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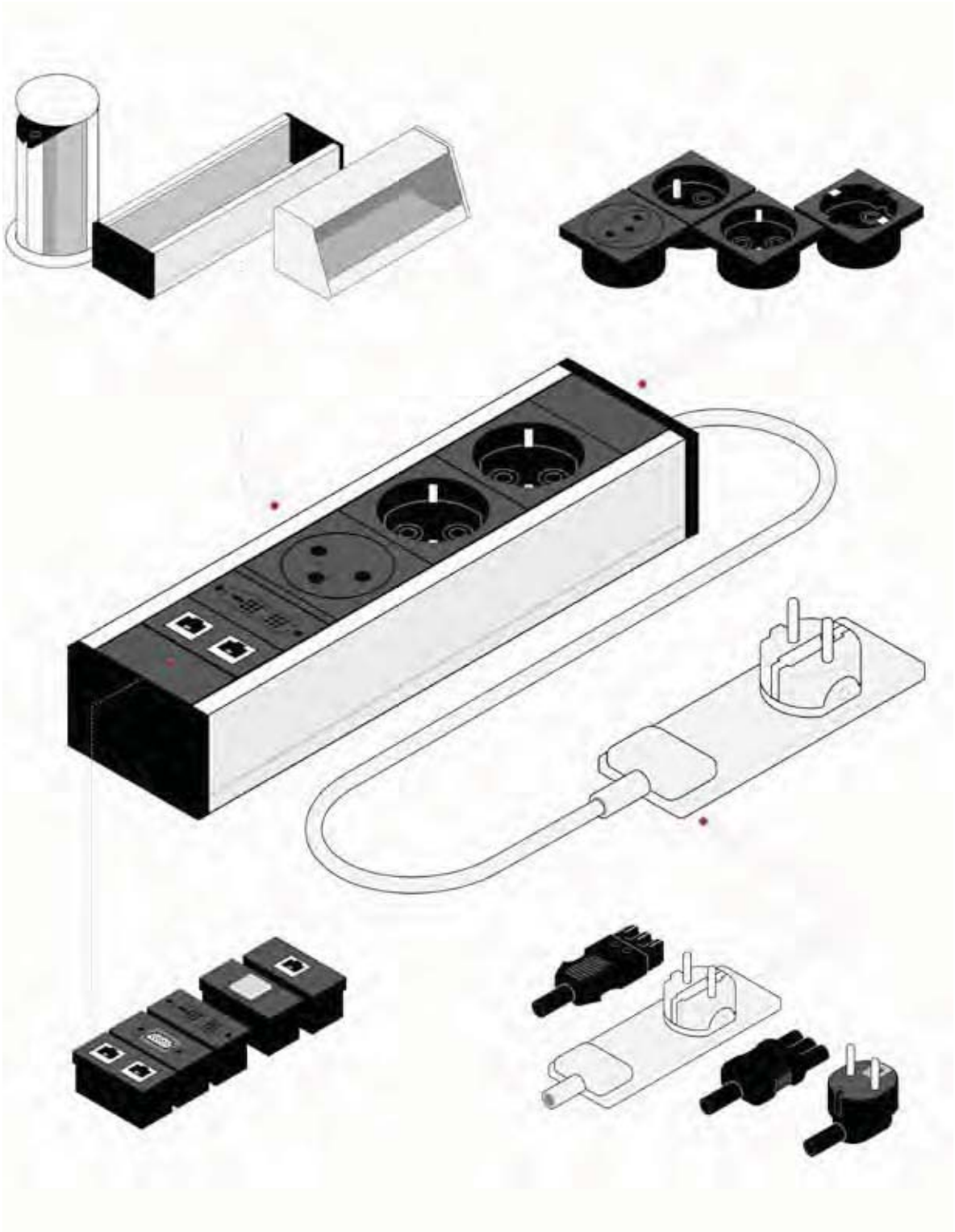
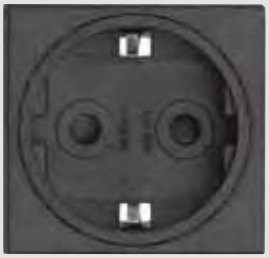
EVOline® Modules

EVOline® Modules

EVOline systems can be configured to individual needs with a wide range of modules available – there is no general solution for the supply of e-connectivity.
The following pages show a selection of power, data and protection modules.

Find the full range of modules in the EVOline configurator.



