

EVOLine® Socket Modules



**Protection types
in sockets.**



With contact protection



Without contact protection



With central earth pole

Contact protection:

Contact socket with child protection (increased shock protection), preventing a touching of live contacts with fingers or pointed objects into the socket. The protective plastic cover is designed so that both plastic covers must be pressed down simultaneously to allow the contacts to open for contact with a plug. If there is pressure from only one side (eg, paper clip, screwdriver, etc.) this prevents the release of the lock to the current carrying contacts.

Colour table

Standard-colours
To order other colours in RAL-Tones, please contact us.
















Central earth:

The standard sheet CEE7 / V of the earthing - pin socket is also called Central earth socket, see socket France, Belgium. The socket with a central earthing is different to SCHUKO® - Socket with PE - bracket (grounding bracket)

The asymmetric positioning of the grounding contact controls the polarity of connecting plug. The plug can be inserted only in one direction. See also socket UK, CH.

Country table






which socket is found and used in which county:

Germany, Austria		Germany, Austria, Netherlands, Italy, Portugal, Spain, Sweden, Norway, Finland, Slovenia, Afghanistan, Andora, Romania, Vatican City, San Marino, Hungary, Estonia, South Korea, Indonesia, Iceland, Chile, Part of El Salvador, Bulgaria
France, Belgium, Poland		Afghanistan, Andorra, Romania, Vatican, San Marino, Hungary, Estonia, South Korea, Indonesia, Iceland, Chile
United Kingdom		Ireland, Singapore, Malaysia, Cyprus, Malta, Gibraltar, Botswana, Ghana, Hong Kong, Macau, Brunei, Oman, Kenya, Iraq, Qatar, Parts of El Salvador
Switzerland		Switzerland, Liechtenstein, Ruwanda
Denmark		Denmark
Italy		Italy, countries in Africa, countries in South America, South Tyrol and parts of Kenya
Australia		Australia, New Zealand, Papua New Guinea, China (part), Argentina, Uruguay, Fiji, parts of Japan
USA, Canada		USA, Canada, Mexico, North America (USA), Guatemala, Jamaica, Venezuela, Dominican Republic, parts of Brazil, parts of Japan
China		China
India		India 3pole: India, parts of Bhutan, parts of Botswana, Lesotho, and parts of Macau, parts of Mozambique, parts of Namibia, parts of Nepal, parts of South Africa.
India		India 2/3pole: India
Israel		Israel
Multinorm Socket		India, USA, United Kingdom, China, Australia

Figures 60 ° and 0 ° variant






Information without guarantee

Identification of the plug type, see page 220 -221






Article	Picture	Specification	Type
<p>Outlet, 0°, 16 A without contact protection Germany, Austria Installation dimension: 50 x 50 mm</p> <p>for plug-type: F, C, E + F</p> <p>Fits profiles 1,2,9</p>		<p>Black</p> <p>Red, for IT Circuits</p>	<p>9330 6190 0000</p> <p>9330 6220 0000</p>
<p>Outlet, 0°, 16 A with contact protection Germany, Austria Installation dimension: 50 x 50 mm</p> <p>for plug-type: F, C, E + F</p> <p>Fits profiles 1,2,9</p>		<p>Black</p> <p>Red, for IT Circuits</p> <p>Green</p> <p>RAL9001 Cream White</p> <p>RAL9010 Pure White</p> <p>RAL7035 Light Grey</p>	<p>9330 0090 0000</p> <p>9330 0200 0000</p> <p>9330 3780 0000</p> <p>9330 5420 0000</p> <p>9330 5450 0000</p> <p>9330 5480 0000</p>
<p>Outlet, 0°, 16 A with contact protection Germany, Austria Installation dimension: 50 x 50 mm</p> <p>for plug-type: F, C, E + F</p> <p>Fits profiles 1,2,9</p>		<p>Socket, Black</p> <p>Plastic plate, painted</p> <p>Stainless Steel colour (ALANOX®)</p>	<p>9330 8130 0000</p>
<p>Outlet, 60°, 16 A without contact protection Germany, Austria Installation dimension: 50 x 50 mm</p> <p>for plug-type: F, C, E + F</p> <p>Fits profiles 1,2,3,4,5,6,7,8,9</p>		<p>Black</p> <p>Red, for IT Circuits</p>	<p>9330 6200 0000</p> <p>9330 6230 0000</p>
<p>Outlet, 60°, 16 A with contact protection Germany, Austria Installation dimension: 50 x 50 mm</p> <p>for plug-type: F, C, E + F</p> <p>Fits profiles 1,2,3,4,5,6,7,8,9</p>		<p>Black</p> <p>Red, for IT Circuits</p> <p>Green</p> <p>RAL9001 Cream White</p> <p>RAL9010 Pure White</p> <p>RAL7035 Light Grey</p>	<p>9330 1050 0000</p> <p>9330 1430 0000</p> <p>9330 3790 0000</p> <p>9330 5430 0000</p> <p>9330 5460 0000</p> <p>9330 5490 0000</p>

