


# P 17 Tempra Pro IP 66/67 - LV 16/32/63/125 A

## selection chart

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. 183 for details) Self-extinguishing : 850 °C (support of active parts) / 650 °C (plastic housing)  Technical information and dimensions p. 184-187			FUNCTIONS				
			PANEL MOUNTING SOCKETS	SURFACE MOUNTING SOCKETS	MOBILE SOCKETS	STRAIGHT PLUGS	APPLIANCE INLETS
LV							
100 to 130 V 50/60 Hz	16 A	2 P + $\perp$	5553 81	5553 51	5553 01	5553 21	–
	32 A	2 P + $\perp$	5554 81	5554 51	–	5554 31	–
200 to 250 V 50/60 Hz	16 A	2 P + $\perp$	5553 84	5553 54	5553 04	5553 24	0568 03 <sup>1</sup>
	32 A	2 P + $\perp$	5554 84	5554 54	5554 14	5554 34	0568 23 <sup>1</sup>
	63 A	2 P + $\perp$	0587 20 <sup>1</sup>	0587 40 <sup>1</sup>	0587 10 <sup>1</sup>	0587 00 <sup>1</sup>	0587 30 <sup>1</sup>
380 to 415 V 50/60 Hz	16 A	3 P + $\perp$	5553 88	5553 58	5553 08	5553 28	0568 07 <sup>1</sup>
		3 P + N + $\perp$	5553 89	5553 59	5553 09	5553 29	0568 08 <sup>1</sup>
	32 A	3 P + $\perp$	5554 88	5554 58	5554 18	5554 38	0568 27 <sup>1</sup>
		3 P + N + $\perp$	5554 89	5554 59	5554 19	5554 39	0568 28 <sup>1</sup>
	63 A	3 P + $\perp$	0587 24 <sup>1</sup>	0587 44 <sup>1</sup>	0587 14 <sup>1</sup>	0587 04 <sup>1</sup>	0587 34 <sup>1</sup>
		3 P + N + $\perp$	0587 25 <sup>1</sup>	0587 45 <sup>1</sup>	0587 15 <sup>1</sup>	0587 05 <sup>1</sup>	0587 35 <sup>1</sup>
	125 A	3 P + N + $\perp$	0591 17 <sup>1</sup>	0591 07 <sup>1</sup>	0591 37 <sup>1</sup>	0591 27 <sup>1</sup>	0591 47 <sup>1</sup>

<sup>1</sup> : Appliance inlets and all 63 A and 125 A products are P17 Tempra items which are manufactured from plastic  
 For pack quantities, see p. 183

### 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. 186

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 66/67 LV 16 and 32 A



Technical information and dimensions **p. 184-187**  
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.	Panel mounting sockets
		<b>NEW</b> Material : polyamide 6 Can be fixed on the faceplates (p. 195)
5	16 A   32 A 5553 81   5554 81	<b>100/130 V</b> 2 P + ⊥
5	5553 84   5554 84	<b>200/250 V</b> 2 P + ⊥
5	5553 88   5554 88	<b>380/415 V</b> 3 P + ⊥
5	5553 89   5554 89	<b>380/415 V</b> 3 P + N + ⊥

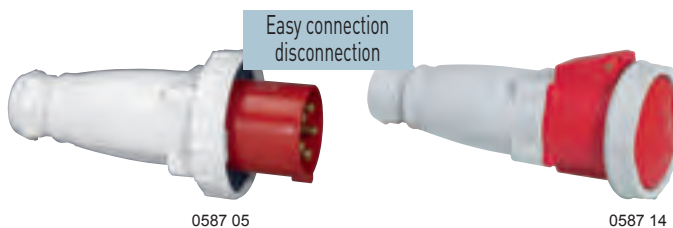
Pack	Cat. Nos.	Surface mounting sockets
		<b>NEW</b> Material : polyamide 6 Two possible angles (5° or 25°)
5	16 A   32 A 5553 51   5554 51	<b>100/130 V</b> 2 P + ⊥
5	5553 54   5554 54	<b>200/250 V</b> 2 P + ⊥
5	5553 58   5554 58	<b>380/415 V</b> 3 P + ⊥
5	5553 59   5554 59	<b>380/415 V</b> 3 P + N + ⊥

Pack	Cat. Nos.	Mobile sockets
		<b>NEW</b> Material : polyamide 6 Supplied unlocked
5	16 A   32 A 5553 01	<b>100/130 V</b> 2 P + ⊥
5	5553 04   5554 14	<b>200/250 V</b> 2 P + ⊥
5	5553 08   5554 18	<b>380/415 V</b> 3 P + ⊥
5	5553 09   5554 19	<b>380/415 V</b> 3 P + N + ⊥

Pack	Cat. Nos.	Straight plugs
		<b>NEW</b> Material : polyamide 6 Supplied unlocked
5	16 A   32 A 5553 21   5554 31	<b>100/130 V</b> 2 P + ⊥
5	5553 24   5554 34	<b>200/250 V</b> 2 P + ⊥
5	5553 28   5554 38	<b>380/415 V</b> 3 P + ⊥
5	5553 29   5554 39	<b>380/415 V</b> 3 P + N + ⊥

Pack	Cat. Nos.	Appliance inlets <sup>1</sup>
		Material : plastic
5	16 A   32 A 0 568 03   0 568 23	<b>200/250 V</b> 2 P + ⊥
5	0 568 07   0 568 27	<b>380/415 V</b> 3 P + ⊥
5	0 568 08   0 568 28	<b>380/415 V</b> 3 P + N + ⊥

## P 17 Tempra IP 66/67 LV 63 and 125 A



Technical information and dimensions **p. 185-187**  
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 : plastic  
Self-extinguishing : 850 °C (support of active parts) / 650 °C (plastic housing)

Pack	Cat. Nos.	Panel mounting sockets <sup>1</sup>
		Can be fixed on the faceplates Cat. Nos 0577 17/19 (p. 195)
2	63 A   125 A 0587 20	<b>200/250 V</b> 2 P + ⊥
2   1	0587 24	<b>380/415 V</b> 3 P + ⊥
2   1	0587 25   0591 17	<b>380/415 V</b> 3 P + N + ⊥

Pack	Cat. Nos.	Surface mounting sockets <sup>1</sup>
2	63 A   125 A 0587 40	<b>200/250 V</b> 2 P + ⊥
2   1	0587 44	<b>380/415 V</b> 3 P + ⊥
2   1	0587 45   0591 07	<b>380/415 V</b> 3 P + N + ⊥

Pack	Cat. Nos.	Mobile sockets <sup>1</sup>
2	63 A   125 A 0587 10	<b>200/250 V</b> 2 P + ⊥
2   1	0587 14	<b>380/415 V</b> 3 P + ⊥
2   1	0587 15   0591 37	<b>380/415 V</b> 3 P + N + ⊥

Pack	Cat. Nos.	Straight plugs <sup>1</sup>
2	63 A   125 A 0587 00	<b>200/250 V</b> 2 P + ⊥
2   1	0587 04	<b>380/415 V</b> 3 P + ⊥
2   1	0587 05   0591 27	<b>380/415 V</b> 3 P + N + ⊥

Pack	Cat. Nos.	Appliance inlets <sup>1</sup>
2	63 A   125 A 0587 30	<b>200/250 V</b> 2 P + ⊥
2   1	0587 34	<b>380/415 V</b> 3 P + ⊥
2   1	0587 35   0591 47	<b>380/415 V</b> 3 P + N + ⊥

<sup>1</sup> : Appliance inlets and all 63 A and 125 A products are P17 Tempra items which are manufactured from plastic

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