

## COMPACT TERMINALS

### WIRED



GW68841

#### WIRED TERMINALS WITH SINGLE-SIDED TAKE-OFF QMC 16 B EQUIPPED WITH VERTICAL INTERLOCKED SOCKET-OUTLETS AND DOMESTIC SOCKET-OUTLETS - IP55



Code	Socket-out 2P+E 16A	Domestic Socket-out 10/16A	Pack Carton
<b>COLOUR: LIGHT BLUE</b>			
GW 68 841 A	2		1
GW 68 842 A	1	2	1
<b>COLOUR: WHITE</b>			
GW 68 841 W	2		1
GW 68 842 W	1	2	1

**PROTECTIONS:**

**GW68841**

Residual current circuit breaker 2P 16A 0.03A class AC 6kA

**GW68842**

Residual current circuit breaker 2P 16A 0.03A class AC 6kA

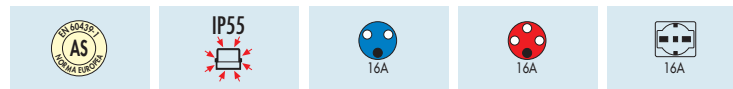
**ACCESSORIES SUPPLIED:** 1 fluorescent lighting lamp 11W 230V; 2 spherical taps 1/2" padlockable.

**CHARACTERISTICS:** stainless steel cable fastener devices; control unit with hinged opening that can be fitted with security lock, for access to modular devices. Power supply terminal block section 16 mm<sup>2</sup>.



GW68846

#### TRANSPORTABLE WIRED TERMINALS WITH DOUBLE-SIDED TAKE-OFF QMC 16 T EQUIPPED WITH VERTICAL INTERLOCKED SOCKET-OUTLETS, NON-INTERLOCKED SOCKET-OUTLETS AND DOMESTIC SOCKET-OUTLETS - IP55



Code	Socket-out 2P+E 16A	Socket-out 3P+E 16A	Domestic Socket-out 10/16A	Pack Carton
<b>COLOUR: LIGHT BLUE</b>				
GW 68 846 A	6 (4 side A - 2 side B)		2 (only side B)	1
GW 68 847 A	2 (only side A)	1 (only side B)	2 (only side B)	1
GW 68 848 A	2 (1 for side)		4 (2 for side)	1
<b>COLOUR: WHITE</b>				
GW 68 846 W	6 (4 side A - 2 side B)		2 (only side B)	1
GW 68 847 W	2 (only side A)	1 (only side B)	2 (only side B)	1
GW 68 848 W	2 (1 for side)		4 (2 for side)	1

**PROTECTIONS:**

**GW68846**

General residual current device 4P 40A 0.03A class AC; 3 MTC 2P 16A circuit breakers for the 6 non-interlocked socket-outlets 2P+E 16A 230V  
1 MTC 2P 16A switch for the 2 domestic socket-outlets 2P+E 10/16A 230V

**GW 68847**

General residual current device 4P 40A 0.03A class AC; 2 MTC 2P 16A circuit breakers for the 2 socket-outlets 2P+E 16A 230V

1 MTC 3P 16A switch for the socket-outlet 3P+E 16A 400V; 1 MTC 2P 16A switch for the 2 domestic socket-outlets 2P+E 10/16A 230V

**GW68848**

General residual current device 2P 40A 0.03A class AC; 1 MTC 2P 16A switch for the 2 socket-outlets 2P+E 16A 230V

2 MTC 2P 16A circuit breakers for the 4 domestic socket-outlets 2P+E 10/16A 230V

**ACCESSORIES SUPPLIED:** IEC309 power supply plug for GW68846 and GW68847 3P+N+E 32A 400V, for GW68848 2P+E 32A 230V; 5 m of cable H 07 RN - F for connection to the mains; 1 11W 230V fluorescent lighting lamp.

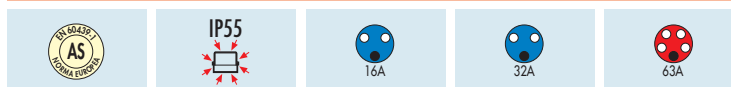
**CHARACTERISTICS:** control unit with hinged opening that can be fitted with security lock, for access to modular devices.

The MTC compact miniature circuit breakers are C curve 6kA.

GW68851



## WIRED TERMINALS WITH DOUBLE-SIDED TAKE-OFF QMC 63 B EQUIPPED WITH VERTICAL INTERLOCKED SOCKET-OUTLETS - IP55



Code	Socket-out 2P+E 16A	Socket-out 2P+E 32A	Socket-out 3P+N+T 63A	Pack Carton
<b>COLOUR: LIGHT BLUE</b>				
GW 68 851 A	4 (2 for side)			1
GW 68 852 A	2 (1 for side)	2 (1 for side)		1
GW 68 853 A	2 (only side A)		1 (only side B)	1
GW 68 854 A			2 (1 for side)	1
<b>COLOUR: WHITE</b>				
GW 68 851 W	4 (2 for side)			1
GW 68 852 W	2 (1 for side)	2 (1 for side)		1
GW 68 853 W	2 (only side A)		1 (only side B)	1
GW 68 854 W			2 (1 for side)	1

**PROTECTIONS:**

**GW68851:**

General residual current device 4P 40A 0.03A class AC; 4 MTC circuit breakers 2P 16A for the 4 socket-outlets 2P+E 16A 230V

**GW68852**

General residual current device 4P 40A 0.03A class AC; 2 MTC 2P 16A circuit breakers for the 2 socket-outlets 2P+E 16A 230V; 2 MTC 2P 32A circuit breakers for the 2 socket-outlets 2P+E 32A 230V

**GW68853**

General residual current device 4P 80A 0.03A class AC; 2 MTC 2P 16A circuit breakers for the 2 socket-outlets 2P+E 16A 230V; 1 MT 4P 63A switch for the socket-outlet 3P+N+E 63A 400V

**GW68854**

General residual current device 4P 100A 0.03A class AC; 2 MT 4P 63A circuit breakers for the 2 socket-outlets 3P+N+E 63A 400V

**ACCESSORIES SUPPLIED:** 1 fluorescent lighting lamp 11W 230V; GW68851 GW68852 and GW68853: 4 spherical taps 1/2" padlockable; GW68854: 2 spherical taps 1/2" padlockable.

