UL listed and tested to meet UL 962A with 1 – 5 socket outlets.
Electrical codes vary by location. Please check with your electrician
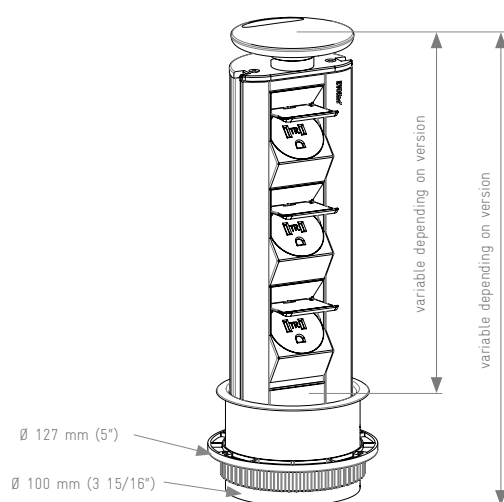to verify that this unit meets your local code before installing.

reddot
design award

EVOline® Port

EVOline Port let sockets and cables simply disappear. Just the collar and cover of the Port are visible on the work surface.

The easy pull-up motion let the high-quality aluminium body appear and subsequently a push-down motion let it disappear below the surface even with attached plugs. The patented rocking cover creates enough space for a cable outlet.

Ø 127 mm (5")

Ø 100 mm (3 15/16")

variable depending on version

variable depending on version

Description	Picture	Specifications	Order Number
EVOline Port 1x USB-Charger 2x UL socket, NEMA 5-15, with tamper resistance, with black flap with 6ft cable and UL plug Installation gasket: 112 x 100 x 1 mm (4 13/32 x 3 15/16 x 3/64") grey, 3 set screws, enclosed		Aluminum profile silver anodized, plastic silver lid and collar	1593 1040 7401
		Aluminum profile silver anodized, stainless steel lid and grey plastic collar	1593 1040 7701
		Aluminum profile black anodized, black plastic lid and collar	1593 1040 7801
		Aluminum profile black anodized, white plastic lid and collar	1593 1040 8001
		Aluminum profile antique brass coloured, plastic antique brass lid and collar	1593 1037 9801
		Aluminum profile and lid chromed, plastic silver collar	1593 1037 9901
EVOline Port 1x USB-Charger 3x UL socket, NEMA 5-15, with tamper resistance, with black flap with 6ft cable and UL plug Installation gasket: 112 x 100 x 1 mm (4 13/32 x 3 15/16 x 3/64") grey 3 set screws, enclosed		Aluminum profile silver anodized, Plastic Silver lid and collar	1593 1040 7501
		Aluminum profile silver anodized, Stainless Steel lid and grey plastic collar	1593 1040 7601
		Aluminum profile black anodized, black plastic lid and collar	1593 1040 7901
		Aluminum profile black anodized, white plastic lid and collar	1593 1040 8101

Cable lengths described from module inside the profile to plug or socket on the end of the cable.

Cable lengths described from module inside the profile to plug or socket on the end of the cable.

1) Technical changes and printing errors reserved.

EVOline® Port

Description	Picture	Specifications	Order Number
Empty Housing EVOline Port Aluminium housing, silver anodised. For surface thickness up to 50 mm (1 31/32"). Mounting hole ø 102 mm (4 1/64").		Plastic Silver lid and collar	9330 1830 6600
		Stainless Steel lid and grey plastic collar	9330 1360 6600
Empty Housing EVOline Port CLASSIC Aluminium housing, plated in antique brass colour. For surface thickness up to 50 mm (1 31/32"). Mounting hole ø 102 mm (4 1/64").		Plastic antique brass lacquered lid and collar	9330 2710 6600
Empty Housing EVOline Port CHROME Chrome plated aluminium housing. For surface thickness up to 50 mm (1 31/32"). Mounting hole ø 102 mm (4 1/64").		Chromed steel lid and black plastic collar	9330 2750 6600
Empty Housing EVOline Port BLACK Aluminium housing, black anodised. For surfaces thickness up to 50 mm (1 31/32"). Mounting hole ø 102 mm (4 1/64").		Plastic black lid and collar	9330 5560 6600

1) Technical changes and printing errors reserved.

EVOline® Made in Germany

Schulte Elektrotechnik GmbH & Co. KG

Jüngerstraße 21
D - 58515 Lüdenscheid
Germany

Telefon	+49 23 51 / 94 81 - 0
Fax	+49 23 51 / 4 26 58
e-mail	info@schulte.com
Internet	www.evoline.com

Schulte Electro Systems Corporation

41W020 Seavey Road
Sugar Grove, IL 60554-9573
USA

phone	+1 630-409-9445
e-mail	sales@evoline-usa.com
Internet	www.evoline-usa.com

invented and made by
Schulte Elektrotechnik,
Lüdenscheid, Germany