

### Description and characteristics

- 2P base with side earth lug. 16A 250V.
- Cable extension with H05VV-F 3G1,5mm<sup>2</sup> cable
- Max. Power: 3.680W.
- WHITE thermoplastic material.
- With shutter.
- With front holes for wall mounting.

### References

REF	SOCKETS	Cable Length
V913IL	3	1,5
V933IL	3	3
V914IL	4	1,5
V934IL	4	3
V915IL	5	1,5
V935IL	5	3
V916IL	6	1,5
V936IL	6	3



V913IL



V914IL



V915IL



V916IL

### Specifications

- Directive 2014/35/UE
- Norm UNE 20315-1-1 y 1-2
- Norm UNE EN 61058
- Norm UNE 21031-5

### Technical Data

- Fire Resistance 850°C (Glow-Wire Test)
- Heat Resistant 125° C (Ball Pressure Test)
- Dimensional stability: -5 ° C to + 60 ° C



### Description and characteristics

- Multipoint socket base with USB & RJ45.
- 2P base with side earth lug. 16A 250V.
- Cable extension with H05VV-F 3G1,5mm<sup>2</sup> cable
- Max. Power: 3.680W.
- WHITE thermoplastic material.
- With shutter.

### Referencias

REF	SOCKETS	MATERIAL	Light Switch	MAX. Power	Cable Length
V1052	<ul style="list-style-type: none"> <li>• 3 Schukos</li> <li>• 2 USB</li> </ul>	Thermoplastic	NO	3.680 W.	1,5
V1053	<ul style="list-style-type: none"> <li>• 6 Schukos</li> <li>• 2 USB</li> </ul>	Thermoplastic	NO	3.680 W.	1,5
V1050	<ul style="list-style-type: none"> <li>• Master – Slave function</li> <li>• 6 Schukos</li> </ul>	Thermoplastic	YES	Master: 900 W. Slave: 2.300 W.	2
V1051	<ul style="list-style-type: none"> <li>• 6 SCHUKOS</li> <li>• 2 USB</li> <li>• RJ11 In &amp; Out.</li> <li>• RJ45 In &amp; Out</li> </ul>	Thermoplastic	YES	3.680 W.	2
V1054	<ul style="list-style-type: none"> <li>• Master – Slave function</li> <li>• 8 SCHUKOS</li> <li>• 1 USB &amp; 1 MINI USB</li> <li>• 2 RJ11 In &amp; Out.</li> <li>• 2 RJ45 In &amp; Out</li> <li>• 1 Conexión TV E/S</li> </ul>	Thermoplastic	YES	Master: 900 W. Slave: 2.300 W.	2



### Specifications

- Directive 2014/35/UE
- Applicable norm IC 884-1
- Hd21.1S3

### Datos Técnicos

- Fire Resistance 750°C (Glow-Wire Test)
- Heat Resistant 125° C (Ball Pressure Test)
- Ingress Protection: IP20
- HALOGEN FREE Material.



### Description and characteristics

- 2P base and socket with side earth lug. 16A 250V.
- Cable extension with H05VV-F 3G1,5mm<sup>2</sup> cable
- Max. Power: 3.680W.
- BLACK thermoplastic material.
- With shutter.
- With cutoff switch
- Ingress Protection : IP44

### References

REF	SOCKETS	MATERIAL	Light Switch	Cable & Section	MAX. Power	Cable Length
V1049	3	Rubber	SI	H05RR-F	3.680W.	1,5 m.



### Specifications

- Directive 2014/35/UE
- Applicable Norm IC 884-1
- HD21.1S3

### Technical Data

- Fire Resistance 750°C (Glow-Wire Test)
- Heat Resistant 125° C (Ball Pressure Test)
- Ingress Protection: IP44
- HALOGEN FREE Material



### Description and characteristics

- 2P base with side earth lug, 16A 250V.
- Max. Power: 3.680W.
- White thermoplastic material (RAL 9003)..
- With shutter.
- New quick connect system
- With front holes for wall mounting.

### References

REF	PLUGS	Light Switch
8002	2	NO
8002IL	2	SI
8003	3	NO
8003IL	3	SI
8004	4	NO
8004IL	4	SI
8005	5	NO
8005IL	5	SI
8006	6	NO
8006IL	6	SI



8002IL



8003IL



8004IL



8005IL



8006IL



8002



8003



8004



8005



8006

### Specifications

- Directive 2014/35/UE
- Norm UNE 20315-1-1 y 1-2
- Norm UNE EN 61058

### Technical Data

- Fire Resistance 850°C (Glow-Wire Test)
- Heat Resistant 125° C (Ball Pressure Test)
- Dimensional stability: -5 ° C to + 60 ° C



### Description and characteristics

- 2P base with side earth lug. 16A 250V.
- Cable extension with H05VV-F 3G1,5mm<sup>2</sup> cable
- Max. Power: 3.680W.
- WHITE thermoplastic material (RAL 9003).
- With shutter.
- With front holes for wall mounting.

### References

REF	Sockets	Cable length	Light Switch
8012	2	1.5	NO
8012IL	2	1.5	YES
8013	3	1.5	NO
8013IL	3	1.5	YES
8023IL	3	2	YES
8033IL	3	3	YES
8053IL	3	5	YES
8014	4	1.5	NO
8014IL	4	1.5	YES
8024IL	4	2	YES
8034IL	4	3	YES
8054IL	4	5	YES
8015	5	1.5	NO
8015IL	5	1.5	YES
8025IL	5	2	YES
8035IL	5	3	YES
8055IL	5	5	YES
8016	6	1.5	NO
8016IL	6	1.5	YES
8026IL	6	2	YES
8036IL	6	3	YES
8056IL	6	5	YES



8012IL



8002



8016IL



8006

### Specifications

- Directive 2014/35/UE
- Norm UNE 20315-1-1 y 1-2
- Norm UNE 21031-5

### Technical Data

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- Heat Resistant 125° C (Ball Pressure Test)
- Dimensional stability: -5 ° C to + 60 ° C

