

28 SPIC RANGE

PLUGS, SOCKETS AND ADAPTORS FOR DOMESTIC AND SIMILAR USES



TECHNICAL CHARACTERISTICS

TRAILING PLUGS AND SOCKET OUTLETS

TECHNICAL CHARACTERISTICS

References standards: CEI 23-50; (IEC 60884-1)

TECHNICAL DATA

- Enclosures of unbreakable material.
- Cavities protected by safety shutters.
- Tug-proof cable clamp.

SOCKET-OUTLETS				PLUGS					
				S11	S17	SPA11	SPA17	S31	S31
				GW 28 003 GW 28 004	GW 28 005 GW 28 006	GW 28 007 GW 28 008	GW 28 009 GW 28 010	GW 28 011 GW 28 013	GW 28 012
Type	Name of standard	Terminal capacity	1 x 2.5 mm ²	1 x 2.5 mm ²	1 x 2.5 mm ²	1 x 2.5 mm ²	1 x 2.5 mm ²	1 x 2.5 mm ²	1 x 2.5 mm ²
FIXED SOCKET-OUTLETS		P11	2 x 4 mm ²	•		•			
		P17	2 x 4 mm ²		•		•		
		P17/11	2 x 4 mm ²	•	•	•	•		
		German standard	2 x 4 mm ²					•	•
		P30	2 x 4 mm ²	•				•	•
		German/Italian Standard	2 x 4 mm ²	•	•			•	•
		Euro-American standard	2 x 4 mm ²	•		•			
TRAILING SOCKET-OUTLETS		P11	1 x 2.5 mm ²	•		•			
		P17/11	1 x 2.5 mm ²	•	•	•	•		

INSTALLATION CHARACTERISTICS

- Allows making portable connections while keeping an IPXXD protection rating and a high level of safety.
- By using plugs with cable outlets of 90° (SPA17/11) it is possible to reduce the size (e.g. behind furniture or in very confined spaces).

28 SPIC RANGE

PLUGS, SOCKETS AND ADAPTORS FOR DOMESTIC AND SIMILAR USES

TECHNICAL CHARACTERISTICS

MULTIPLE ADAPTORS AND TRAILING SOCKET-OUTLETS

TECHNICAL CHARACTERISTICS

References standards: CEI 23-50; IEC 60884-1; CEI 23-57

TECHNICAL DATA

- Enclosures of unbreakable material.
- Cavities protected by safety shutters.
- For multiple trailing socket-outlets, the S17 and S30 plugs are the type permanently connected to the cable.

SYNOPTIC TABLE OF ADAPTORS AND MULTIPLE TRAILING SOCKET-OUTLETS

	SOCKET 2P + ⊥			N.O. OUTPUTS	SOCKET 2P + ⊥				
	10A	16A	German standard (with side earth contact)		10A	16A Dual amp.	German standard (with side earth contact)	German and/Italian standard (with side and central earth contacts)	
Single adaptors 		GW 28 411 GW 28 412		1	•				
	GW 28 409						•		
		GW 28 410						•	
			GW 28 415				•		
Multiple adaptors 	GW 28 401 GW 28 402			2	••				
		GW 28 403 GW 28 404					••		
	GW 28 405 GW 28 406			3	•••				
		GW 28 407 GW 28 408					•••		
	GW 28 413					••			•
		GW 28 414					••		•
Multiple trailing socket-outlets 		GW 28 611		4				••••	
			GW 28 621						••••
		GW 28 601		6		••••••			

• The number of points indicates the number of outlets of that particular type of socket-outlet.

INSTALLATION CHARACTERISTICS

Possibility of making a high number of connection points, especially with the multiple trailing socket outlets, without the risk of creating mechanical, and consequently electrical, problems on the socket-outlet.

- Not to insert an adaptor in an other

