

SYSTEM ADAPTORS											
INPUT						DOMESTIC SOCKET-OUTLET					INDUSTRIAL SOCKET-OUTLET
	Rated current (In)	Rated voltage (Un)	Poles	Ref. h.	No. 2 outputs 2P+ ÷ 16A dual amp. (P17/P11)	No. 1 output 2P+ ÷ 16A dual amp. (P30/P17)	No. 1 output 2P+ ÷ 10/16A German Std.	No. 1 output 2P+ ÷ 16A French Std.	No. 1 output 2P+ ÷ 13A British Std.	2P+ ÷ 16A 230V 6h	
 	IEC 309 industrial plug	16A	200 - 250V	2P + ÷	6	GW 64 211					
							GW 64 212				
								GW 64 210			
									GW 64 203		
										GW 64 204	
						GW 64 206 fitted for other combinations					
	Domestic plug	2P+ ÷ 16A 250V S17 2P+ ÷ 16A 250V German/French Standard	346 - 415V	3P+N+ ÷	6	GW 64 216					
							GW 64 217				
						GW 64 207 fitted for other combinations					
											GW 64 208
										GW 64 209	

	SYSTEM BRANCHED ADAPTORS									
	INPUT					OUTPUT				Code
		Rated current (In)	Rated voltage (Un)	Poles	Ref. h.	INDUSTRIAL	DOMESTIC			
					IEC 309	No. 2 socket-outlets 2P+ ÷ 16A dual amp. (P17/P11)	No. 1 socket-outlet 2P+ ÷ 16A dual amp. (P30/P17)	No. 2 socket-outlets 2P+ ÷ 16A dual amp. (P17/P11) No. 1 socket-outlet 2P+ ÷ 16A dual amp. (P30/P17)		
	IEC 309 industrial plug	16A	200 - 250V	2P + ÷	6	•	•			GW 64 221
						•		•		GW 64 222
						•	Fitted for 2 SYSTEM modules			GW 64 223
						•			•	GW 64 231
						•	Fitted for 2+2 SYSTEM modules			GW 64 232
	Cable with IEC 309 plug	16A	346 - 415V	3P+N+ ÷	6	•			•	GW 64 236
						•	Fitted for 2+2 SYSTEM modules			GW 64 237
						•			•	GW 64 256
						•			•	GW 64 263
						•			•	GW 64 265
			Fitted for cable and plug			2P+ ÷ 16A - 230V	Fitted for 2+2 SYSTEM modules			GW 64 265

Important: the range of multiple-outlet sockets, adapters and shunts should be considered an integral part of the electrical system, since they are products suitable only for temporary, trailing installations and connections, and not for permanent applications. Furthermore, the range cannot be used in areas at greater risk in the event of a fire.