

# P 17 Tempra - domestic pin configuration P 17 Tempra IP 44 - ELV 16 and 32 A 16 A - 250 V~



Technical characteristics **p. 531**

Pack	Cat.Nos	Panel mounting sockets
		Domestic pin configuration German standard sockets IP 54 cover closed - IP 44 connected IK 09 according to IEC 62262 and EN 62262 2P+E 250 V~ Material: plastic Self-extinguishing: 850 °C
20	0 576 69	<b>Panel mounting sockets with small flange</b> Can be fixed only on plain faceplates Cat.Nos 0 577 15/16 (p. 536)
20	0 576 75	White panel mounting sockets
		Blue panel mounting sockets with shutters
		<b>Panel mounting sockets</b> Can be fixed on pre-cut or plain faceplate for combined units (p. 536), flush-mounting boxes Cat.Nos 0 577 21/22
20	0 576 72	Blue panel mounting sockets
20	0 576 76	Blue panel mounting sockets with shutters
		<b>Panel mounting adaptor</b>
1	0 539 48	Accepts Arteor and Mosaic mechanisms 2 modules (except particular prominence)
		<b>Adaptor</b>
10	0 521 05	16 A - 250 V~ IEC input 2P+E Output: empty model to be equipped with Mosaic mechanism all standards
		<b>Flush-mounting boxes</b>
		IP 55 For panel mounting sockets inclined outlet installation (IP 44 or IP 66/67)
3	0 577 21	Flush mounting boxes with faceplates For 2 panel mounting sockets With single fixing centres 70 x 70 mm - 16 A
3	0 577 22	For 1 panel mounting socket With single fixing centres 70 x 70 mm - 16 or 32 A (32 A to be fixed horizontally)
		<b>Surface mounting boxes</b>
		IP 55 For installation of the panel mounting sockets IP 44 or IP 66/67
1	0 577 50	For one 16 A or 32 A panel mounting socket with inclined outlet (fixing centres 70x70 mm) Cat.Nos 0 552 45/95 (p. 526), 5 551 84/85/86/88/89 (p. 525) and 5 552 84/85/86/88/89 (p. 525)
1	0 577 51	For one interlocked switched socket with small flange 16 A Cat.Nos 0 573 00/01/02/20/21/22 (p. 525)

Technical characteristics **p. 532**

IK 09  
Material: Plastic

Pack	Cat.Nos	Surface mounting sockets
5	0 552 06   0 552 56	<b>20/25 V~</b> 2P
		<b>Panel mounting sockets</b> Can be fixed on plain or pre-drilled faceplates (p. 536) and on flush mounting boxes (p. 526)
5	0 552 45   0 552 95	<b>20/25 V~</b> 2P
		<b>Straight plugs</b>
5	0 552 21   0 552 71	<b>20/25 V~</b> 2P
		<b>Mobile sockets</b>
5	0 552 31   0 552 81	<b>20/25 V~</b> 2P
		<b>Appliance inlets</b>
5	0 552 41   0 552 91	<b>20/25 V~</b> 2P