**CHARACTERISTICS:** stainless steel cable fastener devices; control unit with hinged opening that can be fitted with security lock, for access to modular devices.

Power supply terminal block section: GW68851 and GW68852 16 mm<sup>2</sup>, GW68853 and GW68854 35 mm<sup>2</sup>.

The MTC compact miniature circuit breakers and MT standard miniature circuit breakers are C curve 6kA.

GW68856



## WIRED TERMINALS WITH DOUBLE-SIDED TAKE-OFF FOR CAMPSITE QMC 63 C EQUIPPED WITH INTERLOCKED COMBIBLOC SOCKET-OUTLETS - IP55



Code	Socket-out 2P+E 16A	Pack Carton
<b>COLOUR: LIGHT BLUE</b>		
GW 68 856 A	4 (2 for side)	1
<b>COLOUR: WHITE</b>		
GW 68 856 W	4 (2 for side)	1

**PROTECTIONS:**

General knife switch 2P 32A; 4 MDC 2P 6A 0,03A circuit breakers class AC for the 4 socket-outlets 2P+E 16A 230V

**CHARACTERISTICS:** stainless steel cable fastener devices; control unit with hinged opening that can be fitted with security lock, for access to modular devices.

Power supply terminal block section: 16 mm<sup>2</sup>.

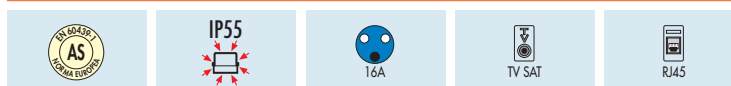
Prearrangement for fluorescent lighting lamp 11W 230V; prearrangement for 2 or 4 spherical taps 1/2" padlockable.

The MDC compact residual current circuit breakers are C curve 6kA.

GW68857



## WIRED, DOUBLE-SIDED TAKE-OFF TERMINALS FOR CAMPSITES QMC 63 C EQUIPPED WITH NON-INTERLOCKED SOCKET-OUTLETS - IP55/56



Code	Socket-out 2P+E 16A	Socket-out TV/SAT	Socket-out TEL/DATA	Pack Carton
<b>COLOUR: LIGHT BLUE</b>				
GW 68 857 A	8 (4 for side)			1
GW 68 858 A	4 (2 for side)	4 (2 for side)	4 (2 for side)	1

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**(TO BE CONTINUED)**

**WIRED, DOUBLE-SIDED TAKE-OFF TERMINALS FOR CAMPSITES QMC 63 C**

**EQUIPPED WITH NON-INTERLOCKED SOCKET-OUTLETS - IP55/56**

Code	Socket-out 2P+E 16A	Socket-out TV/SAT	Socket-out TEL/DATA	Pack Carton
<b>COLOUR: WHITE</b>				
GW 68 857 W	8 (4 for side)			1
GW 68 858 W	4 (2 for side)	4 (2 for side)	4 (2 for side)	1

**PROTECTIONS:**

**GW68857**

General knife switch 2P 40A; 3 residual current devices 2P 25A 0.03A class AC; 8 MTC 2P 6A circuit breakers for the 8 non-interlocked socket-outlets 2P+E 16A 230V

**GW68858**

General knife switch 2P 32A; 2 residual current devices 2P 25A 0.03A class AC; 4 MTC 2P 6A circuit breakers for the 4 non-interlocked socket-outlets 2P+E 16A 230V

**CHARACTERISTICS:** stainless steel cable fastener devices; control unit with hinged opening that can be fitted with security lock, for access to modular devices.

Power supply terminal block section: 16mm<sup>2</sup>.

Prearrangement for fluorescent lighting lamp 11W 230V; prearrangement for 2 or 4 1/2" lockable, spherical taps.

The MTC compact miniature circuit breakers are C curve 6kA.

GW68257: protection class IP56.

## WIRED WITH ELECTRONIC SYSTEM

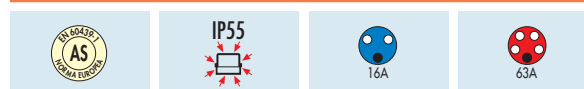
GW68871



**WIRED TERMINALS WITH DOUBLE-SIDED TAKE-OFF**

**FOR PREPAID AND CENTRALIZED ELECTRONIC CONTROL SYSTEM QMC 63 E**

**EQUIPPED WITH VERTICAL INTERLOCKED SOCKET-OUTLETS - IP55**



Code	Socket-out 2P+E 16A	Socket-out 3P+N+T 63A	Pack Carton
<b>COLOUR: LIGHT BLUE</b>			
GW 68 871 A	4 (2 for side)		1
GW 68 872 A	2 (only side A)	1 (only side B)	1
GW 68 873 A		2 (1 for side)	1

**COLOUR: WHITE**

GW 68 871 W	4 (2 for side)		1
GW 68 872 W	2 (only side A)	1 (only side B)	1
GW 68 873 W		2 (1 for side)	1

**PROTECTIONS:**

**GW68871**

General residual current device 4P 40A 0.03A class AC; 4 MTC 2P 16A circuit breakers for the 4 socket-outlets 2P+E 16 230V

**GW68872**

General residual current device 4P 80A 0.03A class AC; 2 MTC 2P 16A circuit breakers for the 2 socket-outlets 2P+E 16A 230V;

1 MT 4P 63A switch for the socket-outlet 3P+N+E 63A 400V

**GW68873**

General residual current device 4P 100A 0.03A class AC; 2 MT 4P 63A circuit breakers for the 2 socket-outlets 3P+N+E 63A 400V

**ACCESSORIES SUPPLIED:** 1 11W 230V fluorescent lighting lamp;

GW68871 and GW68872: 4 spherical taps 1/2" padlockable;

GW68873: 2 spherical taps 1/2" padlockable.

