

Socket outlets - TECHNICAL CHARACTERISTICS

Italian standard socket outlets 250 V~

Scope

Supply of electrical household appliances, lighting fittings, etc.

Technical specifications

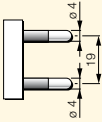
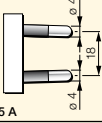
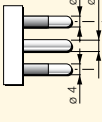
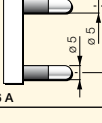
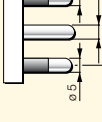
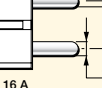
- supply voltage: 250 V~
- rated current: 10 A or 16 A
- socket outlet with increased protection and shuttered socket-contacts
- insulation resistance tested with 500 V d.c.: > 5 MΩ
- dielectric strength: 2000 V~
- breaking capacity: 50 operations (plug and withdrawn of the plug) to 1,25 In 275 V~ cosφ 0,6
- electrical life: > 5.000 operations (plug and withdrawn of the plug) with rated current and voltage to cosφ 0,6
- resilient wrap socket-contacts
- priority of connection on earthing socket-contacts

Conformity to Standard

CEI 23-50 (IEC 60884-1) Standard

Plugs and socket outlets - matching possibilities

● Plug and socket outlet matching standards

| Standard plugs | VIMAR products | | P11 20201 | P17 20202 | P17/11 20203 | P30 20209 | 20210 |
|---|---|-------|-----------------|-----------------|-----------------|-----------------|-----------------|
| |  | MILLE | S10 | 01020 - 01020.B | --- | 01020 - 01020.B | 01020 - 01020.B |
| | | | 01040 - 01040.B | --- | 01040 - 01040.B | --- | --- |
| | | S10 | 01045 - 01045.B | --- | 01045 - 01045.B | 01045 - 01045.B | 01045 - 01045.B |
| | SUPERNOVA | S10 | 00200 - 00200.B | --- | 00200 - 00200.B | 00200 - 00200.B | 00200 - 00200.B |
|  | Eurospina | | ● | --- | ● | ● | ● |
|  | MILLE | S11 | 01021 - 01021.B | --- | 01021 - 01021.B | 01021 - 01021.B | 01021 - 01021.B |
| | | SPA11 | 01041 - 01041.B | --- | 01041 - 01041.B | --- | --- |
| | | S11 | 01046 - 01046.B | --- | 01046 - 01046.B | 01046 - 01046.B | 01046 - 01046.B |
| | SUPERNOVA | S11 | 00201 - 00201.B | --- | 00201 - 00201.B | 00201 - 00201.B | 00201 - 00201.B |
| | | SPA11 | 00206 - 00206.B | --- | 00206 - 00206.B | --- | --- |
| | | S11 | 00211 - 00211.B | --- | 00211 - 00211.B | 00211 - 00211.B | 00211 - 00211.B |
|  | S16 | | --- | ● | ● | --- | ● |
|  | MILLE | S17 | --- | 01026 - 01026.B | 01026 - 01026.B | --- | 01026 - 01026.B |
| | | SPA17 | --- | 01043 - 01043.B | 01043 - 01043.B | --- | --- |
| | | S17 | --- | 01048 - 01048.B | 01048 - 01048.B | --- | 01048 - 01048.B |
| | SUPERNOVA | S17 | --- | 00202 - 00202.B | 00202 - 00202.B | --- | 00202 - 00202.B |
| | | SPA17 | --- | 00207 - 00207.B | 00207 - 00207.B | --- | --- |
| | | S17 | --- | 00212 - 00212.B | 00212 - 00212.B | --- | 00212 - 00212.B |
|  | SUPERNOVA | | --- | --- | --- | 00230 - 00230.B | 00230 - 00230.B |
| | German standard | | --- | --- | --- | 00231 - 00231.B | 00231 - 00231.B |
| | German + French standards | | --- | --- | --- | 00241 - 00241.B | 00241 - 00241.B |

Socket outlets

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| | | | |
|-------|----|----|--|
| 20201 | .B | .N | 2P+E 10 A SICURY socket outlet, Italian standard P11 |
| 20202 | .B | .N | 2P+E 16 A SICURY socket outlet, Italian standard P17 |
| 20203 | .B | .N | 2P+E 16 A SICURY Bpresa socket outlet, Italian standard P17/11 |



20201
grey



20201.B
white



20201.N
Next



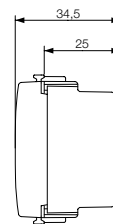
20202
grey



20202.B
white



20202.N
Next



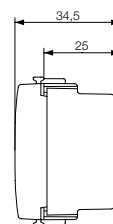
20203
grey



20203.B
white



20203.N
Next



Italian standard socket outlet 250 V~

| | | | |
|-------|----|----|--|
| 20209 | .B | .N | 2P+E 16 A SICURY socket outlet, Italian standard P30 (lateral and central earth contacts) - 2 modules |
| 20210 | .B | .N | 2P+E 16 A SICURY socket outlet, universal, for 2P 2,5 A Europlugs, 2P and 2P+E 10 A and 16 A Italian standard plugs, 2P+E 16 A 250 V~ German standard plugs - 2 modules. No earth connection is realized with French standard plug |



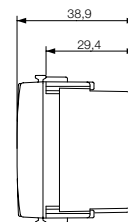
20209
grey



20209.B
white



20209.N
Next



20210
grey



20210.B
white



20210.N
Next

