

GEWISS

Grenuttag & fasvändare



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IEC 309 RANGE

PLUGS AND SOCKET-OUTLETS IEC 309 STANDARDS

IEC 309 RANGE

	MULTIPLE SOCKET COUPLERS							
	INPUT					COUPLER OUTPUTS		
		Rated current In (A)	Rated voltage Un (V)	No. poles	Ref. h	No. 2 socket-outlets, 16A	No. 3 socket-outlets, 16A	No. 3 socket-outlets, 32A
	Without cable	16 A	100 ÷ 130 V	2P+ ÷	4	GW 64 008	GW 64 022	
				3P+ ÷	4		GW 64 023	
			200 ÷ 250 V	2P+ ÷	6	GW 64 010	GW 64 024	
				3P+ ÷	9	GW 64 011	GW 64 025	
				3P+N+ ÷	9	GW 64 012	GW 64 026	
			380 ÷ 415 V	3P+ ÷	9	GW 64 013	GW 64 027	
			346 ÷ 415 V	3P+N+ ÷	6	GW 64 014	GW 64 028	
	With cable	32 A	380 ÷ 415 V	3P+ ÷	6			GW 64 068
		16 A	100 ÷ 130 V	2P+ ÷	4		GW 64 050	
			200 ÷ 250 V	2P+ ÷	6		GW 64 052	
			380 ÷ 415 V	3P+ ÷	6		GW 64 055	
			346 ÷ 415 V	3P+N+ ÷	6		GW 64 056	

	MULTIPLE SOCKET ADAPTORS							
	INPUT				OUTPUTS			
	Rated current In (A)	Rated voltage Un (V)	No. poles	Ref. h	No. 3 sockets-outlets			Code
	16 A	346 ÷ 415 V	3P+N+ ÷	6	2P+ ÷ 230 V~	3P+ ÷ 400 V~	3P+N+ ÷ 400 V~	GW 64 059
					1x16A	1x16A	1x16A	GW 64 060
	32 A	200 ÷ 250 V	2P+ ÷	6	3x16A			GW 64 062
		346 ÷ 415 V	3P+N+ ÷	6	1x16A	1x16A	1x16A	GW 64 063
					2x16A		1x32A	GW 64 064
					1x32A	1x32A	1x32A	GW 64 061
		380 ÷ 415 V	3P+N+ ÷	6	2x32A		1x63A	GW 64 065
	63 A							

	PHASE INVERTER						
	INPUT				OUTPUTS		
	Rated current In (A)	Rated voltage Un (V)	No. poles	Ref. h	No. 1 socket outlets		Code
	16 A	380 ÷ 415 V	3P + ÷	6	3P + ÷ 400 V~	3P + N + ÷ 400 V~	GW 64 066
		346 ÷ 415 V	3P + N + ÷	6		1x16A	GW 64 067

Important notice: the range of multiple socket adaptors, adaptors 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 with a fire hazard.