2) Appropriate socket types for international requirements can be found on page 203

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Article	Picture	Specification	Type
<p>Outlet, 60°, 16 A with contact protection Germany, Austria Installation dimension: 50 x 50 mm</p> <p>for plug-type: F, C, E + F</p> <p>Fits profiles 1,2,3,4,5,6,7,8,9</p>		<p>Socket, Black Plastic plate, painted Stainless Steel colour (ALANOX®)</p>	<p>9330 8140 0000</p>
<p>Outlet, 90°, 16 A without contact protection Germany, Austria Installation dimension: 50 x 50 mm</p> <p>for plug-type: F, C, E + F</p> <p>Fits profiles 1,2,9</p>		<p>Black Red, for IT Circuits</p>	<p>9330 6210 0000 9330 6240 0000</p>
<p>Outlet, 90°, 16 A with contact protection Germany, Austria Installation dimension: 50 x 50 mm</p> <p>for plug-type: F, C, E + F</p> <p>Fits profiles 1,2,9</p>		<p>Black Red Green</p>	<p>9330 1260 0000 9330 1500 0000 9330 3800 0000</p>
<p>Outlet, 0°, 16 A with contact protection France, Belgium, Poland Installation dimension: 50 x 50 mm</p> <p>for plug-type: E + F, C</p> <p>Fits profiles 1,2,9</p>		<p>Black Red, for IT Circuits</p>	<p>9330 0250 0000 9330 1700 0000</p>
<p>Outlet, 0°, 16 A with contact protection France, Belgium, Poland Installation dimension: 50 x 50 mm</p> <p>for plug-type: E + F, C</p> <p>Fits profiles 1,2,9</p>		<p>Socket, Black Plastic plate, painted Stainless Steel colour (ALANOX®)</p>	<p>9330 8150 0000</p>

2) Appropriate socket types for international requirements can be found on page 203




Article	Picture	Specification	Type
<p>Socket, 60°, 16 A with contact protection France, Belgium, Poland Installation dimension: 50 x 50 mm</p> <p>for plug-type: E+F, C</p> <p>Fits profiles 1,2,3,4,5,6,7,8,9</p>		<p>Black</p> <p>Red, for IT Circuits</p>	<p>9330 1060 0000</p> <p>9330 1440 0000</p>
<p>Socket, 60°, 16 A with contact protection France, Belgium, Poland Installation dimension: 50 x 50 mm</p> <p>for plug-type: E+F, C</p> <p>Fits profiles 1,2,3,4,5,6,7,8,9</p>		<p>Socket, Black Plastic plate, painted Stainless Steel colour (ALANOX®)</p>	<p>9330 8160 0000</p>
<p>Socket, 0°, 10 A without contact protection Switzerland Installation dimension: 50 x 50 mm</p> <p>for plug-type: J, C</p> <p>Fits profiles 1,2,5,6,8,9</p>		<p>Black</p> <p>Red, for IT Circuits</p> <p>Cream White</p>	<p>9330 1100 0000</p> <p>9330 1480 0000</p> <p>9330 7250 0000</p>
<p>Socket, 0°, 16 A without contact protection Switzerland Installation dimension: 50 x 50 mm</p> <p>Fits profiles 1,2,5,6,8,9</p>		<p>Black</p> <p>Red, for IT Circuits</p>	<p>9330 1010 0000</p> <p>9330 1710 0000</p>
<p>Socket, 0°, 10 A without contact protection Switzerland Installation dimension: 50 x 50 mm</p> <p>for plug-type: J, C</p> <p>Fits profiles 1,2,5,6,8,9</p>		<p>Socket, Black Plastic plate, painted Stainless Steel colour (ALANOX®)</p>	<p>9330 8210 0000</p>

