

68 Q-MC RANGE











ENERGY AND SERVICES DISTRIBUTION TERMINAL SYSTEM



SELECTION GUIDE

WIRED DISTRIBUTION TERMINALS

68 Q-MC RANGE

EXAMPLES OF APPLICATION							TYPE		BLUE VERSION	WHITE VERSION	IP RATING	MAIN SWITCH			
Harbours	Campsites	Urban areas	Gardens, parks	Block of flats	Road shows	Industrial areas						ISOLATOR			
												2P	3P	4P	
			•	•			16 B TERMINAL Q-MC			GW 68 841 A	GW 68 841 W	55			
										GW 68 842 A	GW 68 842 W	55			
					•		Q-MC 16 B TERMINAL			GW 68 846 A	GW 68 846 W	55			
										GW 68 847 A	GW 68 847 W	55			
										GW 68 848 A	GW 68 848 W	55			
•		•		•		•	Q-MC 63 B TERMINAL			GW 68 851 A	GW 68 851 W	55			
										GW 68 852 A	GW 68 852 W	55			
										GW 68 853 A	GW 68 853 W	55			
										GW 68 854 A	GW 68 854 W	55			
•							Q-MC 63 E TERMINAL			GW 68 871 A	GW 68 871 W	55			
										GW 68 872 A	GW 68 872 W	55			
										GW 68 873 A	GW 68 873 W	55			
	•						Q-MC 63 C TERMINAL			GW 68 856 A	GW 68 856 W	55	1 at 32A		
										GW 68 857 A	GW 68 857 W	56	1 at 40A		
										GW 68 858 A	GW 68 858 W	55	1 at 32A		
•		•		•		•	Q-MC 125 B TERMINAL			GW 68 801 A	GW 68 801 W	44			
										GW 68 802 A	GW 68 802 W	44			
										GW 68 803 A	GW 68 803 W	55			
										GW 68 804 A	GW 68 804 W	55			
•	•					•	Q-MC 200 B TERMINAL			GW 68 831 A	GW 68 831 W	44		1 at 40A	
										GW 68 832 A	GW 68 832 W	44		1 at 63A	
										GW 68 833 A	GW 68 833 W	44			1 at 80A
										GW 68 834 A	GW 68 834 W	44		1 at 32A	
										GW 68 835 A	GW 68 835 W	44		1 at 40A	
										GW 68 836 A	GW 68 836 W	44			1 at 63A
										GW 68 837 A	GW 68 837 W	55		1 at 63A	
•	•						Q-MC 200 E TERMINAL			GW 68 861 A	GW 68 861 W	55			
										GW 68 862 A	GW 68 862 W	44			
										GW 68 863 A	GW 68 863 W	55			
										GW 68 864 A	GW 68 864 W	55			
										GW 68 865 A	GW 68 865 W	55			
										GW 68 866 A	GW 68 866 W	55			1 at 40A

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	TYPE AND NO. SOCKETS INSTALLED						NO. OF MODULAR PROTECTION AND MONITORING DEVICES						
	NON INTERLOCKED	IEC 309 INTERLOCKED			SPECIAL SOCKETS	ITALIAN/GERMAN STANDARD DOMESTIC SOCKETS	RCD 30MA AC		MINIATURE CIRCUIT BREAKERS C CURVE 6KA			RESIDUAL CURRENT CIRCUIT BREAKERS 30MA AC	
		2P+T	2P+T	3P+T			3P+N+T	RJ45+ TV/SAT	2P+T 10/16A	2P	4P		2P
		2 at 16A											1 at 16A
		1 at 16A				2							1 at 16A
	6 at 16A					2		1 at 40A		4 at 16A			
		2 at 16A	1 at 16A			2		1 at 40A		3 at 16A	1 at 16A		
		2 at 16A				4	1 at 40A			3 at 16A			
		4 at 16A						1 at 40A		4 at 16A			
		2 at 16A 2 at 32A						1 at 40A		2 at 16A 2 at 32A			
		2 at 16A		1 at 63A				1 at 80A		2 at 16A		1 at 63A	
				2 at 63A				1 at 100A				2 at 63A	
		4 at 16A						1 at 40A		4 at 16A			
		2 at 16A		1 at 63A				1 at 80A		2 at 16A		1 at 63A	
				2 at 63A				1 at 100A				2 at 63A	
		4 at 16A											4 at 6A
	8 at 16A							3 at 25A		8 at 6A			
	4 at 16A				4+4			2 at 25A		4 at 6A			
		4 at 16A						1 at 40A		4 at 16A			
		2 at 16A		2 at 16A				1 at 63A		2 at 16A		2 at 16A	
		1 at 16A		2 at 32A				1 at 63A		1 at 16A		2 at 25A	
				3 at 32A				1 at 80A				3 at 25A	
		4 at 16A						2 at 25A		4 at 10A			
		6 at 16A						2 at 40A		6 at 10A			
		8 at 16A						4 at 25A		8 at 10A			
		4 at 16A						2 at 16A		4 at 6A			
		6 at 16A						2 at 25A		6 at 6A			
		8 at 16A						4 at 16A		8 at 6A			
		6 at 16A			4+4			2 at 40A		6 at 10A			
		4 at 16A						1 at 40A		4 at 16A			
		3 at 16A 1 at 32A						1 at 40A		3 at 16A 1 at 32A			
		1 at 16A		1 at 63A				1 at 80A		1 at 16A		1 at 63A	
				1 at 32A 1 at 63A				1 at 100A				1 at 32A 1 at 63A	
				2 at 63A				1 at 100A				2 at 63A	
	6 at 16A							2 at 40A		6 at 16A			