**CHARACTERISTICS:** stainless steel cable fastener devices; control unit with hinged opening that can be fitted with security lock, for access to modular devices.

Power supply terminal block section: GW68871 16 mm<sup>2</sup>, GW68872 and GW68873 35 mm<sup>2</sup>.

The MTC compact miniature circuit breakers and MT standard miniature circuit breakers are C curve 6kA.

## UNWIRED

GW68701



**UNWIRED TERMINALS Q-MC 16 B - IP56**

Code	Type	Possible configuration	Possible configuration	Pack Carton
<b>COLOUR: LIGHT BLUE</b>				
GW 68 701 A	Single-sided	Side A: 1 panel	Side B: 1 water kit	1
GW 68 711 A	Double-sided	Side A: 1 panel	Side B: 1 panel	1
<b>COLOUR: WHITE</b>				
GW 68 701 W	Single-sided	Side A: 1 panel	Side B: 1 water kit	1
GW 68 711 W	Double-sided	Side A: 1 panel	Side B: 1 panel	1

**ACCESSORIES SUPPLIED:** junction box for housing supply terminal block.

**CHARACTERISTICS:** 16-module control unit with hinged opening that can be fitted with security lock, for access to the modular devices;

prearrangement for 11W 230V lighting kit, available as an accessory.

GW68701: single-face take-off with cable fastener devices only on side A;

GW68711: double-face take-off with cable fastener devices on sides A and B.

GW68712



UNWIRED TRANSPORTABLE TERMINAL Q-MC 16 T - IP56				
Code	Type	Possible configuration	Possible configuration	Pack Carton
<b>COLOUR: LIGHT BLUE</b>				
GW 68 712 A	Double-sided	Side A: 1 panel	Side B: 1 panel	1
<b>COLOUR: WHITE</b>				
GW 68 712 W	Double-sided	Side A: 1 panel	Side B: 1 panel	1

**CHARACTERISTICS:** 16-module control unit with hinged opening that can be fitted with security lock, for access to the modular devices; prearrangement for 11W 230V lighting kit, available as an accessory.

GW68713



UNWIRED TERMINAL Q-MC 63 B - IP56				
Code	Type	Possible configuration	Possible configuration	Pack Carton
<b>COLOUR: LIGHT BLUE</b>				
GW 68 713 A	Double-sided	Side A: 1 panel	Side B: 1 panel	1
<b>COLOUR: WHITE</b>				
GW 68 713 W	Double-sided	Side A: 1 panel	Side B: 1 panel	1

**ACCESSORIES SUPPLIED:** junction box for housing supply terminal block.  
**CHARACTERISTICS:** 16-module control unit with hinged opening that can be fitted with security lock, for access to the modular devices; prearrangement for 11W 230V lighting kit and water kit with 2 or 4 spherical taps 1/2" padlockable, available as accessories; double-face take-off with cable fastener devices on sides A and B.

GW68714



UNWIRED TERMINAL FOR CAMPSITE Q-MC 63 C - IP56				
Code	Type	Possible configuration	Possible configuration	Pack Carton
<b>COLOUR: LIGHT BLUE</b>				
GW 68 714 A	Double-sided	Side A: 1 panel	Side B: 1 panel	1
<b>COLOUR: WHITE</b>				
GW 68 714 W	Double-sided	Side A: 1 panel	Side B: 1 panel	1

**ACCESSORIES SUPPLIED:** junction box for housing supply terminal block.  
**CHARACTERISTICS:** 16-module control unit with hinged opening that can be fitted with security lock, for access to the modular devices; prearrangement for 11W 230V lighting kit and water kit with 2 or 4 spherical taps 1/2" padlockable, available as accessories; double-face take-off with cable fastener devices on sides A and B.

## FIREFIGHTING

GW68721



FIRE FIGHTING TERMINAL WITH PLACE FOR EXTINGUISHER				
Code	Type	Height (mm)	Estintore alloggiabile	Pack Carton
<b>COLOUR: LIGHT BLUE</b>				
GW 68 721 A	Compact 2 modules	850	6 kg	1
GW 68 723 A	Compact 3 modules	1284	9 kg	1
<b>COLOUR: WHITE</b>				
GW 68 721 W	Compact 2 modules	850	6 kg	1
GW 68 723 W	Compact 3 modules	1284	9 kg	1

**CHARACTERISTICS:** accessible from both sides by tearing off the appropriate door.  
 Fitted for 1 ordinary lighting kit or 1 emergency lighting kit, available as accessories.

GW68724



COMPLETE FIRE FIGHTING TERMINAL WITH HOSE AND LANCE			
Code	Type	Height (mm)	Pack Carton
<b>COLOUR: LIGHT BLUE</b>			
GW 68 724 A	Compact 2 modules	950	1
<b>COLOUR: WHITE</b>			
GW 68 724 W	Compact 2 modules	950	1

**CHARACTERISTICS:** accessible from both sides by tearing off the appropriate door.  
 Fitted for 1 ordinary lighting kit or 1 emergency lighting kit, available as accessories.  
**ACCESSORIES SUPPLIED:** hose 15 m, lance UNI 45, hose holder saddle and stainless steel 1-1/2" insulated extension lead.

## COMPLEMENTARY ITEMS FOR PREPAID AND CENTRALISED ELECTRONIC SYSTEM

GW68771



TRANSPONDER KEY PROGRAMMING KIT			
Code	Description	Dimensions LxHxD (mm)	Pack Carton
GW 68 771	PC software Programming console and	85x145x20	1

NEW

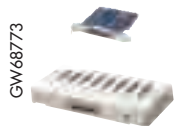
TECHNICAL CHARACTERISTICS FROM PAGE 604



GW68772

### TRANSPONDER KEY

Code	Description	N. Keys	Pack Carton
GW 68 772	Transponder key to encode	1	5/50



GW68773

### KIT FOR CENTRALIZED CONTROL

Code	Description	Pack Carton
GW 68 773	PC card and management software	1

**COMPOSITION:**

- 1 card to place inside the system management PC;
- 1 console with 8 serial ports RS 485;
- 1 card-console connection cable.