2) Appropriate socket types for international requirements can be found on page 203

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Article	Picture	Specification	Type
<p>Socket, 0°, 16 A without contact protection Switzerland Installation dimension: 50 x 50 mm</p> <p>for plug-type: J, C</p> <p>Fits profiles 1,2,5,6,8,9</p>		<p>Socket, Black Plastic plate, painted Stainless Steel colour (ALANOX®)</p>	<p>9330 8170 0000</p>
<p>Socket, 60°, 10 A without contact protection Switzerland Installation dimension: 50 x 50 mm</p> <p>for plug-type: J, C</p> <p>Fits profiles 1,2,3,4,5,6,7,8,9</p>		<p>Black Red, for IT Circuits</p>	<p>9330 1110 0000 9330 1490 0000</p>
<p>Socket, 60°, 16 A without contact protection Switzerland Installation dimension: 50 x 50 mm</p> <p>for plug-type: J, C</p> <p>Fits profiles 1,2,3,4,5,6,7,8,9</p>		<p>Black Red, for IT Circuits</p>	<p>9330 1070 0000 9330 1450 0000</p>
<p>Socket, 60°, 10 A without contact protection Switzerland Installation dimension: 50 x 50 mm</p> <p>for plug-type: J, C</p> <p>Fits profiles 1,2,9</p>		<p>Socket, Black Plastic plate, painted Stainless Steel colour (ALANOX®)</p>	<p>9330 8220 0000</p>
<p>Socket, 60°, 16 A without contact protection Switzerland Installation dimension: 50 x 50 mm</p> <p>for plug-type: J, C</p> <p>Fits profiles 1,2,9</p>		<p>Socket, Black Plastic plate, painted Stainless Steel colour (ALANOX®)</p>	<p>9330 8180 0000</p>

2) Appropriate socket types for international requirements can be found on page 203






Article	Picture	Specification	Type
<p>Socket, 90°, 10 A without contact protection Switzerland Installation dimension: 50 x 50 mm</p> <p>for plug-type: J, C</p> <p>Fits profiles 1,2,9</p>		<p>Black</p> <p>Red, for IT Circuits</p>	<p>9330 1280 0000</p> <p>9330 1550 0000</p>
<p>Socket, 90°, 16 A without contact protection Switzerland Installation dimension: 50 x 50 mm</p> <p>for plug-type: J, C</p> <p>Fits profiles 1,2,9</p>		<p>Black</p> <p>Red, for IT Circuits</p>	<p>9330 1290 0000</p> <p>9330 1520 0000</p>
<p>Socket, Angular, 10 A without contact protection Switzerland Installation dimension: 75 x 50 mm</p> <p>for plug-type: J, C</p> <p>Fits profiles 3,4,7</p>		<p>Black</p> <p>Red, for IT Circuits</p>	<p>9330 3990 0000</p> <p>9330 4380 0000</p>

2) Appropriate socket types for international requirements can be found on page 203

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Article	Picture	Specification	Type
<p>Socket, angular, 16 A without contact protection Switzerland Installation dimension: 75 x 50 mm for plug-type: J, C</p> <p>Fits profiles 3,4,7</p>		<p>Black</p> <p>Red, for IT Circuits</p>	<p>9330 4000 0000</p> <p>9330 4390 0000</p>
<p>Socket, 0°, 13 A with contact protection Denmark, Standard Installation dimension: 50 x 50 mm for plug-type: K, C</p> <p>Fits profiles 1,2,5,6,9</p>		<p>Black</p>	<p>9330 1020 0000</p>
<p>Socket, 0°, 13 A with contact protection Denmark, Standard Installation dimension: 50 x 50 mm for plug-type: K, C</p> <p>Fits profiles 1,2,5,6,9</p>		<p>Socket, Black Plastic plate, painted Stainless Steel colour (ALANOX®)</p>	<p>9330 8190 0000</p>
<p>Socket, 0°, 13 A with contact protection Denmark, IT coded Installation dimension: 50 x 50 mm for plug-type: K, C</p> <p>Fits profiles 1,2,5,6,9</p>		<p>Black</p> <p>Red, for IT Circuits</p>	<p>9330 1030 0000</p> <p>9330 1730 0000</p>