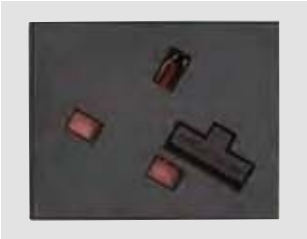
Description	Picture	Description	Picture
Socket 0°, 16 A VDE-compliant, with or without contact protection, installation dimensions: 50 x 50 mm, for plug types: F, C, E+F		**Socket 60°, 16 A** VDE-compliant, with or without contact protection, installation dimensions: 50 x 50 mm, for plug types: F, C, E+F	
Socket 0°, 16 A with contact protection, i.e. France, Belgium, Poland, installation dimensions: 50 x 50 mm, for plug types: E, C, E+F		**Socket 60°, 16 A** with contact protection, i.e. France, Belgium, Poland, installation dimensions: 50 x 50 mm, for plug types: E, C, E+F	
Socket 0°, 10 A without contact protection, i.e. Switzerland, installation dimensions: 50 x 50 mm, for plug types: J, C, T13		**Socket 0°, 16 A** without contact protection, i.e. Switzerland, installation dimensions: 50 x 50 mm, for plug types: J, C, T13	
Socket 0°, 13 A with contact protection, i.e. Denmark, standard, installation dimensions: 50 x 50 mm, for plug types: K, C		**Socket 0°, 13 A** with contact protection, i.e. Denmark, EDP-coded, installation dimensions: 50 x 50 mm, for plug types: K	
Socket 0°, 10 A /16 A with contact protection, i.e. Italy, installation dimensions: 25 x 50 mm, for plug types: L, C			

Find the full range of country-specific socket modules in EVOline Configurator.

Directly to EVOline Configurator.

www.evoline.com/konfigurator

EVOline® Sockets

Description	Picture	Description	Picture
Socket 90°, 13 A i.e. UK, installation dimensions: 75 x 50 mm, for plug type: G		**Socket 90°, 13 A** With contact protection, i.e. UK, with integrated fuse, 3.15 A or 5 A, installation dimensions: 75 x 50 mm, for plug type: G	
Socket 30°, 13 A i.e. UK, installation dimensions: 60 x 50 mm, for plug type: G		**Socket 30°, 13 A** With contact protection, i.e. UK, with integrated fuse, 3.15 A or 5 A, installation dimensions: 60 x 50 mm, for plug type: G	
Socket 0°, 10 A Without contact protection, i.e. Australia, installation dimensions: 50 x 50 mm, for plug type: I		**Socket 0°, 10 A** Without contact protection, i.e. Australia, installation dimensions: 50 x 50 mm, for plug type: I / China	
Socket 0°, 15 A Without contact protection, i.e. USA, Canada, installation dimensions: 50 x 50 mm, for plug type: B (NEMA, 5-15)		**Socket 0°, 15 A** Angled outlet, without contact protection, i.e. USA, Canada, installation dimensions: 75 x 50 mm, for plug type: B (NEMA, 5-15), not for angled plugs	

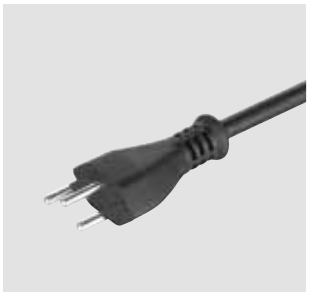
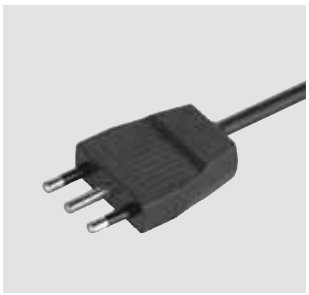
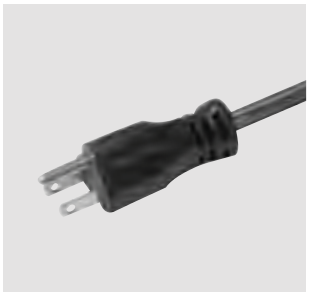
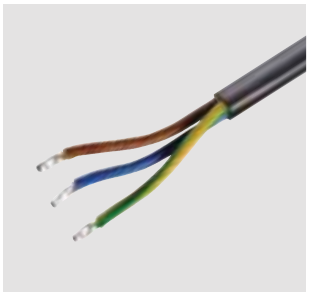
Description	Picture	Description	Picture
Socket 0°, 16 A With contact protection, i.e. Israel, installation dimensions: 50 x 50 mm, for plug types: H, C			
Connector 16 A (Wieland) Socket GST18 Snap-In, for electrical current output, installation dimensions: 25 x 50 mm		**Connector 16 A** WAGO WINSTA MIDI Socket WAGO WINSTA Snap-In, for electrical current output, Installation dimensions: 25 x 50 mm	
USB Charger* USB Type A Charger, charging function only. Ideal for charging of USB-chargeable devices. Rated supply voltage: 100-240 V AC +/- 10% No-load power consumption at 230 V AV <= 0,1 Watt Output voltage: 5V DC +/- 5% Rated output current: 1000 mA Installation dimension: 25 x 50 mm			

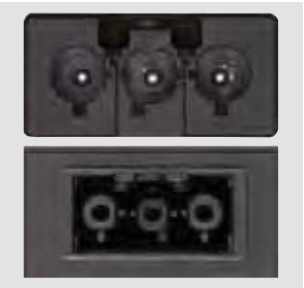
Find the full range of charging modules in EVOline Configurator.

