

27 Combi

COMBI SYSTEM 40 ENCLOSURES

IP40


GW 27 001
1 gang


GW 27 002
2 gang


GW 27 003
3 gang


GW 27 004
4 gang


GW 27 005
3+3 gang


GW 27 006
4+4 gang


GW 27 007
4+4+4 gang


GW 27 008
4+4+4+4 gang


GW 27 021
2+2 gang


GW 27 022
2+2+2 gang


GW 27 023
4+4 gang


GW 27 024
4+4+4 gang

COMBI-DIN ENCLOSURES

IP40


GW 27 071
2+2 gang
2 DIN modules


GW 27 072
2+2+2 gang
4 DIN modules


GW 27 073
4+4+4+4 gang
8 DIN modules

ENCLOSURES FOR MINI-TRUNKING USED AS SKIRTING AND FRAMING

IP40


GW 27 603
1 gang
White RAL 9010


GW 27 609
2 gang
White RAL 9010


GW 27 615
3 gang
White RAL 9010


GW 27 621
4 gang
White RAL 9010


GW 27 627
4+4 gang
White RAL 9010


GW 27 616
3 gang
Anthracite RAL 7021


GW 27 622
4 gang
Anthracite RAL 7021


GW 27 628
4+4 gang
Anthracite RAL 7021

ENCLOSURES COMPLETE WITH SYSTEM DEVICES

IP40


GW 27 801 One-way switch 1P-16 AX
GW 27 802 One-way switch 2P-16 AX
GW 27 803 Two way-switch 1P-16 AX
GW 27 804 Two way-switch+Two way-switch 1P-16 AX
GW 27 805 Push-button 1P-NO-10 A


GW 27 811 Italian standard socket-outlet 2P+E-16 A
GW 27 812 Italian/German standard socket-outlet 2P+E-16 A
GW 27 813 British standard socket-outlet 2P+E-13 A
GW 27 814 German standard socket-outlet 2P+E-16 A
GW 27 815 French standard socket-outlet 2P+E-16 A

COMPLETE DEVICES

IP40


B buzzers for signalling
GW 26 417 - 24 V ac
GW 26 427 - 230 V ac

IP44


Wall-mounting
GW 26 222 - 2P+E-230 V ac
GW 26 223 - 3P+E-400 V ac


Flush-mounting
GW 26 420 - 2P+E-230 V ac
GW 26 421 - 3P+E-400 V ac

COMBI 22 ENCLOSURES FOR Ø 22MM OPERATORS

IP66


Empty enclosures


Enclosures complete with operator

GW 27 101 - 1 operator
GW 27 111 - 1 operator - yellow lid
GW 27 102 - 2 operators
GW 27 103 - 3 operators
GW 27 104 - 6 operators
GW 27 105 - 12 operators

GW 27 201 - 1 operator
GW 27 202 - 1 operator - yellow lid
GW 27 203 - 2 operators
GW 27 204 - 3 operators

COMBI SYSTEM 55/65 ENCLOSURES

IP55							DOMESTIC RANGES
	GW 27 041 1 gang	GW 27 042 2 gang	GW 27 043 3 gang	GW 27 044 4 gang	GW 27 051 4+4 gang	GW 27 052 4+4+4 gang	
IP55			IP65				
	GW 27 056 3 gang Post head	GW 27 057 3 gang Post bracket		GW 27 062 2 gang			

WATERTIGHT COVERS (FOR Q-DIN, Q-BOX)

IP55		For application on Q-DIN, junction boxes, PTC, IB range flanged lids, Q-BOX and panels	IP65		For application on Q-DIN, junction boxes, PTC, IB range flanged lids, Q-BOX and panels	IP55			
	GW 27 401 2 gang 75x85 mm-IP55 Gray RAL 7035	GW 27 403 2 gang 75x85 mm-IP65 Grey RAL 7035		GW 22 451 - 3 gang Cloud white	GW 22 452 - 3 gang Toner black		GW 22 453 - 3 gang Grey RAL 7035		

