General

Two-way Switches



GW10051
1M - 1P - 16AX
General



GW10052
1M - 1P - 16AX
Localisation



GW10061
1/2M - 1P - 10AX
General



GW10071
2M - 1P - 16AX
General

Three-Way



GW10121
1M - 1P - 16AX
Positions 1-0-2

Intermediate



GW10091
1M - 1NO + 1NC
16AX General

Blanking Modules



GW10195
1 Gang



GW10198
2 Gang

Push-Buttons



GW10131
1M - 1PN - 16A
General



GW10132
1M - 1PN - 16A
Localisation



GW10136
1M - 1PN - 16A
With pull-cord



GW10161
1/2M - 1PN - 10A
General



GW10171
2M - 1PN - 16A
General



GW10191
2M - 1PN - 10A
With illuminated name plate

Infra Red



GW10591
IR movement
detector 1NA-3A



GW10592
Infrared movement
detector 1NA-16A



GW12596
Portable 6 channel
remote control

Dimmers



GW10561
Res 100-500W
230VAC



GW10564
Res 100-900W
Ind. 40-300VA
230VAC - 12V AC/DC



GW10568
Res 60-500W
Ind. 60-500VA
230VAC



GW10571
Res 40-300W
For electronic transformers
230VAC

Relays



GW10721
Step-step
1 gang - 10AX
230VAC



GW10723
4 sequences
2 gangs - 10AX
230VAC



GW10724
Monostable
1 gang -
1NA NO

Italian



GW10201
2P+E 10A
250VAC



GW10203
2P+E 16A
250VAC
Dual amperage

Italian/German



GW10204
2P+E 16A
250VAC
Dual amperage



GW10205
2P+E 16A
250VAC

German



GW10241
2P+E 16A
250VAC

French



GW10247
2P+E 16A
250VAC

Euro/USA



GW10287
2P 15A
250/125VAC

British/RSA



GW10296
2P+E 13A
240VAC

GW10297
2P+E 15A
240VAC

Switched Socket

GW10321
2P+E 16A
230VAC

Shaving Socket

GW10331
Shower socket/outlet
230VAC - 50/60Hz

CHORUS MODULAR DEVICES – WHITE

TV / SAT / FM



Male IEC type
GW10361 0db
GW10362 5db
GW10363 10db
GW10364 14db
GW10365 18db
GW10366 22db
GW20277 Resistance 75Ω terminal



Female F type
GW10371 0db
GW10372 5db
GW10373 10db
GW10374 14db
GW20277 Resistance 75Ω terminal



GW10381
TV - FM 0db



GW10382
TV - FM - SAT 0db



GW10453
Double RCA



GW10456
HDMI conn.

USB



GW10457
USB conn.

Telephone and Communication Connectors



GW10401
RJ11



GW10402
RJ11
In/Out



GW10403
RJ11
Double



GW10404
RJ12



GW10421
RJ45 5e
UTP



GW10422
RJ45 5e
FTP



GW10423
RJ45 6
UTP



GW10424
RJ45 6
FTP



GW10441
SUB - D
9 contacts



GW10442
SUB - D
15 contacts



GW10443
SUB - D
25 contacts

Clock



GW10708
Clock/alarm/
thermometer
230VAC - 50/60Hz

Thermostats



GW10703
Timer thermostat
230VAC -
50/60Hz



GW10701
White wall-mounting
timed thermostat
GW14701
Titanium wall-mounting
timed thermostat



GW10705
Thermostat
230VAC -
50/60Hz

Buzzers and Ringers



GW10606
Buzzer
12VAC 50Hz



GW10607
Buzzer
230VAC 50Hz



GW10611
Ringer with three
independent inputs
12V AC/DC



GW10612
Ringer with three
independent inputs
230VAC 50Hz

CHORUS MODULAR DEVICES – TITANIUM

TV / SAT / FM



Male EC type
GW14361 0db
GW14362 5db
GW14363 10db
GW14364 14db
GW14365 18db
GW14366 22db
GW20277 Resistance 75Ω terminal



Female F type
GW14371 0db
GW14372 5db
GW14373 10db
GW14374 14db
GW20277 Resistance 75Ω terminal



GW14381
TV - FM 0db



GW14382
TV - FM - SAT 0db



GW14453
Double RCA



GW14456
HDMI conn.

USB



GW14457
USB conn.

Telephone and Communication Connectors



GW14401
RJ11



GW14402
RJ11
In/Out



GW14403
RJ11
Double



GW14404
RJ12



GW14421
RJ45 5e
UTP



GW14422
RJ45 5e
FTP



GW14423
RJ45 6
UTP

GW14424
RJ45 6
FTP

GW14441
SUB - D
9 contacts

GW14442
SUB - D
15 contacts

GW14443
SUB - D
25 contacts

Clock

GW14708
Clock/alarm/
thermometer
230VAC - 50/60Hz

Thermostats

GW14703
Timer thermostat
230VAC -
50/60Hz

GW10701
White wall-mounting
timed thermostat
GW14701
Titanium wall-mounting
timed thermostat