## COMPLEMENTARY ITEMS FOR COMPACT TERMINALS

### PANELS

GW68748A



### FLANGED PANELS FITTED FOR MOUNTING SOCKET-OUTLETS

Code	Houseable socket-o. IB type	For flanged lid type	Pack Carton
<b>COLOUR: LIGHT BLUE</b>			
GW 68 745 A	N.2 vertical 16/32 A IP55		1/2
GW 68 746 A	N.2 horizontal 16/32 A IP44		1/2
GW 68 747 A	N.2 Combibloc 16/32 A IP44/55	N.1 flush-mount. flang.16 A	1/2
GW 68 748 A		N.4 flush-mount. flang.16/32 A	1/2
GW 68 749 A	N.1 vertical 63 A IP55		1/2
<b>COLOUR: WHITE</b>			
GW 68 745 W	N.2 vertical 16/32 A IP55		1/2
GW 68 746 W	N.2 horizontal 16/32 A IP44		1/2
GW 68 747 W	N.2 Combibloc 16/32 A IP44/55	N.1 flush-mount. flang.16 A	1/2
GW 68 748 W		N.4 flush-mount. flang.16/32 A	1/2
GW 68 749 W	N.1 vertical 63 A IP55		1/2

**ACCESSORIES SUPPLIED:** panel fixing screws.

**CHARACTERISTICS:** dimensions LxHxD: 211x276x17 mm.

GW68750A



### BLANK PANELS

Code	Description	Pack Carton
<b>COLOUR: LIGHT BLUE</b>		
GW 68 750 A	Blank panel	1/2
<b>COLOUR: WHITE</b>		
GW 68 750 W	Blank panel	1/2

**ACCESSORIES SUPPLIED:** panel fixing screws.

**CHARACTERISTICS:** dimensions LxHxD: 211x276x17 mm.

### SERVICE COMPLEMENTARY ITEMS



GW68788

### TERMINAL BOARDS FOR POWER SUPPLY

Code	Terminal blocks	For cables	Terminal type	Rail type	Pack Carton
GW 68 788	3P+N+E	Up to 16 mm <sup>2</sup>	Modular	EN 50022	1
GW 68 789	3P+N+E	Up to 35 mm <sup>2</sup>	With eyelet	EN 50035	1



GW68793

### WATER KIT

Code	Input	Output	Suitable for	Pack Carton
GW 68 792	N. 1 ball valve 1/2"	N. 2 cocks-ball 1/2"	QMC 16 B	1
GW 68 793	N. 1 ball valve 1/2"	N. 2 cocks-ball 1/2"	QMC 63 B / 63 C	1
GW 68 794	N. 1 ball valve 1/2"	N. 4 cocks-ball 1/2"	QMC 63 B / 63 C	1/4

**ACCESSORIES SUPPLIED:** adjustment fittings and terminal fixing nuts.

NEW

TECHNICAL CHARACTERISTICS FROM PAGE 604

GW68790



### LIGHTING KIT FOR DISTRIBUTION TERMINALS

Code	Lamp type	Lamp power	Voltage	Lamp holder	Pack Carton
<b>LIGHTING: ORDINARY</b>					
GW 68 790	FSD	16 W	230 V - 50 Hz	G23	1
<b>LIGHTING: EMERGENCY TYPE M</b>					
GW 68 791	FSD	16 W	230 V - 50 / 60 Hz	2G7	1

**ACCESSORIES SUPPLIED:** lamp and supply cable.

**CHARACTERISTICS:** GW68791 permanent emergency lighting, equipped with double supply circuit, keeps the Ni/C storage batteries charged; autonomy 1h

GW68795



### PLEXIGLASS PROTECTION KIT

Code	Description	Pack Carton
GW 68 795	White support with transparent protection	1/10

GW68796



### FIXING PLATE FOR CONCRETE

Code	Description	Application	Material	Pack Carton
GW 68 796	Plate for fixing	On concrete	Stainless steel	1
GW 68 781	Plate for fixing	On MARTINI pier	Stainless steel	1
GW 68 782	Plate for fixing	On INGEMAR pier	Stainless steel	1

GW68776



### SAFETY LOCK WITH KEY

Code	Suitable for	Pack Carton
GW 68 776	Enclosure door	1/5

**ACCESSORIES SUPPLIED:** 2 keys with standardized code.

GW68799



### FAULT INDICATOR DEVICE

Code	Description	Pack Carton
GW 68 799	with power supply unit High efficiency LED	1

GW68798



### TOWER DOORS FOR EMERGENCY VERSION

Code	Spare part for	Pack Carton
GW 68 777	Compact terminals 2 modules	1
GW 68 798	Compact terminals 3 modules	1

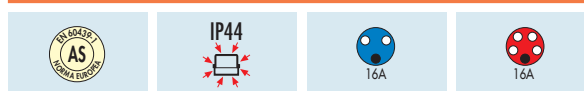
## STANDARD TERMINALS

### WIRED



GW68801

#### WIRED TERMINALS WITH SINGLE-SIDED TAKE-OFF QMC 125 B EQUIPPED WITH HORIZONTAL INTERLOCKED SOCKET-OUTLETS - IP44



Code	Socket-out 2P+E 16A	Socket-out 3P+N+E 16A	Pack Carton
<b>COLOUR: LIGHT BLUE</b>			
GW 68 801 A	4		1
GW 68 802 A	2	2	1
<b>COLOUR: WHITE</b>			
GW 68 801 W	4		1
GW 68 802 W	2	2	1

**PROTECTIONS:**

**GW68801**

General residual current device 4P 40A 0.03A class AC; 4 MTC 2P 16A circuit breakers for the 4 2P+T 16A 230V socket-outlets

**GW68802**

General residual current device 4P 63A 0.03A class AC; 2 MTC 2P 16A circuit breakers for the 2 socket-outlets 2P+E 16A 230V; 2 MTC 4P 16A circuit breakers for the 2 socket-outlets 3P+N+E 16A 400V

**ACCESSORIES SUPPLIED:** 2 fluorescent lighting lamps 11W 230V; 4 1/2" lockable, spherical taps; 2 supports for flexible pipe GW68762.