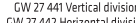
ENCLOSURES COMPLETE WITH SYSTEM DEVICES

IP55		GW 27 831 One-way switch 1P-16 AX GW 27 832 One-way switch 2P-16 AX GW 27 833 Two way switch 1P-16 AX GW 27 834 Two way switch+Two way switch 1P-16 AX GW 27 835 Push-button 1P-NO-10 A		GW 27 841 Italian standard socket-outlet 2P+E-16 A GW 27 842 Italian/German standard socket-outlet 2P+E-16 A GW 27 843 British standard socket-outlet 2P+E-13 A GW 27 844 German standard socket-outlet 2P+E-16 A GW 27 845 French standard socket-outlet 2P+E-16 A		GW 27 836 Push-button 1P-NO-10 A With illuminable name plate
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COMPLETE DEVICES

IP55		● GW 27 415 ● GW 27 416 ● GW 27 417 ● GW 27 418 ● GW 27 419		● GW 27 421 24 V ac ● GW 27 422 230 V ac ● GW 27 423 24 V ac ● GW 27 424 230 V ac		IP65		GW 27 432 Twilight sensor 230 V ac
	Indicator lamps 230 V ac	Electronic flashlights	GW 27 431 B IR movement detector 230 V ac					

COMPLEMENTARY ITEMS

Complementary items			
	GW 27 402	GW 26 406	GW 44 622
			GW 26 407
			GW 27 441 Vertical division GW 27 442 Horizontal division

SHAVER SOCKET-OUTLETS

Flush-mounting			Wall-mounting		Accessories	
	GW 27 861 - With base GW 27 866 - Without base	GW 27 862 - RAL 1013 With base GW 27 865 - RAL 1013 Without base GW 27 863 - RAL 9010 With base		GW 27 864 RAL 1013 - 230V ac With base		GW 27 867 Flush-mounting box GW 27 868 Wall-mounting box, white

27 Combi

Wall-mounting enclosures and modular components

A complete, versatile system of modular containers, perfectly integrable in the SYSTEM domestic range and able to meet the high protection installation requirements of the residential, commercial and industrial sectors. The 27 COMBI range is available both in the IP40 version and in watertight versions with IP55 and IP65 degree of protection, recommended for all outdoor applications which are subjected to extreme atmospheric conditions.



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COMBI SYSTEM 40

PROTECTED ENCLOSURES FOR SYSTEM DEVICES



GW 27 001

PROTECTED EMPTY ENCLOSURES FOR FIXED OR MOBILE APPLICATIONS - GREY RAL 7035 - IP40



Code	Description	N. holes Ø 23 with cable gland	No. knockout holes Ø23	Outer dim. LxHxD (mm)	Characteristics	Pack Carton
GW 27 001	1 gang	1	3 on sides / 1 on the bottom	66x82x55	Halogen free	5/80
GW 27 002	2 gang	1	3 on sides / 1 on the bottom	66x82x55	Halogen free	5/80
GW 27 003	3 gang	1	3 on sides / 1 on the bottom	99x82x55	Halogen free	3/60
GW 27 004	4 gang		8 on sides / 1 on the bottom	132x82x55	Halogen free	2/40

CHARACTERISTICS: Knockout holes removable with tool. Enclosures are customized for fixing the earth terminal GW26407. Complete insulation can be obtained by using the screwcaps GW44622.

ACCESSORIES SUPPLIED: quick entry cable gland for cables with Ø from 4 to 14 mm and conduits Ø 16 and 20 mm.