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FIRE PREVENTION TERMINALS

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	BLUE VERSION	WHITE VERSION	CONFIGURATION
	GW 68 721 A	GW 68 721 W	FITTED FOR 6 KG FIRE EXTINGUISHER
	GW 68 723 A	GW 68 723 W	FITTED FOR 9 KG FIRE EXTINGUISHER
	GW 68 724 A	GW 68 724 W	EQUIPPED WITH VALVE, HOSE, LANCE AND HOSE CARRIER SADDLE

	BLUE VERSION	WHITE VERSION	TYPE	CONFIGURATION
	GW 68 725 A	GW 68 725 W	standard	EQUIPPED WITH VALVE, HOSE, LANCE AND HOSE CARRIER SADDLE
	GW 68 727 A	GW 68 727 W	High capacity	

UNWIRED DISTRIBUTION TERMINALS

	TYPE	BLUE VERSION	WHITE VERSION	TYPE OF TAPPING	SIDE A	SIDE B
	Q-MC 16 B TERMINAL	GW 68 701 A	GW 68 701 W	Single-sided	Empty compartment that can be equipped with 1 panel	Empty compartment that can be equipped with 1 water kit
		GW 68 711 A	GW 68 711 W	Double-sided	Empty compartment that can be equipped with 1 panel	Empty compartment that can be equipped with 1 panel
	Q-MC 16 B TERMINAL	GW 68 712 A	GW 68 712 W	Double-sided	Empty compartment that can be equipped with 1 panel	Empty compartment that can be equipped with 1 panel
	Q-MC 63 B TERMINAL	GW 68 713 A	GW 68 713 W	Double-sided	Empty compartment that can be equipped with 1 panel	Empty compartment that can be equipped with 1 panel
	Q-MC 63 C TERMINAL	GW 68 714 A	GW 68 714 W	Double-sided	Empty compartment that can be equipped with 1 panel	Empty compartment that can be equipped with 1 panel
	Q-MC 125 B TERMINAL	GW 68 705 A	GW 68 705 W	Single-sided	Empty compartment with blank retractable door that can be equipped with 1 panel	Empty compartment that equipped with 1 control unit - 14 modules
		GW 68 715 A	GW 68 715 W	Single-sided	Empty compartment with blank retractable door that can be equipped with 1 panel	Empty compartment with blank retractable door that can be equipped with 1 panel
	Q-MC 200 B TERMINAL	GW 68 707 A	GW 68 707 W	Single-sided	Empty compartment with blank retractable door that can be equipped with 2 panels	Empty compartment equipped with 2 control units - 14 modules
		GW 68 717 A	GW 68 717 W	Double-sided	Empty compartment with blank retractable door that can be equipped with 2 panels	Empty compartment with blank retractable door that can be equipped with 2 panels

COMPLEMENTARY ITEMS FOR Q-MC 16 B, 16 T, 63 B AND 63 C

TYPES OF PANELS					
FOR SBF INTERLOCKED SWITCHED SOCKET-OUTLETS ASSEMBLY				FOR DEVICE INSTALLATION	
BLUE VERSION	WHITE VERSION	TYPE	NO.	TYPE	NO.
GW 68 745 A	GW 68 745 W	IP55 66 IB range 16/32A vertical	2		
GW 68 746 A	GW 68 746 W	IP44 16/32A Horizontal 66 IB Range	2		
GW 68 747 A	GW 68 747 W	IP44/55 16/32A 66 Combibloc range	2	IEC309 16/32A flush-mounting range or 85x75 mm covers	1
GW 68 748 A	GW 68 748 W			IEC309 16/32A flush-mounting range or 85x75 mm covers	4
GW 68 749 A	GW 68 749 W	IP55 63A Vertical 66 IB Range	1		
GW 68 750 A	GW 68 750 W	blank			



COMPLEMENTARY ITEMS FOR Q-MC 125 B AND 200 B

TYPES OF PANELS					
FOR SBF INTERLOCKED SWITCHED SOCKET-OUTLETS ASSEMBLY				FOR DEVICE INSTALLATION	
BLUE VERSION	WHITE VERSION	TYPE	NO.	TYPE	NO.
	GW 68 731 W	IP55 16/32A Vertical 66 IB Range	3		
	GW 68 732 W	IP44 16/32A Vertical 66 IB Range	4		
	GW 68 733 W	IP44/55 16/32A 66 Combibloc range	3	IEC309 16/32A flush-mounting sockets and 85x75 mm cover	2
	GW 68 734 W			IEC309 16/32A flush-mounting sockets and 85x75 mm cover	6
	GW 68 735 W	IP55 63A Vertical 66 IB Range	2		
	GW 68 736 W			IEC309 125A flush-mounting sockets	1
GW 68 737 A	GW 68 737 W	blank			
GW 68 741 A	GW 68 741 W	14-module control unit panel EN 50022			