Directly to EVOline Configurator.

www.evoline.com/konfigurator

EVOline® Power Supply Modules

Description	Picture	Description	Picture
Power Supply Module EVOline PlugFix, VDE-compliant with cable. Type E+F, 16 A, 3x1.5 mm². Plug with extra low profile and movable plug face. Plug cannot be removed from the cable.		**Power Supply Module** With cable and right-angle plug type E+F 16 A, 3 x 1,5 mm², VDE-compliant, i.e. France, Belgium, Poland	
Power Supply Module With cable and plug Type J, T13, T23, 3 x 1,5 mm², i.e. Switzerland, 10 A / 16 A		**Power Supply Module** With cable and right-angle plug Type G 13 A, 3 x 1,5 mm², i.e. Great Britain	
Power Supply Module With cable and right-angle plug Type K, 13 A, 3 x 1,5 mm², i.e. Denmark, Standard		**Power Supply Module** With cable and plug Type L 16 A, 3 x 1,5 mm², i.e. Italy	
Power Supply Module With cable and plug type B, 115 V, 15 A, AWG 14, i.e. USA, Canada (UL/CSA)			
Power Supply Module With cable and wire-end ferrules, 16 A, 3 x 1,5 mm²			

Description	Picture	Description	Picture
Power Supply Module Plug GST18 with cable, 16 A, 3 x 1,5 mm²		**Power output** Socket GST18 with cable, 16 A, 3 x 1,5 mm²	
Connector 3-pole Wieland, Snap-In, installed in the end cap, plug GST18, socket GST18, colour: black		**Connector 3-pole** WAGO WINSTA MIDI Snap-In, installed in the end cap, plug WAGO WINSTA MIDI, socket WAGO WINSTA MIDI colour: black	

More power supply modules available in our EVOline Configurator.

Directly to EVOline Configurator.

www.evoline.com/konfigurator

EVOline® Data Modules / Modular Adaptors

Description	Picture	Description	Picture
Data Plate with Two Snap-In Data Sockets RJ45 CAT6, CAT6$_A$, / GG45 / CAT7, with labelling field, installation dimensions: 50 x 50 mm		**Data Plate with Two Snap-In Data Sockets RJ45 CAT6, CAT6$_A$ / GG45 / CAT7,** with labelling field, installation dimensions: 50 x 50 mm	
Data Plate with One Snap-In Data Socket RJ45 CAT6 / CAT6$_A$, Installation dimensions: 25 x 50 mm, with 3.0 m cable and plug RJ45			
Data Plate with One Modular Adaptor RJ45 to RJ45 CAT6, CAT6$_A$, one-to-one connection, for patch cable Installation dimensions: 25 x 50 mm		**Data Plate with Two Modular Adaptors Angled outlet** with labelling field, RJ45 auf RJ45 CAT6, CAT6$_A$, one-to-one connection, for patch cable, installation dimensions: 50 x 50 mm	
Data Plate with Two Modular Adaptors ELBRO Angled at 90 degree RJ45 to RJ45 CAT6, CAT6$_A$, one-to-one connection, for patch cable Installation dimensions: 25 x 50 mm			

Description	Picture
Data Plate LAN Switch **6 Port Gigabit Ethernet Switch ,** **Microsens** 4 x 10/100/1000Base-T plus 2 x 10/100/1000Base-T 4 x 10/100Base-Tx plus 2 x 10/100Base-Tx Integrated power supply 110/230 V SNMP-manageable, VLANs with logical separation (network management, Voice over IP, internet connection) Optional: PoE (Power over Ethernet) PoE+ (Power over Ethernet +) LWL-Uplinks (fibre optic cable) Installation dimensions: 150 x 50 mm	

Additional data modules available via our EVOline Configurator.

Directly to EVOline Configurator.

www.evoline.com/konfigurator

EVOline® Multimedia Modules Analogue / Digital

Description	Picture	Description	Picture
VGA Connector 15-contact HDD socket, with screw-in connector, halogen free / flame resistant cable, installation dimensions: 25 x 50 mm		**Audio Port,** 1 x Stereo jack socket 3.5 mm with cable and high quality plug, installation dimensions: 25 x 50 mm	
DVI-D Port 18-contact DVI socket single link, halogen free / flame resistant cable, for digital signals only, installation dimensions: 25 x 50 mm		**HDMI Port,** HDMI 1.4 socket With gold plated contacts, optimum performance through high-quality flat cable, installation dimensions: 25 x 50 mm	
Display Port Connector Display Port socket, with lock, DP 1.2 compliant, with UL approval, installation dimensions: 25 x 50 mm		**USB 3.0 Port** 1 x USB 3.0 type B socket on type B plug, data rate up to 5 Gbit/s, installation dimensions: 25 x 50 mm	
USB 2.0 Port 1 x USB 2.0 type A socket for connection of USB standard consumer devices, installation dimensions: 25 x 50 mm		**USB 3.0 Port** 1 x USB 3.0 type A socket for connection of USB standard consumer devices, data rate up to 5 Gbit/s, installation dimensions: 25 x 50 mm	