**CHARACTERISTICS:** side A: user socket-outlets, cable guide with cable fastener devices, blank retractable door;

side B: enclosure complete with modular protection equipped with security lock.

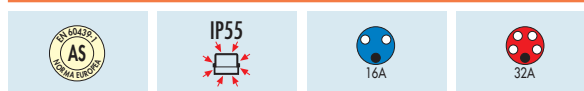
Power supply terminal block section: GW68801 16mm<sup>2</sup>, GW68802 35mm<sup>2</sup>

The MTC compact miniature circuit breakers are C curve 6kA.



GW68803

#### WIRED TERMINALS WITH SINGLE-SIDED TAKE-OFF QMC 125 B EQUIPPED WITH VERTICAL INTERLOCKED SOCKET-OUTLETS - IP55



Code	Socket-out 2P+E 16A	Socket-out 3P+N+E 32A	Pack Carton
<b>COLOUR: LIGHT BLUE</b>			
GW 68 803 A	1	2	1
GW 68 804 A		3	1
<b>COLOUR: WHITE</b>			
GW 68 803 W	1	2	1
GW 68 804 W		3	1

**PROTECTIONS:**

**GW68803**

General residual current device 4P 63A 0.03A class AC; 1 MTC 2P 16A switch for the socket-outlet 2P+E 16A 230V;

2 MTC 4P 25A circuit breakers for the 2 socket-outlets 3P+N+E 32A 400V

**GW68804**

General residual current device 4P 80A 0.03A class AC; 3 MTC 4P 25A circuit breakers for the 3 socket-outlets 3P+N+E 32A 400V

**ACCESSORIES SUPPLIED:** 2 fluorescent lighting lamps 11W 230V; 4 spherical taps 1/2" padlockable; 2 supports for flexible pipe GW 68762.

**CHARACTERISTICS:** side A: user socket-outlets, cable guide with cable fastener devices, blank retractable door;

side B: enclosure complete with modular protections equipped with security lock.

Power supply terminal block section: 35 mm<sup>2</sup>.

The MTC compact miniature circuit breakers are C curve 6kA.

### UNWIRED



GW68705

#### UNWIRED TERMINALS WITH SINGLE-SIDED TAKE-OFF QMC 125 B - IP56

Code	Sides with blank door	Side A standard	Possible configuration	Side B standard	Possible configuration	Pack Carton
<b>COLOUR: LIGHT BLUE</b>						
GW 68 705 A	A	Empty	1 panel	1 enclosure	-	1
GW 68 715 A	A-B	Empty	1 panel	Empty	1 panel or 1 enclosure	1

TO BE CONTINUED ON NEXT PAGE

**(TO BE CONTINUED)**

**UNWIRED TERMINALS WITH SINGLE-SIDED TAKE-OFF QMC 125 B - IP56**

Code	Sides with blank door	Side A standard	Possible configuration	Side B standard	Possible configuration	Pack Carton
<b>COLOUR: WHITE</b>						
GW 68 705 W	A	Empty	1 panel	1 enclosure	-	1
GW 68 715 W	A-B	Empty	1 panel	Empty	1 panel or 1 enclosure	1

**ACCESSORIES SUPPLIED:** 2 supports for flexible pipe GW 68762; junction box for housing power supply terminal block.

**CHARACTERISTICS:** blank retractable door; enclosure 14 modules with transparent door fitted for lighting kit 11W 230V (2 ordinary or 1 emergency) and water kit with 2 or 4 spherical taps 1/2" padlockable, available as accessories. Single-face take-off with cable guide and cable fastener devices only on side A.

## FIREFIGHTING



GW68725

**COMPLETE FIRE FIGHTING TERMINAL WITH HOSE AND LANCE**

Code	Type	Pack Carton
<b>COLOUR: LIGHT BLUE</b>		
GW 68 725 A	Standard	1
<b>COLOUR: WHITE</b>		
GW 68 725 W	Standard	1

**COLOUR: LIGHT BLUE**

GW 68 725 A Standard 1

**COLOUR: WHITE**

GW 68 725 W Standard 1

**CHARACTERISTICS:** accessible from both sides by tearing off the appropriate door.

Fitted for 2 ordinary lighting kits or 1 emergency lighting kit, available as accessories.

**ACCESSORIES SUPPLIED:** hose 20 m, lance UNI 45, hose holder saddle and stainless steel 1-1/2" insulated extension lead.

## HIGH-CAPACITY TERMINALS

### WIRED



GW68831

**WIRED TERMINALS WITH DOUBLE-SIDED TAKE-OFF QMC 200 B**

**EQUIPPED WITH HORIZONTAL INTERLOCKED SOCKET-OUTLETS - IP44**



Code	Socket-out 2P+E 16A	Pack Carton
<b>COLOUR: LIGHT BLUE</b>		
GW 68 831 A	4 (2 for side)	1
GW 68 832 A	6 (3 for side)	1
GW 68 833 A	8 (4 for side)	1
GW 68 834 A	4 (2 for side)	1
GW 68 835 A	6 (3 for side)	1
GW 68 836 A	8 (4 for side)	1
<b>COLOUR: WHITE</b>		
GW 68 831 W	4 (2 for side)	1
GW 68 832 W	6 (3 for side)	1
GW 68 833 W	8 (4 for side)	1
GW 68 834 W	4 (2 for side)	1
GW 68 835 W	6 (3 for side)	1
GW 68 836 W	8 (4 for side)	1