2) Appropriate socket types for international requirements can be found on page 203

Article	Picture	Specification	Type
<p>Socket, 60°, 13 A with contact protection Denmark, Standard Installation dimension: 50 x 50 mm</p> <p>for plug-type: K, C</p> <p>Fits profiles 2,3,4,6,7,8,9</p>		Black	9330 1080 0000
<p>Socket, 60°, 13 A with contact protection Denmark, IT coded Installation dimension: 50 x 50 mm</p> <p>for plug-type: K, C</p> <p>Fits profiles 2,3,4,6,7,8,9</p>		Black Red, for IT Circuits	9330 1090 0000 9330 1470 0000
<p>Socket, 60°, 13 A with contact protection Denmark, Standard Installation dimension: 50 x 50 mm</p> <p>for plug-type: K, C</p> <p>Fits profiles 2,3,4,6,7,8,9</p>		Socket, Black Plastic plate, painted Stainless Steel colour (ALANOX®)	9330 8200 0000
<p>Socket, 270°, 13 A with contact protection Denmark, Standard Installation dimension: 50 x 50 mm</p> <p>for plug-type: K, C</p> <p>Fits profiles 2,3,4,6,7,8,9</p>		Black	9330 7200 0000
<p>Socket, 240°, 13 A with contact protection Denmark, Standard Installation dimension: 50 x 50 mm</p> <p>for plug-type: K, C</p> <p>Fits profiles 8</p>		Black	9330 7190 0000

2) Appropriate socket types for international requirements can be found on page 203

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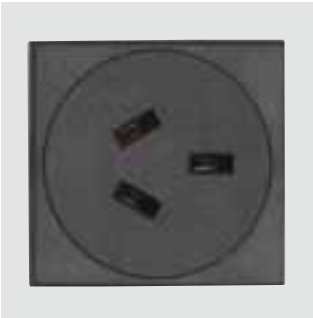
Article	Picture	Specification	Type
Socket, 90°, 13 A, with contact protection United Kingdom without fuse Installation dimension: 75 x 50 mm for plug-type: G		Black	9330 4430 0000
		Red, for IT Circuits	9330 4440 0000
Socket, 90°, with contact protection United Kingdom with integrated fuse Installation dimension: 75 x 50 mm for plug-type: G		3,15 A Black	9330 4450 0000
		Red, for IT Circuits	9330 4460 0000
Socket, 90°, with contact protection United Kingdom with integrated fuse Installation dimension: 75 x 50 mm for plug-type: G		5 A Black	9330 4470 0000
		Red, for IT Circuits	9330 4480 0000
Socket, 30°, 13 A with contact protection United Kingdom without fuse Installation dimension: 60 x 50 mm for plug-type: G		Black	9330 3670 0000
		Red, for IT Circuits	9330 3680 0000

Fits profiles
3,4,5

Fits profiles
3,4,5





Fits profiles
1,2,6,8,9

2) Appropriate socket types for international requirements can be found on page 203

Article	Picture	Specification	Type
<p>Socket, 30°, with contact protection United Kingdom with integrated fuse Installation dimension: 60 x 50 mm</p> <p>for plug-type: G</p> <p>Fits profiles 1,2,6,8,9</p>		<p>3,15 A Black</p> <p>Red, for IT Circuits</p> <p>5 A Black</p> <p>Red, for IT Circuits</p>	<p>9330 3690 0000</p> <p>9330 3700 0000</p> <p>9330 3710 0000</p> <p>9330 3720 0000</p>
<p>Socket, 0°, 10 A/16 A with contact protection Italy Installation dimension: 50 x 50 mm</p> <p>for plug-type: L</p> <p>Fits profiles 1,2,3,4,5,6,7,8,9</p>		<p>Black 1-socket</p>	<p>9330 0260 0000</p>
<p>Socket, 0°, 10 A/16 A with contact protection Italy Installation dimension: 50 x 50 mm</p> <p>for plug-type: L</p> <p>Fits profiles 1,2,3,4,5,6,7,8,9</p>		<p>Black 2-sockets</p>	<p>9330 8470 0000</p>
<p>Socket, 0°, 10 A without contact protection Australia Installation dimension: 50 x 50 mm</p> <p>for plug-type: I</p> <p>Fits profiles 1,2,5,6,8,9</p>		<p>Black</p> <p>Red, for IT Circuits</p>	<p>9330 5240 0000</p> <p>9330 5270 0000</p>
<p>Socket, 270°, 10 A without contact protection Australia Installation dimension: 50 x 50 mm</p> <p>for plug-type: I</p> <p>Fits profiles 1,2,3,4,5,6,7,8,9</p>		<p>Black</p>	<p>9330 5890 0000</p>

