

# combination units...

## P17 Tempra®

These combination units feature a unique plug-in design that enables the base to be wired independently of the cover, making installation both quicker and easier:

1. Fix the base on to the wall
2. Wire the protection device and the base socket connection independently of the cover
3. Close the combination unit and plug in



Double mechanical interlocking switch cannot be turned on unless a plug is inserted. Once switched on, the plug cannot then be removed until the switch is turned off

Units can be fitted with a variety of Legrand modular devices, including MCBs, RCDs, timers, contactors and indicators. Lid window allows instant monitoring of protection device status

### TECHNICAL DATA

#### APPROVALS:

BS EN 60309-1, BS EN 60309-2, BS EN 60529 (IP), BS EN 62262 (IK)

#### PROTECTION:

IP44, IP55 and IP66 ranges available IK08

#### SELF EXTINGUISHING:

850°C for insulated parts  
650°C for housing

#### OPERATING TEMPERATURE:

-20°C to +100°C without protection device  
-15°C to +40°C with protection device



Interlocked switched sockets without protection

Interlocked switched sockets with DIN rail

Self assembly units

# Hypra® IP 44 combination units - LV 16/32/63 A

plastic surface mounting



Technical information and dimensions **p. 192**  
 Conformity to International Standards **p. 198**

Conform to BS EN 60309-1, BS EN 60309-2 and IEC 60309-1, IEC 60309-2  
 IP 44 conforms to BS EN 60529 and IEC 60529  
 IK 09 conforms to BS EN 62262 and IEC 62262  
 Temp. rating : -15 °C to +40 °C\*  
 RAL 7022

Pack	Cat. Nos.		Single socket units with switch
	16 A	32 A	Double mechanical interlock
1	0592 00		<b>100 to 130 V~</b> 2 P + ⊥
1	0592 03	0592 43	<b>200 to 250 V~</b> 2 P + ⊥
1	0592 09	0592 49	<b>380 to 415 V~</b> 3 P + ⊥
1	0592 16	0592 56	<b>380 to 415 V~</b> 3 P + N + ⊥
	63 A		<b>380 to 415 V~</b>
1	0592 34		3 P + ⊥
1	0592 35		3 P + N + ⊥

Pack	Cat. Nos.		Single socket units protected by 30 mA RCBO
	16 A	32 A	Transparent plastic hinged viewing window Supplied complete with 16/32 A 30 mA RCBO With 5 module DIN rail
1	0592 07	0592 47	<b>200 to 250 V~</b> with RCBO 2 P + ⊥
1	0592 14		<b>380 to 415 V~</b> with RCBO 3 P + ⊥
1	0592 19	0592 59	<b>380 to 415 V~</b> with RCBO 3 P + N + ⊥

Pack	Cat. Nos.		Single socket units with switch and protected by 30 mA RCBO
	16 A	32 A	Transparent plastic hinged viewing window Supplied complete with 16/32 A 30 mA RCBO With 6 module DIN rail
1	0596 01	0596 05	<b>200 to 250 V~</b> with RCBO 2 P + ⊥
1	0596 02	0596 07	<b>380 to 415 V~</b> with RCBO 3 P + ⊥
1	0596 03	0596 08	<b>380 to 415 V~</b> with RCBO 3 P + N + ⊥

Pack	Cat. Nos.		Single socket units with switch and protected by RCD
	63 A		Transparent plastic hinged viewing window Supplied complete with RCD With 6 module DIN rail
1	0592 83		<b>380 to 415 V~</b> 3 P + ⊥ with MCB + RCD add-on module
1	0592 84		<b>380 to 415 V~</b> 3 P + N + ⊥ with RCD

Pack	Cat. Nos.		Prisinter single socket units protected by 30 mA RCBO
	16 A	32 A	Transparent plastic hinged viewing window Cable glands are not supplied (ISO) With 6 module DIN rail <b>IP 44 plug inserted</b> <b>IP 55 lid closed or connected to an IP 66/67-55 angled plug</b>
1	0592 24		<b>200 to 250 V~</b> 2 P + ⊥
1	0592 25	0592 28	<b>380 to 415 V~</b> 3 P + ⊥
1	0592 26	0592 29	<b>380 to 415 V~</b> 3 P + N + ⊥

1 : Units with RCBO and some MCB protection devices have temperature ratings of -5 °C to +40 °C  
 Switch only units and some MCBs have increased ratings - please contact us on +44 (0) 845 605 4333

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Hypra IP 66/67-55 angled and straight plugs  
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