GW 27 005

PROTECTED EMPTY ENCLOSURES FOR FIXED OR MOBILE APPLICATIONS - GREY RAL 7035 - IP40 HORIZONTAL MULTIPLE CONFIGURATIONS



Code	Description	Configuration	Compartment pre-arrangement	No. knockout holes Ø23	Outer dim. LxHxD (mm)	Characteristics	Pack Carton
GW 27 005	6 gang	Module 3 x 2	2	8 on sides / 2 on the bottom	198x82x55	Halogen free	1/30
GW 27 006	8 gang	Module 4 x 2	2	10 on sides / 2 on the bottom	231x82x55	Halogen free	1/20
GW 27 007	12 gang	Module 4 x 3	3	16 on sides / 3 on the bottom	330x82x55	Halogen free	1/20
GW 27 008	16 gang	Module 4 x 4	2	18 on sides / 4 on the bottom	429x82x55	Halogen free	1/20

CHARACTERISTICS: customized to be divided into compartments using the special functional dividers. Knockout holes removable with tool. Enclosures are customized for fixing the earth terminal GW26407. Complete insulation can be obtained by using the screwcaps GW44622.

ACCESSORIES SUPPLIED: quick entry cable gland for cables with Ø from 4 to 14 mm and conduits Ø 16 and 20 mm.



GW 27 021

PROTECTED EMPTY ENCLOSURES FOR FIXED OR MOBILE APPLICATIONS - GREY RAL 7035 - IP40 VERTICAL MULTIPLE CONFIGURATIONS



Code	Description	Configuration	Compartment pre-arrangement	No. knockout holes Ø23	Outer dim. LxHxD (mm)	Characteristics	Pack Carton
GW 27 021	4 gang	Module 2 x 2	1	8 on sides / 1 on the bottom	82x132x55	Halogen free	2/40
GW 27 022	6 gang	Module 2 x 3	3	8 on sides / 2 on the bottom	82x198x55	Halogen free	1/30
GW 27 023	8 gang	Module 4 x 2	2	10 on sides / 2 on the bottom	132x132x55	Halogen free	1/20
GW 27 024	12 gang	Module 4 x 3	3	12 on sides / 3 on the bottom	132x198x55	Halogen free	1/20

CHARACTERISTICS: customized to be divided into compartments (except for GW27021) using the special functional dividers. Knockout holes removable with tool. Enclosures are customized for fixing the earth terminal GW26407. Complete insulation can be obtained by using the screwcaps GW44622.

ACCESSORIES SUPPLIED: quick entry cable gland for cables with Ø from 4 to 14 mm and conduits Ø 16 and 20 mm.

SELF-SUPPORTING BOXES FOR SYSTEM DEVICES



GW 27 603

SELF-SUPPORTING DEVICE-HOLDER BOXES FOR MINI-TRUNKING FOR CABLES SINGLE AND TWIN-TRUNKING



Code	No. gangs	No. knockout holes Ø23	Outer dim. LxHxD (mm)	Characteristics	Pack Carton
Colour: White RAL 9010					
GW 27 603	1	1 on the bottom	120x82x54	Halogen free	10
GW 27 609	2	1 on the bottom	120x82x54	Halogen free	10

CHARACTERISTICS: fitted for mini-trunking with sizes LxH (mm): 15x15, 20x20, 22x10, 30x10, 30x15, 35x15. Knockout holes removable with tool. Complete insulation can be obtained by using the screwcaps GW44622.



GW 27 615

SELF-SUPPORTING DEVICE-HOLDER BOXES FOR MINI-TRUNKING AND TRUNKING USED AS SKIRTING AND FRAMING



Code	No. gangs	Compartment pre-arrangement	No. knockout holes Ø23	Outer dim. LxHxD (mm)	Characteristics	Pack Carton
Colour: White RAL 9010						
GW 27 615	3	1	1 on the bottom	99x82x54	Halogen free	10
GW 27 621	4	1	1 on the bottom	132x82x54	Halogen free	10
GW 27 627	8	2	2 on the bottom	132x132x54	Halogen free	5
Colour: Anthracite RAL 7021						
GW 27 616	3	1	1 on the bottom	99x82x54	Halogen free	10
GW 27 622	4	1	1 on the bottom	132x82x54	Halogen free	10
GW 27 628	8	2	2 on the bottom	132x132x54	Halogen free	5

CHARACTERISTICS: fitted for mini-trunking with sizes LxH (mm): 15x15, 20x20, 22x10, 30x10, 30x15, 35x15. Knockout holes removable with tool. Complete insulation can be obtained by using the screwcaps GW44622, GW27627 and GW27628 fitted for division into compartments using the special functional dividers.