2) Appropriate socket types for international requirements can be found on page 203




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Article	Picture	Specification	Type
Socket, 60°, 10 A without contact protection Australia Installation dimension: 50 x 50 mm for plug-type: I		Black Red, for IT Circuits	9330 5250 0000 9330 5280 0000
Fits profiles 1,2,5,8			
Socket, angular, 10 A without contact protection Australia Installation dimension: 75 x 50 mm for plug-type: I		Black Red, for IT Circuits	9330 4010 0000 9330 4400 0000
Fits profiles 3,4,7			
Socket, 0°, 10 A without contact protection China Installation dimension: 50 x 50 mm for plug-type: I		Black Red, for IT Circuits	9330 5300 0000 9330 5330 0000
Fits profiles 1,2,5,6,8,9			
Socket, 60°, 10 A without contact protection China Installation dimension: 50 x 50 mm for plug-type: I		Black Red, for IT Circuits	9330 5310 0000 9330 5340 0000
Fits profiles 1,2,3,4,5,6,7,8,9			

Article	Picture	Specification	Type
<p>Socket, 90°, 10 A without contact protection China Installation dimension: 50 x 50 mm</p> <p>for plug-type: I</p> <p>Fits profiles 1,2,5,8</p>		<p>Black</p> <p>Red, for IT Circuits</p>	<p>9330 5320 0000</p> <p>9330 5350 0000</p>
<p>Socket, angular, 10 A without contact protection China Installation dimension: 75 x 50 mm</p> <p>for plug-type: I</p> <p>Fits profiles 3,4,7</p>		<p>Black</p> <p>Red, for IT Circuits</p>	<p>9330 4020 0000</p> <p>9330 4410 0000</p>
<p>Socket, 0°, 15 A without contact protection USA, Canada Installation dimension: 50 x 50 mm</p> <p>for plug-type: B, NEMA 5-15,</p> <p>Fits profiles 1,2,5,6,8,9</p>		<p>Black</p> <p>Red, for IT Circuits</p>	<p>9330 5360 0000</p> <p>9330 5390 0000</p>
<p>Socket, 60°, 15 A without contact protection USA, Canada Installation dimension: 50 x 50 mm</p> <p>for plug-type: B, NEMA 5-15,</p> <p>Fits profiles 1,2,3,4,5,6,7,8,9</p>		<p>Black</p> <p>Red, for IT Circuits</p>	<p>9330 5370 0000</p> <p>9330 5400 0000</p>

2) Appropriate socket types for international requirements can be found on page 203

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Article	Picture	Specification	Type
<p>Socket, 90°, 15 A without contact protection USA, Canada, Type: 5-15 Installation dimension: 50 x 50 mm</p> <p>for plug-type: B, NEMA 5-15,</p> <p>Fits profiles 1,2,5,8</p>		<p>Black</p> <p>Red, for IT Circuits</p>	<p>9330 5380 0000</p> <p>9330 5410 0000</p>
<p>Socket, angular, 15 A without contact protection USA, Canada Installation dimension: 75 x 50 mm</p> <p>for plug-type: B, NEMA 5-15,</p> <p>Fits profiles 3,4,7</p>		<p>Black</p> <p>Red, for IT Circuits</p>	<p>9330 4030 0000</p> <p>9330 4420 0000</p>
<p>Socket, 0°, 16 A with contact protection Israel Installation dimension: 50 x 50 mm</p> <p>for plug-type: H, C</p> <p>Fits profiles 1,2,3,4,5,6,7,8,9</p>		<p>Black</p> <p>White</p>	<p>9330 7450 0000</p> <p>9331 2460 0000</p>

