

# P 17 Tempra Pro IP 44 - LV 16 and 32 A

## selection chart

<p>Conform to : BS EN 60309-1, IEC 60309-1, BS EN 60309-2 and IEC 60309-2 IP 44 according to BS EN 60529 and IEC 60529 IK 09 according to BS EN 62262 and IEC 62262 Material : polyamide 6 or plastic (see p. 179 for details) Self-extinguishing : 850 °C (support of active parts) / 650 °C (plastic housing)</p> <p> Technical information and dimensions p. 180-181</p>			FUNCTIONS														
			PANEL MOUNTING SOCKETS INCLINED OUTLET	PANEL MOUNTING SOCKETS STRAIGHT OUTLET	SURFACE MOUNTING SOCKETS	MOBILE SOCKETS	STRAIGHT PLUGS	APPLIANCE INLETS									
<p>NEW</p>			<p>NEW</p>			<p>NEW</p>			<p>NEW</p>			<p>NEW</p>					
LV																	
100 to 130 V 50/60 Hz	16 A	2 P + $\perp$	5551 81	0573 51 <sup>2</sup>	5551 51	5551 01	5551 21	0575 81 <sup>1</sup>									
	32 A	2 P + $\perp$	5552 81	–	5552 51	5552 11	5552 31	0582 81 <sup>1</sup>									
200 to 250 V 50/60 Hz	16 A	2 P + $\perp$	5551 84	0573 54 <sup>2</sup>	5551 54	5551 04	5551 24	0575 84 <sup>1</sup>									
	32 A	2 P + $\perp$	5552 84	0580 54 <sup>2</sup>	5552 54	5552 14	5552 34	0582 84 <sup>1</sup>									
380 to 415 V 50/60 Hz	16 A	3 P + $\perp$	5551 88	0573 58 <sup>2</sup>	5551 58	5551 08	5551 28	0575 88 <sup>1</sup>									
		3 P + N + $\perp$	5551 89	0573 59 <sup>2</sup>	5551 59	5551 09	5551 29	0575 89 <sup>1</sup>									
	32 A	3 P + $\perp$	5552 88	0580 58 <sup>2</sup>	5552 58	5552 18	5552 38	0582 88 <sup>1</sup>									
		3 P + N + $\perp$	5552 89	0580 59 <sup>2</sup>	5552 59	5552 19	5552 39	0582 89 <sup>1</sup>									
<p>1 : Appliance inlet covers not supplied, see p. 179 2 : Panel mounting sockets (straight outlet) and appliance inlets are P17 Tempra items which are manufactured from plastic For pack quantities, see p. 179</p>																	

### ADAPTOR

Conform to BS EN 60309-1,  
BS EN 60309-2, IEC 60309-1  
and IEC 60309-2  
Self-extinguishing : 850 °C  
Temp. rating : -15 °C to +40 °C

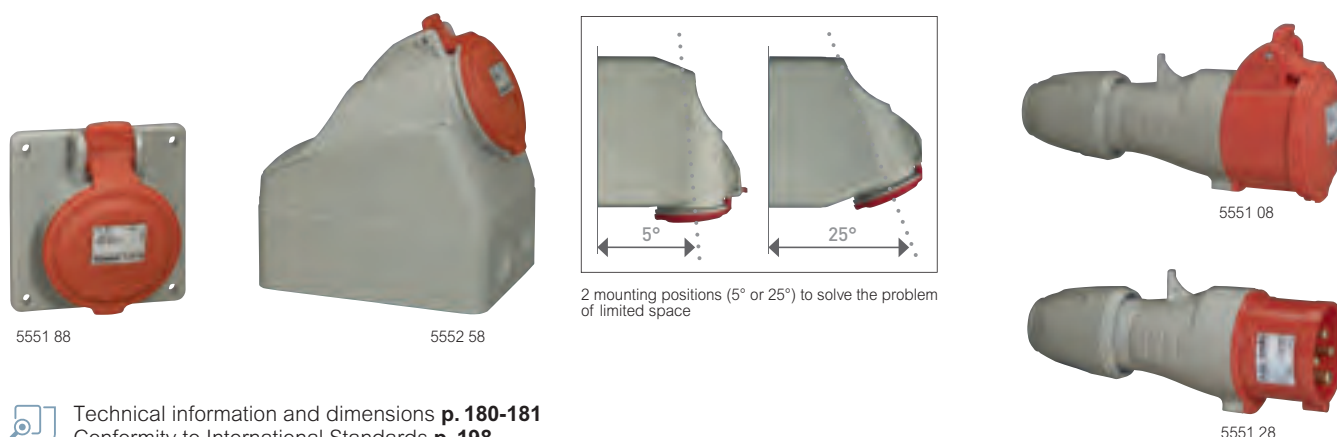
Dimensions  
p. 181

16 A – 230 V

	Pack	Cat. No.
IEC 2 P + $\perp$ plug – 13 A 2 P + $\perp$ B.S. socket	10	0521 01

# P 17 Tempra Pro IP 44 - LV 16 and 32 A

sockets, mobile sockets, plugs and appliance inlets



2 mounting positions (5° or 25°) to solve the problem of limited space

Technical information and dimensions **p. 180-181**  
 Conformity to International Standards **p. 198**

Conform to BS EN 60309-1, IEC 60309-1, BS EN 60309-2 and IEC 60309-2  
 IP 44 according to BS EN 60529 and IEC 60529  
 IK 09 according to BS EN 62262 and IEC 62262  
 Material : polyamide 6 or plastic (see below)  
 Self-extinguishing : 850 °C (support of active parts) / 650 °C (plastic housing)