GW14705
Thermostat
230VAC -
50/60Hz

Buzzers and Ringers

GW14606
Buzzer
12VAC 50Hz

GW14607
Buzzer
230VAC 50Hz

GW14611
Ringer with three
independent inputs
12V AC/DC

GW14612
Ringer with three
independent inputs
230VAC 50Hz

CHORUS MODULAR DEVICES – TITANIUM

One-Way Switches



GW14001
1M - 1P - 16AX
General



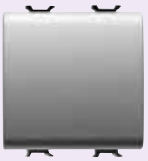
GW14002
1M - 1P - 16AX
Localisation



GW14021
1/2M - 1P - 10AX
General



GW14022
1/2M - 1P - 10AX
Localisation



GW14031
2M - 1P - 16AX
General



GW14004
1M - 2P - 16AX
General



GW14007
1M - 2P - 25AX
Heavy-duty



GW14034
2M - 2P - 16AX
General

Two-way Switches



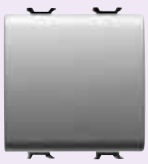
GW14051
1M - 1P - 16AX
General



GW14052
1M - 1P - 16AX
Localisation



GW14061
1/2M - 1P - 10AX
General



GW14071
2M - 1P - 16AX
General

Three-Way



GW14121
1M - 1P - 16AX
Positions 1-0-2

Intermediate

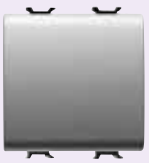


GW10091
1M - 1NO + 1NC
16AX General

Blanking Modules



GW14195
1 Gang



GW14198
2 Gang

Push-Buttons



GW14131
1M - 1PN - 16A
General



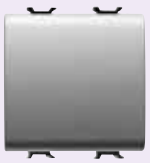
GW14132
1M - 1PN - 16A
Localisation



GW14136
1M - 1PN - 16A
With pull-cord



GW14161
1/2M - 1PN - 10A
General



GW14171
2M - 1PN - 16A
General



GW14191
2M - 1PN - 10A
With illuminated name plate

Infra Red



GW14591
IR movement
detector 1NA-3A



GW14592
Infrared movement
detector 1NA-16A



GW12596
Portable 6 channel
remote control

Dimmers



GW14561
Res 100-500W
230VAC



GW14564
Res 100-900W
Ind. 40-300VA
230VAC



GW14568
Res 60-500W
Ind. 60-500VA
230VAC



GW14571
Res 40-300W
For electronic transformers
230VAC

Relays



GW14721
Step-step
1 gang - 10AX
230VAC



GW14723
4 sequences
2 gangs - 10AX
230VAC



GW14724
Monostable
1 gang -
1NA NO

Italian



GW14201
2P+E 10A
250VAC



GW14203
2P+E 16A
250VAC
Dual amperage

Italian/German



GW14204
2P+E 16A
250VAC
Dual amperage



GW14205
2P+E 16A
250VAC

German



GW14241
2P+E 16A
250VAC

French



GW14247
2P+E 16A
250VAC

Euro/USA



GW14287
2P 15A
250/125VAC

British/RSA



GW14296
2P+E 13A
240VAC

GW14297
2P+E 15A
240VAC

Switched Socket

GW14321
2P+E 16A
230VAC

Shaving Socket

GW14331
Shower socket/outlet
230VAC - 50/60Hz

CHORUS MODULAR DEVICES – BLACK

One-Way Switches


GW12001
1M - 1P - 16AX
General


GW12002
1M - 1P - 16AX
Localisation


GW12021
1/2M - 1P - 10AX
General


GW12022
1/2M - 1P - 10AX
Localisation


GW12031
2M - 1P - 16AX
General


GW12004
1M - 2P - 16AX
General


GW12007
1M - 2P - 25AX
Heavy-duty


GW12034
2M - 2P - 16AX
General

Two-way Switches


GW12051
1M - 1P - 16AX
General


GW12052
1M - 1P - 16AX
Localisation


GW12061
1/2M - 1P - 10AX
General


GW12071
2M - 1P - 16AX
General

Three-Way


GW12121
1M - 1P - 16AX
Positions 1-0-2

Intermediate


GW12091
1M - 1P - 16AX
General

Blanking Modules


GW12195
1 Gang


GW12199
3 Gang

Push-Buttons


GW12131
1M - 1PN - 16A
General


GW12132
1M - 1PN - 16A
Localisation


GW12136
1M - 1PN - 16A
With pull-cord


GW12161
1/2M - 1PN - 10A
General


GW12171
2M - 1PN - 16A
General


GW12191
2M - 1PN - 10A
With illuminated name plate

Infra Red


GW12591
IR movement
detector 1NA-3A


GW12597
Infrared movement
detector 1NA-16A


GW12596
Portable 6 channel
remote control

Dimmers


GW12561
Res 100-500W
230VAC


GW12564
Res 100-900W
Ind. 40-300VA
230VAC


GW12568
Res 60-500W
Ind. 60-500VA
230VAC


GW12571
Res 40-300W
For electronic transformers
230VAC

Relays


GW12721
Step-step
1 gang - 10AX
230VAC


GW12723
4 sequences
2 gangs - 10AX
230VAC


GW12724
Monostable
1 gang -
1NA NO

Italian


GW12201
2P+E 10A
250VAC


GW12203
2P+E 16A
250VAC
Dual amperage

Italian/German


GW12204
2P+E 16A
250VAC
Dual amperage


GW12205
2P+E 16A
250VAC

German


GW12241
2P+E 16A
250VAC

French


GW12247
2P+E 16A
250VAC

Euro/USA


GW12287
2P 15A
250/125VAC

British/RSA


GW12296
2P+E 13A
240VAC

GW12297
2P+E 15A
240VAC

Switched Socket

GW12321
2P+E 16A
230VAC

Shaving Socket

GW12331
Shower socket/outlet
230VAC - 50/60Hz