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COMBI SYSTEM 55

WATERTIGHT ENCLOSURES FOR SYSTEM DEVICES



GW 27 041

WATERTIGHT EMPTY ENCLOSURES FOR FIXED OR MOBILE APPLICATIONS - GREY RAL 7035 - IP55

Code	Description	N. holes Ø 23 with cable gland	No. knockout holes Ø23	Outer dim. LxHxD (mm)	Pack Carton
GW 27 041	1 gang	1	3 on sides / 1 on the bottom	66x82x65	5/60
GW 27 042	2 gang	1	3 on sides / 1 on the bottom	66x82x65	5/60
GW 27 043	3 gang	1	3 on sides / 1 on the bottom	99x82x65	2/40
GW 27 044	4 gang		8 on sides / 1 on the bottom	132x82x65	3/30

CHARACTERISTICS: Knockout holes removable with tool. Enclosures are customized for fixing the earth terminal GW26407. Complete insulation can be obtained by using the screwcaps GW44622.

ACCESSORIES SUPPLIED: quick entry cable gland for cables with Ø from 4 to 14 mm and conduits Ø 16 and 20 mm.



GW 27 051

WATERTIGHT EMPTY ENCLOSURES FOR FIXED OR MOBILE APPLICATIONS - GREY RAL 7035 - IP55 VERTICAL MULTIPLE CONFIGURATIONS

Code	Description	Configuration	Compartment pre-arrangement	No. knockout holes Ø23	Outer dim. LxHxD (mm)	Pack Carton
GW 27 051	8 gang	Module 4 x 2	2	10 on sides / 2 on the bottom	132x171x65	1/20
GW 27 052	12 gang	Module 4 x 3	3	12 on sides / 3 on the bottom	132x258x65	1/15

CHARACTERISTICS: customized to be divided into compartments using the special functional dividers. Knockout holes removable with tool. Enclosures are customized for fixing the earth terminal GW26407. Complete insulation can be obtained by using the screwcaps GW44622.

ACCESSORIES SUPPLIED: quick entry cable gland for cables with Ø from 4 to 14 mm and conduits Ø 16 and 20 mm.



GW 27 056

WATERTIGHT GARDEN ENCLOSURES FOR APPLICATION ON POLE - GREY RAL 7035 - IP55

Code	Description	Fixing	For pole Ø	No. open holes	No. knockouts holes Ø20	Outer dim. LxHxD (mm)	Pack Carton
GW 27 056	3 gang	Post head	54-60 mm	1		122x149x85	1/12
GW 27 057	3 gang	Post bracket	54-76 mm	1	1	122x164x85	1/12

CHARACTERISTICS: GW27057, complete with 2 holes for screw fixing and 2 slots for fixing with thermoplastic or metal cable ties up to 13mm in height. Knockout holes removable with tool. Enclosures are fit for fixing the earth terminal GW26407. Complete insulation can be obtained by using the screwcaps GW44622.

ACCESSORIES SUPPLIED: cable gland PG13.5.

COMBI SYSTEM 65

WATERTIGHT ENCLOSURES FOR SYSTEM DEVICES



GW 27 062

EMPTY WATERTIGHT ENCLOSURES FOR FIXED OR MOBILE APPLICATIONS - SOLID SMOKED TRANSPARENT DOOR - GREY RAL 7035 - IP65

Code	Description	No. knockout holes Ø23	Door type	Outer dim. LxHxD (mm)	Pack Carton
GW 27 062	2 gang	4 on sides / 1 on the bottom	Rigid	66x82x65	5/60

CHARACTERISTICS: equipped with a transparent rigid door. Knockout holes removable with tool. Enclosures are fit for fixing the earth terminal GW26407. Complete insulation can be obtained by using the screwcaps GW44622.