**COLOUR: LIGHT BLUE**

GW 68 831 A 4 (2 for side) 1

GW 68 832 A 6 (3 for side) 1

GW 68 833 A 8 (4 for side) 1

GW 68 834 A 4 (2 for side) 1

GW 68 835 A 6 (3 for side) 1

GW 68 836 A 8 (4 for side) 1

**COLOUR: WHITE**

GW 68 831 W 4 (2 for side) 1

GW 68 832 W 6 (3 for side) 1

GW 68 833 W 8 (4 for side) 1

GW 68 834 W 4 (2 for side) 1

GW 68 835 W 6 (3 for side) 1

GW 68 836 W 8 (4 for side) 1

**PROTECTIONS**

**GW68831**

General knife switch 3P 40A; 2 residual current devices 2P 25A 0.03A class AC; 4 MTC 2P 10A circuit breakers for 4 socket-outlets 2P+E 16A 230V

**GW68832**

General knife switch 3P 63A; 2 residual current devices 2P 40A 0.03A class AC; 6 MTC 2P 10A circuit breakers for the 6 socket-outlets 2P+E 16A 230V

**GW68833**

General knife switch 4P 80A; 4 residual current devices 2P 25A 0.03A class AC; 8 MTC 2P 10A circuit breakers for the 8 socket-outlets 2P+E 16A 230V

**GW68834**

General knife switch 3P 32A; 2 residual current devices 2P 25A 0.03A class AC; 4 MTC 2P 6A circuit breakers for the 4 socket-outlets 2P+E 16A 230V

**GW68835**

General knife switch 3P 40A; 2 residual current devices 2P 25A 0.03A class AC; 6 MTC 2P 6A circuit breakers for the 6 socket-outlets 2P+E 16A 230V

**GW68836**

General knife switch 4P 63A; 4 residual current devices 2P 25A 0.03A class AC; 8 MTC 2P 6A circuit breakers for the 8 socket-outlets 2P+E 16A 230V

**ACCESSORIES SUPPLIED:** 2 plexiglass kits for lateral protection.

**CHARACTERISTICS:** sides A and B: user socket-outlets, enclosure complete with modular protections equipped with security lock, cable guide with cable fastener devices, blank retractable door; prearrangement for lighting kit 11W 230V (2 ordinary and 1 emergency) and water kit with 2 or 4 1/2" lockable spherical taps, available as accessories.

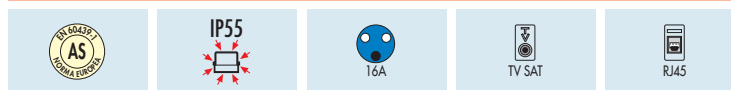
Power supply terminal block section: GW68831, GW68834 and GW68835 16mm<sup>2</sup>; GW68832, GW68833 and GW68836 35mm<sup>2</sup>.

The MTC compact miniature circuit breakers are C curve 6kA.

GW68837



## MULTIFUNCTIONAL WIRED TERMINALS WITH DOUBLE-SIDED TAKE-OFF QMC 200 B EQUIPPED WITH COMBIBLOC INTERLOCKED SOCKET-OUTLETS - IP55



Code	Socket-out 2P+E 16A	Socket-out TV/SAT	Socket-out TEL/DATA	Pack Carton
<b>COLOUR: LIGHT BLUE</b>				
GW 68 837 A	6 (3 for side)	4 (2 for side)	4 (2 for side)	1
<b>COLOUR: WHITE</b>				
GW 68 837 W	6 (3 for side)	4 (2 for side)	4 (2 for side)	1

**PROTECTIONS:**

General knife switch 3P 63A; 2 residual current devices 2P 40A 0.03A class AC; 6 MTC 2P 10A circuit breakers for the 6 socket-outlets 2P+E 16A 230V

**ACCESSORIES SUPPLIED:** 2 plexiglass kits for lateral protection.

**CHARACTERISTICS:** sides A and B: user socket-outlets, enclosure complete with modular protections equipped with security lock, cable guide with cable fastener devices, blank retractable door; prearrangement for lighting kit 11W 230V (2 ordinary and 1 emergency) and water kit with 2 or 4 1/2" lockable, spherical taps, available as accessories.

Power supply terminal block section: 35mm<sup>2</sup>.

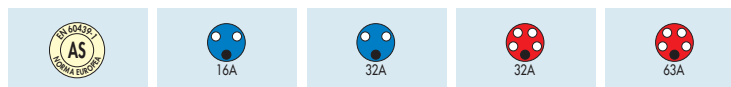
The MTC compact miniature circuit breakers are C curve 6kA.

## WIRED WITH ELECTRONIC SYSTEM

GW68861



## WIRED TERMINALS WITH SINGLE-SIDED TAKE-OFF FOR PREPAID AND CENTRALIZED ELECTRONIC CONTROL SYSTEM QMC 200 E EQUIPPED WITH INTERLOCKED SOCKET-OUTLETS - IP44/IP55



Code	Socket-out 2P+E 16A	Socket-out 2P+E 32A	Socket-out 3P+N+E 32A	Socket-out 3P+N+T 63A	IP protection class	Pack Carton
<b>COLOUR: LIGHT BLUE</b>						
GW 68 861 A	4				IP55	1
GW 68 862 A	3	1			IP44	1
GW 68 863 A	1			1	IP55	1
GW 68 864 A			1	1	IP55	1
GW 68 865 A				2	IP55	1
<b>COLOUR: WHITE</b>						
GW 68 861 W	4				IP55	1
GW 68 862 W	3	1			IP44	1
GW 68 863 W	1			1	IP55	1
GW 68 864 W			1	1	IP55	1
GW 68 865 W				2	IP55	1

**PROTECTIONS:**

**GW68861**

General residual current device 4P 40A 0.03A class AC; 4 MTC 2P 16A circuit breakers for the 4 2P+T 16A 230V socket-outlets

**GW68862**

General residual current device 4P 40A 0.03A class AC; 3 MTC 2P 16A circuit breakers for the 3 socket-outlets 2P+E 16A 230V; 1 MTC 2P 32A circuit breaker for the socket-outlet 2P+E 32A 230V