Article	Picture	Specification	Type
<p>Multistandard Socket, 0°, 5-6-10-13 A 250 V~, 15 A 127 V~ with contact protection</p> <p>Installation dimension: 50 x 50 mm</p> <p>Fits profiles 1,2,3,4,5,6,7,8,9</p>		<p>Black</p> <p>„This product is only admitted for special applications. Please check the commons for installation and operating of this product of your respective country“</p> <p>For further information visit www.schulte.com</p>	9330 9930 0000
<p>Multistandard Socket, 90°, 5-6-10-13 A 250 V~, 15 A 127 V~ with contact protection</p> <p>Installation dimension: 50 x 50 mm</p> <p>Fits profiles 1,2,3,4,5,6,7,8,9</p>		<p>Black</p> <p>„This product is only admitted for special applications. Please check the commons for installation and operating of this product of your respective country“</p> <p>For further information visit www.schulte.com</p>	9330 9940 0000
<p>Socket, 0°, 6 A 240 V~ with contact protection India 2/3 pole combination Installation dimension: 50 x 50 mm</p> <p>for plug-type: C, D</p> <p>Fits profiles 1,2,3,4,5,6,7,8,9</p>		<p>Black</p> <p>„This product is only admitted for special applications. Please check the commons for installation and operating of this product of your respective country“</p> <p>For further information visit www.schulte.com</p>	9330 9910 0000
<p>Socket, 90°, 6 A 240 V~ with contact protection India 2/3 pole combination Installation dimension: 50 x 50 mm</p> <p>for plug-type: C, D</p> <p>Fits profiles 1,2,3,4,5,6,7,8,9</p>		<p>Black</p> <p>„This product is only admitted for special applications. Please check the commons for installation and operating of this product of your respective country“</p> <p>For further information visit www.schulte.com</p>	9330 9920 0000
<p>Socket, 0°, 6 A 240 V~ with contact protection India Installation dimension: 50 x 50 mm</p> <p>for plug-type: D</p> <p>Fits profiles 1,2,3,4,5,6,7,8,9</p>		<p>Black</p> <p>„This product is only admitted for special applications. Please check the commons for installation and operating of this product of your respective country“</p> <p>For further information visit www.schulte.com</p>	9330 9780 0000

2) Appropriate socket types for international requirements can be found on page 203

*During installation and commissioning, the relevant general rules of technology, regulations as well as occupational safety and accident prevention must be followed.

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Article	Picture	Specification	Type
<p>Socket, 90°, 6 A 240 V~ with contact protection India Installation dimension: 50 x 50 mm for plug-type: D</p> <p>Fits profiles 1,2,3,4,5,6,7,8,9</p>		Black	9330 9890 0000
<p>Outlet Connector, 16 A Socket Snap In, as Power output Installation dimension: 25 x 50 mm</p> <p>Black</p> <p>Fits profiles 1,2,9</p>		<p>WAGO / WINSTA®</p> <p>GST 18, Wieland</p> <p>ST 18, Wieland</p>	<p>9330 8970 0000</p> <p>9330 8990 0000</p> <p>9330 8980 0000</p>

2) Appropriate socket types for international requirements can be found on page 203

EVOLine® Dock Transformer

Output 115 v~ (110 VA)
with integrated transformer.
International sockets 230 V
in any combination



Fitted, connected to existing power supply.
No central and complex 110 volt power supply necessary.
Integrable data and multimedia connections.

Cabling invisible (through mounting foot, Stainless Steel).

For hotels, airports and international e-places.



Safety through integrated circuit protection. and overload switch.