Description	Picture
Cable Conduit Module Cable passage Cable can be pulled out through the bushing is retractable after use. Ø 8mm / Ø 12mm / Ø 17mm Colour: Black Installation dimensions: 50 x 50 mm	
Cable Guide Module Holder for three cables Ø 2 x 8mm, 1 x 12 mm Cables can be pulled out through the bushingand is retractable after use. Colour: Black Installation dimensions: 25 x 50 mm	

Additional multimedia modules available in our EVOline Configurator.

Directly to EVOline Configurator.

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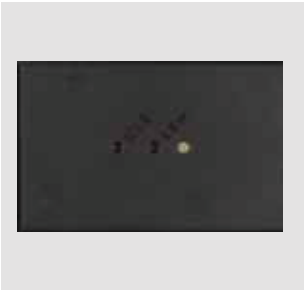
EVOline® Switches / Pushbuttons / Kinetics Modules

Description	Picture	Description	Picture
Switch, 230 V~, 2-pole Illuminated in blue, for various functions, for example switching of: - built-in sockets, - design lighting, - external sources via separate power cable, installation dimensions: 50 x 50 mm		**Master/Slave** 2-pole, Controls downstream sockets (slave sockets). Available only as combination of upstream master and downstream slave socket. Corresponding sockets required. Switching threshold: adjustable from 20 to 100 mA, rated voltage: 250 V, rated current: 16 A, 2-pole, with protective contact, protection class IP20, slave-circuit: 2-pole, installation dimensions: 75 x 50 mm	
Pushbutton, 1x Closing contact, 1-pole Series 18, (eao) Switching capacity max. 42 V AC/DC, 100 mA, lens dimension: 14 x 14 mm, lens colour: grey, installation dimensions: 25 x 50 mm Frame: black		**Pushbutton, 2x** Closing contact, 1-pole Series 18, (eao) Switching capacity max. 42 V AC/DC, 100 mA, lens dimension: 14 x 14 mm, lens colour: grey, installation dimensions: 25 x 50 mm Frame: black	
Pushbutton, 4x Closing contactRS232 or KNX, 1-pole Switching capacity max. 42 V AC/DC, 100 mA, Potential-free 4x pushbutton, LED illuminated. LED supply voltage adjustable from 0 to 48 V. Connection via screw terminals. Installation dimension: 50 x 50 mm Frame: black			

EVOline Kinetics - switching without power supply

Kinetics Wireless Transmitter, Built-in module to switch on/off. Controls all receivers of the EnOcean Alliance. Range up to 30 m. Installation dimension: 50 x 50 mm			
Kinetics Wireless Transmitter, Module with frame to switch on/off. Controls all receivers of the EnOcean Alliance. Range up to 30 m. Dimensions: 60 x 65 mm		**Kinetics Wireless receiver,** 2-pole module, switching states: ON/OFF, with display switching status, green, 230 V~ actuator with switching capacity of max. 16 A. Switches devices such as lights. For EnOcean Alliance transmitters. Installation dimensions: 75 x 50 mm	

Description	Picture	Description	Picture
Residual Current Device RCD / RCCB 2-pole, characteristics B, type A Frame: black, installation dimensions: 100 x 50 mm, rated current: 10A / 13A / 16A		**Circuit Breaker** MCB 2-pole, characteristics B Frame: black Installation dimensions: 100 x 50 mm Rated current: 10A / 13A / 16A	
Surge Protector Operating area max. 5 m distance in all directions from surge protection module. Optical indicator when surge protection module was triggered. (green LED lit) Tested according to DIN/VDE 0675, Part 6 Class D fine protection Rated leakage current 1,5 kA Maximum leakage current 5 kA Installation dimensions: 50 x 50 mm		**Overload Circuit Breaker** Required for 3 sockets or more in USA, Canada, and Australia. Available only with sockets. 1-pole, Type: Sliding switch Installation dimensions: 25 x 50 mm	
Compressed Air Connector Module 3 sockets FESTO KD4 (Nominal diameter 7,2) 1 plug FESTO KS4 (in the end cap) Includes matching end cap For workplaces in laboratories and workshops Installation dimensions: 100 x 50 mm			

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Additional protection and special modules available in our EVOline Configurator.

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