**GW68863**

General residual current device 4P 80A 0.03A class AC; 1 MTC 2P 16A one-way switch for the 2P+T 16A 230V socket-outlet; 1 MT 4P 63A one-way switch for the 3P+N+T 63A 400V socket-outlet

**GW68864**

General residual current device 4P 100A 0.03A class AC; 1 MTC 4P 32A circuit breaker for the socket-outlet 3P+N+E 32A 400V; 1 MT 4P 63A one-way switch for the 3P+N+T 63A 400V socket-outlet

**GW68865**

General residual current device 4P 100A 0.03A class AC; 2 MT 4P 63A circuit breakers for the 2 socket-outlets 3P+N+E 63A 400V

**ACCESSORIES SUPPLIED:** GW68861 and GW68862: 4 1/2" lockable spherical taps;

GW68863, GW68864 and GW68865: 2 1/2" lockable spherical taps;

2 11W 230V fluorescent lighting lamps; 2 supports for flexible pipe GW 68762.

**CHARACTERISTICS:** stainless steel cable fastener devices;

side A: electronic display, enclosure complete with modular protections that can be equipped with security lock;

side B: user socket-outlets, cable guide with cable fastener devices, blank retractable door.

Power supply terminal block section: GW68861 and GW68862 16mm<sup>2</sup>; GW68863, GW68864 and GW68865 35mm<sup>2</sup>.

The MTC compact miniature circuit breakers and MT standard miniature circuit breakers are C curve 6kA.

GW68866



## WIRED TERMINALS WITH SINGLE-SIDED TAKE-OFF FOR PREPAID ELECTRONIC CONTROL SYSTEM QMC 200 E EQUIPPED WITH NON-INTERLOCKED SOCKET-OUTLETS - IP44/IP55



Code	Socket-out 2P+E 16A	Pack Carton
<b>COLOUR: LIGHT BLUE</b>		
GW 68 866 A	6	1
<b>COLOUR: WHITE</b>		
GW 68 866 W	6	1

**PROTECTIONS:**

General knife switch 4P 40A; 2 residual current devices 2P 40A 0.03A class AC; 6 MTC 2P 16A circuit breakers for the 6 socket-outlets 2P+E 16A 230V

**ACCESSORIES SUPPLIED:** 2 side protection plexiglass kits.

**CHARACTERISTICS:** stainless steel cable fastener devices;

side A: electronic display, enclosure complete with modular protections that can be equipped with security lock;

side B: user socket-outlets, cable guide with cable fastener devices, blank retractable door.

Power supply terminal block section: 16 mm<sup>2</sup>.

The MTC compact miniature circuit breakers are C curve 6kA.

## UNWIRED

GW68707



## UNWIRED TERMINALS WITH SINGLE-SIDED OR DOUBLE-SIDED TAKE OFF QMC 200 B IP56

Code	Sides with blank door	Side A standard	Possible configuration	Side B standard	Possible configuration	Pack Carton
<b>COLOUR: LIGHT BLUE</b>						
GW 68 707 A	A	Empty	2 panels	1 enclosures	-	1
GW 68 717 A	A-B	Empty	2 enclosures or 2 panels	Empty	2 panels or 1 enclosures	1
<b>COLOUR: WHITE</b>						
GW 68 707 W	A	Empty	2 panels	1 enclosures	-	1
GW 68 717 W	A-B	Empty	2 enclosures or 2 panels	Empty	2 panels or 1 enclosures	1

**ACCESSORIES SUPPLIED:** 2 side protection plexiglass kits; junction box for housing power supply terminal block.

**CHARACTERISTICS:** blank retractable door; Enclosure 14+14 modules with transparent door;

fitted for lighting kit 11W 230V (2 ordinary or 1 emergency)

and water kit with 2 or 4 spherical taps 1/2" padlockable, available as accessories.

GW68707: single-face take-off with cable guide and cable fastener devices on side A;

GW68717: single-face take-off with cable guide and cable fastener devices on sides A and B.

## FIREFIGHTING

GW68727



## COMPLETE FIRE FIGHTING TERMINAL WITH HOSE AND LANCE

Code	Type	Pack Carton
<b>COLOUR: LIGHT BLUE</b>		
GW 68 727 A	High capacity	1
<b>COLOUR: WHITE</b>		
GW 68 727 W	High capacity	1

**CHARACTERISTICS:** accessible from both sides by tearing off the appropriate door.

Fitted for 2 ordinary lighting kits or 1 emergency lighting kit, available as accessories.

**ACCESSORIES SUPPLIED:** hose 20 m, lance UNI 45, hose holder saddle and stainless steel 1-1/2" insulated extension lead.

## COMPLEMENTARY ITEMS FOR PREPAID AND CENTRALISED ELECTRONIC SYSTEM

GW68771



## TRANSPONDER KEY PROGRAMMING KIT

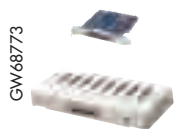
Code	Description	Dimensions LxHxD (mm)	Pack Carton
GW 68 771	PC software Programming console and	85x145x20	1



GW68772

### TRANSPONDER KEY

Code	Description	N. Keys	Pack Carton
GW 68 772	Transponder key to encode	1	5/50



GW68773

### KIT FOR CENTRALIZED CONTROL

Code	Description	Pack Carton
GW 68 773	PC card and management software	1

**COMPOSITION:**

- 1 card to place inside the system management PC;
- 1 console with 8 serial ports RS 485;
- 1 card-console connection cable.