Available socket modules see countries table on page 203

EVoline® Socket Modules

Article

Picture

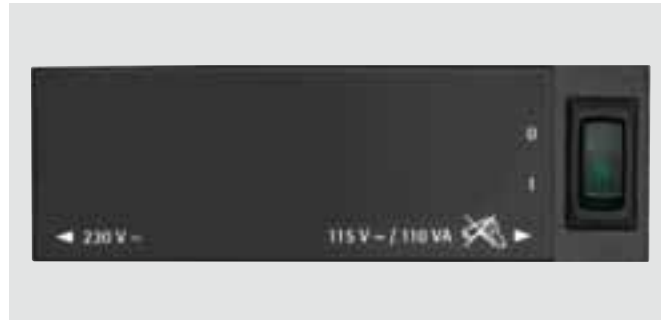
Type

EVoline® Transformer Module

transforms voltages of
230 V AC to 115 V ~
Order with at least one
230 V socket and
at least one 115 V ~ socket
with circuit breaker,
illuminated Green
Input voltage: 230 V ~
Output voltage: 115 V ~
Output power: 110 VA

Installation dimension: 150 x 50 mm


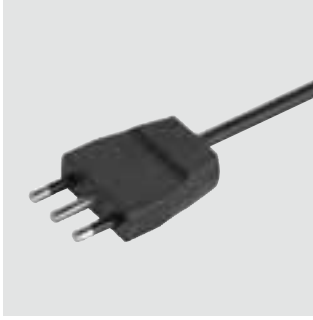



Black



9330 7660 0000

Article	Picture	Specification	Type
<p>Power supply module with cable and angular plug type E+F (CEE7) 16 A, 3 x 1,5 mm² Germany, Austria, France, Belgium, Poland</p>		<p>Cable length 3 m, Black</p> <p>other cable lengths on request</p>	9330 2020 0000
<p>Power supply module with cable and plug type J, 3 x 1,5 mm²</p> <p>Switzerland</p>		<p>10 A, Cable length 3 m, Black</p> <p>16 A, Cable length 3 m, Black</p> <p>other cable lengths on request</p>	<p>9330 2030 0000</p> <p>9330 2040 0000</p>
<p>Power supply module with cable Angular plug type K 13 A, 3 x 1,5 mm²</p> <p>Denmark</p>		<p>Angular plug type K, Standard Cable length 3 m, Black</p> <p>Plug, straight, type K, IT Coded Cable length 3 m, Black</p> <p>other cable lengths on request</p>	<p>9330 2050 0000</p> <p>9330 2060 0000</p>
<p>Power supply module with cable with plug and connector, GST 18 16 A, 3 x 1,5 mm²</p>		<p>Cable length 3 m, without lock Black</p> <p>Cable length 3 m, with mounted lock (cable in cable lock), Black</p> <p>other cable lengths on request</p>	<p>9330 8420 0000</p> <p>9331 2490 0000</p>
<p>Module cable outlet with plug and connector, GST 18 16 A, 3 x 1,5 mm²</p>		<p>Cable length 3 m, without lock Black</p> <p>Cable length 3 m, with mounted lock (cable in cable lock), Black</p> <p>other cable lengths on request</p>	<p>9330 5810 0000</p> <p>9331 2500 0000</p>

EVOline® Power Supply Modules

Article	Picture	Specification	Type
<p>Power supply module with cable and angular plug type G 13 A, 3 x 1,5 mm² United Kingdom</p>		<p>Cable length 3 m, Black</p> <p>other cable lengths on request</p>	9330 2070 0000
<p>Power supply module with cable and plug type L 16 A, 3 x 1,5 mm² Italy</p>		<p>Cable length 3 m, Black</p> <p>other cable lengths on request</p>	9330 2080 0000
<p>EVOline® Plug extra-flat safety plug with a movable plug face for cable diameters 0.75 mm² to 1.5 mm², 250 V/16 A</p>		<p>Cable length 3 m, Black</p> <p>other cable lengths on request</p> <p>For further information, please take a look at page 194.</p>	9331 0890 0000
<p>Connector – 3 pole, with connection leads 1,5 mm² Snap In, mounted in the end cap (Wieland)</p>		Power input	
		Plug, GST 18, Black	9330 2680 0000
		Plug, ST 18, Black	9330 2670 0000
		Power output	
<p>Connector – 3 pole, with connection leads 1,5 mm² Snap In, mounted in the end cap (WAGO Winsta)</p>		Socket, GST 18, Black	9330 8960 0000
		Socket, ST 18, Black	9330 8950 0000
		Power input	
		Plug Black	9330 2660 0000
		Power output	
		Socket Black	9330 8940 0000

Important ordering information!
When ordering power supply modules please choose the position!
Inside the end cap or under the profile.