Pack	Cat. Nos.	<b>Panel mounting sockets inclined outlet</b>
		Material : polyamide 6 Can be fixed on plain faceplates or pre-drilled (p. 195)
		<b>NEW</b> IP 44
5	16 A   32 A 5551 81   5552 81	<b>100/130 V</b> ~ 2 P + ⊥
10	5551 84   5552 84	<b>200/250 V</b> ~ 2 P + ⊥
10	5551 88   5552 88	<b>380/415 V</b> ~ 3 P + ⊥
10	5551 89   5552 89	3 P + N + ⊥

Pack	Cat. Nos.	<b>Panel mounting sockets straight outlet small flange<sup>1</sup></b>
		Material : plastic Can be fixed only on plain faceplates Cat. No. 0577 15 (p. 195)
		IP 44
5	16 A   32 A 0573 51   0580 51	<b>100/130 V</b> ~ 2 P + ⊥
5	0573 54   0580 54	<b>200/250 V</b> ~ 2 P + ⊥
5	0573 58   0580 58	<b>380/415 V</b> ~ 3 P + ⊥
5	0573 59   0580 59	3 P + N + ⊥

Pack	Cat. Nos.	<b>Surface mounting sockets</b>
		Material : polyamide 6 Two possible angles (5° or 25°)
		<b>NEW</b> IP 44
5	16 A   32 A 5551 51   5552 51	<b>100/130 V</b> ~ 2 P + ⊥
10   5	5551 54   5552 54	<b>200/250 V</b> ~ 2 P + ⊥
10	5551 58   5552 58	<b>380/415 V</b> ~ 3 P + ⊥
10	5551 59   5552 59	3 P + N + ⊥

Pack	Cat. Nos.	<b>Mobile sockets</b>
		Material : polyamide 6 Cable clamping and closing without screws Supplied unlocked
		<b>NEW</b> IP 44
10   5	16 A   32 A 5551 01   5552 11	<b>100/130 V</b> ~ 2 P + ⊥
10	5551 04   5552 14	<b>200/250 V</b> ~ 2 P + ⊥
10	5551 08   5552 18	<b>380/415 V</b> ~ 3 P + ⊥
10	5551 09   5552 19	3 P + N + ⊥

Pack	Cat. Nos.	<b>Straight plugs</b>
		Material : polyamide 6 Cable clamping and closing without screws Supplied unlocked
		<b>NEW</b> IP 44
10   5	16 A   32 A 5551 21   5552 31	<b>100/130 V</b> ~ 2 P + ⊥
10	5551 24   5552 34	<b>200/250 V</b> ~ 2 P + ⊥
10	5551 28   5552 38	<b>380/415 V</b> ~ 3 P + ⊥
10	5551 29   5552 39	3 P + N + ⊥

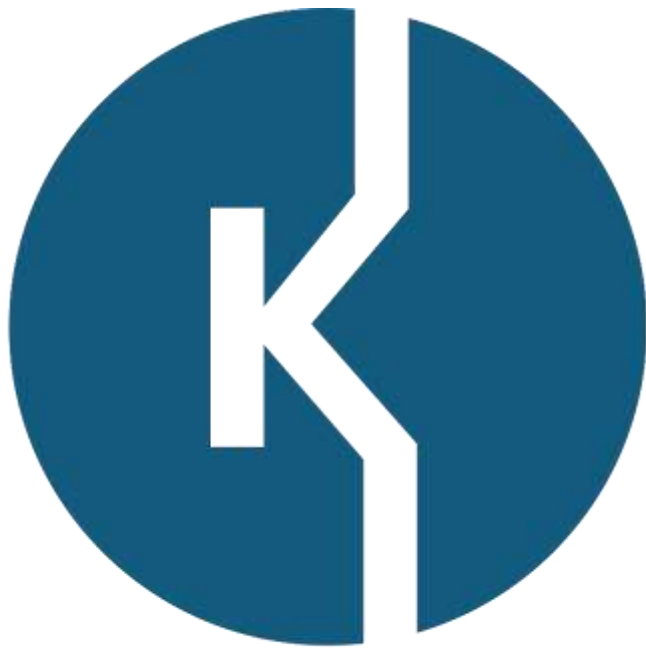
Pack	Cat. Nos.	<b>Appliance inlets<sup>1</sup></b>
		Material : plastic Covers not supplied with product For appliance inlet covers, see below
		IP 44
10	16 A   32 A 0575 81   0582 81	<b>100/130 V</b> ~ 2 P + ⊥
5	0575 84   0582 84	<b>200/250 V</b> ~ 2 P + ⊥
5	0575 88   0582 88	<b>380/415 V</b> ~ 3 P + ⊥
5	0575 89   0582 89	3 P + N + ⊥

Pack	Cat. Nos.	<b>Appliance inlet covers</b>
		For plugs and appliance inlets:
10	Rubber 0521 25	2 P + ⊥ - 16 A
5	0521 26	3 P + ⊥ - 16 A
5	0521 27	3 P + N + ⊥ - 16 A / 2 P + ⊥ and 3 P + ⊥ - 32 A
5	0527 99	3 P + N + ⊥ - 32 A

<sup>1</sup> : Panel mounting sockets (straight outlet) and appliance inlets are P17 Tempra items which are manufactured from plastic

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