## COMPLEMENTARY ITEMS FOR STANDARD AND HIGH CAPACITY TERMINALS

### PANELS



GW68731W

### FLANGED PANELS FITTED FOR MOUNTING SOCKET-OUTLETS - COLOUR GREY RAL 7035

Code	Houseable socket-o. IB type	For flanged lid type	Pack Carton
GW 68 731 W	N.3 vertical 16/32 A IP55		1/2
GW 68 732 W	N.4 horizontal 16/32 A IP44		1/2
GW 68 733 W	N.3 Combibloc 16/32 A IP44/55	N.2 flush-mount. flang.16 A	1/2
GW 68 734 W		N.6 flush-mount. flang.16/32 A	1/2
GW 68 735 W	N.2 vertical 63 A IP55		1/2
GW 68 736 W		N.1 flush-mount. sock.out.125A	1/2

**ACCESSORIES SUPPLIED:** fixing screws.

**CHARACTERISTICS:** dimensions LxHxD: 328x285x21 mm, GW68736: 328x285x110 mm.



GW68737W

### BLANK PANEL

Code	Description	Pack Carton
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**COLOUR: LIGHT BLUE**

GW 68 737 A	Blank panel	1/2
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**COLOUR: WHITE**

GW 68 737 W	Blank panel	1/2
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**ACCESSORIES SUPPLIED:** fixing screws.

**CHARACTERISTICS:** dimensions LxHxD: 328x285x43 mm.



GW68741W

### ENCLOSURE PANELS WITH TRANSPARENT DOOR

Code	Colour	Pack Carton
GW 68 741 A	Light blue	1/2
GW 68 741 W	White	1/2

**ACCESSORIES SUPPLIED:** EN 50022 rail, panel fixing screws.

**CHARACTERISTICS:** dimensions LxHxD: 328x285x43 mm; transparent door that can be equipped with security lock GW68758.

## FLUSH-MOUNTING SOCKET-OUTLETS WITH POWER-FREE - 125A



GW68785

### FIXED 125A WATERTIGHT FLUSH-MOUNTING SOCKET-OUTLETS FOR ELECTRIC INTERLOCK

Code	No. poles	Nominal voltage (V)	Reference h	Pack Carton
GW 68 785	3P+E	400 (380 - 415)	6	1
GW 68 786	3P+N+E	400 (380 - 415)	6	1

**CHARACTERISTICS:** The socket-outlets are equipped with a normally open contact, mechanically controlled by the plug's pilot, useful for the electric interlocking.

## SERVICE COMPLEMENTARY ITEMS

GW68765



### TERMINAL BOARDS FOR POWER SUPPLY

Code	Terminal blocks	For cables	Terminal type	Rail type	Pack Carton
GW 68 765	3P+N+E	Up to 16 mm <sup>2</sup>	Modular	EN 50022	1
GW 68 766	3P+N+E	Up to 35 mm <sup>2</sup>	With eyelet	EN 50035	1
GW 68 767	3P+N+E	Up to 70 mm <sup>2</sup>	With eyelet	EN 50035	1
GW 68 768	3P+N+E	Up to 120 mm <sup>2</sup>	With eyelet	EN 50035	1
GW 68 769	3P+N+E	Up to 185 mm <sup>2</sup>	With eyelet	EN 50035	1

**CHARACTERISTICS:** They permit making supply systems with terminals in a cascade, with the enter-exit type of connection, for power cables up to 185 mm<sup>2</sup>. All codes include a 6 mm<sup>2</sup> 2P+E terminal block for the lighting circuit supply.

GW68753



### WATER KIT WITH LOCKABLE COCKS

Code	Input	Output	Characteristics	Pack Carton
GW 68 753	N. 1 ball valve 1/2"	N. 4 cocks-ball 1/2"		1/2
GW 68 763	N. 1 ball valve 1/2"	N. 2 cocks-ball 1/2"		1
GW 68 764	N. 1 ball valve 1/2"	N. 2 cocks-ball 1/2"	With meter	1

**ACCESSORIES SUPPLIED:** adjustment fittings and terminal fixing nuts.

**CHARACTERISTICS:** GW68764 with 2 meters having a 70-mm diameter, 1.5 m/h capacity, max. pressure 16 BAR.

GW68751



### LIGHTING KIT FOR STANDARD AND HIGH CAPACITY TERMINAL

Code	Lamp type	Lamp power	Voltage	Lamp holder	Dimension BxH (mm)	Pack Carton
<b>LIGHTING: ORDINARY</b>						
GW 68 751	FSD	11 W	230 V - 50 Hz	G23	371 x 74	1/4
<b>LIGHTING: EMERGENCY</b>						
GW 68 752	FSD	11 W	230 V - 50 / 60 Hz	2G7	371 x 74	1

**ACCESSORIES SUPPLIED:** protection grille, fixing screws, lamp and supply cable.

**CHARACTERISTICS:** GW68752 permanent emergency lighting kit, equipped with double supply circuit for switching the lamp on and off keeps the Ni/Cd storage batteries charged; duration 1 h.

GW68761



### FIXING PLATE FOR STANDARD AND HIGH CAPACITY TERMINAL

Code	Description	Application	Material	Pack Carton
GW 68 761	Plate for fixing	On concrete	Stainless steel	1

**ACCESSORIES SUPPLIED:** check nuts and nonskid washer.

**CHARACTERISTICS:** fastening to the terminal is achieved using the threaded pins M8 soldered to the plate.

GW68758



### SAFETY LOCK WITH HANDLE

Code	Description	N. Keys	Pack Carton
GW 68 758	Security lock	2	1/5

**CHARACTERISTICS:** all keys have a standardized code; can be mounted on the blank doors of the terminals and on the door of the enclosure panels.

GW68762A



### SUPPORT FOR FLEXIBLE TUBE / EXTENSION

Code	Description	Pack Carton
<b>COLOUR: LIGHT BLUE</b>		
GW 68 762 A	No.1 supports flexible tube	1/2
<b>COLOUR: WHITE</b>		
GW 68 762 W	No.1 supports flexible tube	1/2

**ACCESSORIES SUPPLIED:** fixing screws.

GW68757



### TOWER DOORS FOR EMERGENCY VERSION

Code	Spare part for	Pack Carton
GW 68 756	Standard terminals	1
GW 68 757	High capacity terminals	1